## The First Gospel, the Gospel of the Poor

A New Reconstruction of Q and Resolution of the Synoptic Problem based on Marcion's Early Luke

LODLIB v1.51 2021-06-10—link or cite all versions at doi.org/10.5281/zenodo. 3927056
Wondering what a LODLIB is? Igitur tolle, lege! doi.org/10.5281/zenodo. 3971881

## Table of Contents (Version Release Notes)

0. Prefatory Materials: Terms of Use, Bio, Publications, Endorsements, Abbreviations, Abstract
1. Gospel Data Science Revolution Code: Studies in Strata and Signal Cascades
1.1. Evolutionary Cascade Visual and Highlights of Findings
1.2. CEQ Comparison with Sources of the Third Gospel Stratum (Marcion's Gospel) (minor update v1.48)
1.3. Ten Assumptions about Marcion's Gospel: Early-orthodox vs. Socratic (minor update v1.49)
1.4. Overview and Reimagining of the Synoptic Problem (minor update v1.50)
1.5. Computational Linguistics and the Synoptie [Signals] Problem (updated v1.43)
1.6. Half of a Love Letter to Advocates of the Marcionite Hypothesis (minor update v1.50)
1.7. Primer on Distilling Scientifically Useful Signals Data
1.8. Theorem of Signal Triangulation Tracing to Sequence Historical-Textual Strata
1.9. Criteria for Evaluating Gospel Strata Sequential Hypotheses
2. Five Hypotheses to Recover and Restore the First Gospel (the New Q or Qn)
2.1. Hypothesis 1: Two Sources of GMarc
2.2. Hypothesis 2: Confirming Qn from GMarc
2.3. Hypothesis 3: Ordering Qn with GMarc
2.4. Hypothesis 4: What Qn Was Not
2.5. Hypothesis 5: More of What Qn Was (minor update v1.43)
3. Scientific Proofs of the Five Hypotheses
3.1. Statistical Analysis of Synoptic Receptions of the Markan Source (minor update v1.49)
3.2. Statistical Analysis of GMarc and Single, Double, and Triple Traditions (minor update v1.50)
3.3. Repartitioning the Fictive L Source to Qn and LkR2 Strata (updated v1.48)
3.4. Statistically Significant Signature Features of Qn, Lk1 and Lk2 (updated v1.50)
3.5. Demonstration of Criteria for Evaluating Gospel Strata Sequential Hypotheses
3.6. Comparative Restoration, Analysis, and Triangulation of Signals (updated v1.51)
3.7. Data Dictionary: Linguistic-Syntactical Vocal Strata Profiles (updated v1.51)
3.8. Data Visualizations (updated v1.39)
3.9. Signal Tabulations and Signal Strength Reports
4. Resources for the Academic and Popular Study of Qn and Lk1
4.1. Dataset and Code Repository (CINP dataset minor update v1.50)
4.2. A Popular Script Translation of the First Gospel (Qn) (c. 65-69 CE)
4.3. Iterative Critical Edition and Translation of the First and Third Gospel Strata (updated v1.50)
4.4. Excursus on Related Topics
5. Outlines of Future Books/Chapters/Articles
6. Concluding Materials: DH Proposal, Open Library, Creative Writings, and Easter Eggs

The First Gospel, the Gospel of the Poor: A New Reconstruction of $Q$ and Resolution of the Synoptic Problem based on Marcion's Early Luke. LODLIB. doi.org/10.5281/zenodo. 3927056 by Mark G. Bilby (orcid.org/0000-0003-0100-6634)
(C) 2021 by the author and archived under a CC-BY-NC-ND 4.0 international license

Readers may freely share this work so long as attribution is given to the author and no derivatives or commercial use are made of its contents. This work enacts a rapid, agile, iterative, transparent, and collaborative approach to Humanities as Open Data Science.

Citation: Bilby, Mark Glen. The First Gospel, the Gospel of the Poor: A New Reconstruction of Q and Resolution of the Synoptic Problem based on Marcion's Early Luke. LODLIB v1.51. 2021-06-10. doi.org/10.5281/zenodo. 3927056

Book cover illustrations (C) 2021 by Leah Simone Metters are licensed for distribution only as embedded in this digital book under its terms of distribution. No other use is permitted without the artist's express permission. All rights reserved.

The author invites BIPOC artists and art patrons to contribute to future versions of this digital book. This digital space can also be your canvas, your gallery.

Mass maieusis:
Is peer-review a monopolist mechanism or confirming new scientific proofs of self-evident truths?
Scholarly screed:
Do you know how much unscientific, derivative horseshit is "peer-reviewed" in Biblical Studies?
תcademic publishing experimen»
What happens if the most groundbreaking ספר in a field is iterative beyond publisher control?
"This institution will be based on the illimitable freedom of the human mind.
For here we are not afraid to follow truth wherever it may lead, nor to tolerate any error, so long as reason is left free to combat it."
-Thomas Jefferson
"Gospel Studies need no longer be a confusing maze that entraps us with invalid assumptions.
Data Science can cut clean through the hedges and open new pathways.
Our minds and faith can be free to go wherever the evidence leads."
-Unknown
these Five Hypotheses: conceived during Pride
this LODLIB: digital Safe Space for author(s) and reader(s)

Project updates at vocesanticae.com

## The Fine Print

## Open Science/Access Philosophy

This iterative open access book brings to bear a revolutionary open science approach fully for the first time upon the foundational texts of Christianity, specifically the earliest Joshua tradition texts known as the Gospels.

## Copyright and Licensing

As the creator and first prover of the foundational hypotheses of Qn and the sole originating author of this series, Mark G. Bilby retains copyright over all iterations past and future, licensing it open access (CC-BY-NC-ND 4.0 international) for the world to read for free. Contributors must grant a CC-BY 4.0 international license to contributions and are welcome to publish contributions elsewhere as well.

## Contributors: Invitation and Expectations

Established scholars, newly minted PhDs, and PhD candidates may apply to be co-authors by emailing a letter of interest and CV. Passion, not artificial deadlines, should drive our work. Contributors must have curated ORCID iD profiles.

## Professor and Course Partnerships

We welcome professors to build this OA / Open Science digital book into their online courses. Let your students see the shared process of open scientific research and publishing unfold. Even better, have your classes participate in our work!

## Funder and Influencer Partnerships

We welcome opportunities to partner with influencers and grant funders to build the Open Source, Open Science platform outlined in the Digital Humanities Proposal in the conclusion.

## Advertiser Partnerships

Marketers and advertisers are welcome to contact us about ad placements in specific versions of this book.

## Publisher Partnerships

Publishers are welcome to contact us about portions of this book being printed in any language. As a condition of publication, $50 \%$ of book profits must be donated to a charity chosen by the team of editors and/or translators. All print editions must also have an accompanying digital open access version with a CC-BY-NC-ND 4.0 international license.

## Patrons and Donations

Qn is an open digital movement, not a non-profit or charitable organization. We welcome generous donations to our contributors' sponsoring academic and research institutions made in their name, earmarked for scholarships (for graduate students), stipends (for faculty) or charities of the authors' and editors' choosing.

## Version and Project Updates

Updated versions will be uploaded every week or so, linked to the project Zenodo base DOI along with corresponding announcements posted to vocesanticae.com.

## Dedications

We thank the muses who have inspired our writing and will praise those who will inspire us in the future.

## About the Author

As LOD-human-being, a tissue-based existentially contingent unique combinatory signals synthesizer, I live in the Cloud, known to machines and humans as ORCID 0000-0003-0100-6634, ISNI 0000-0004-3497-1817, and various other global iDs over which I have almost no control at present.
Upon terram firmam I'm known to family, friends, and colleagues as Mark. Sometimes Bilby. To my kids I'm just "dad." Only my mom is allowed to say my full name aloud, but only when she is mad at me, and only after she has said the names of my two brothers and the family dog.
As a modern homo sapiens sapiens and a cardigan-wearing male librarian, I love books, both digital and physical; relish the history of books and all forms of knowledge and culture as they co-evolve with our minds and societies; glory in creating books with high-quality, reliable, scientific knowledge; yearn to make all public scientific knowledge quickly and freely available to anyone and everyone seeking it.

My vocational kin are the members of the California Faculty Association, to which I proudly belong as Unit 3 faculty protected by our excellently negotiated Collective Bargaining Agreement. My foes are those who choose greed, power, and ignorance over human dignity, freedom, and intelligence-any and all bigots (consciously or unconsciously so) of class, race, ethnicity, gender, sexuality, religion, or mind.

For those who believe that academic position and rank confer authority, let me introduce myself as tenuretrack faculty, Senior Assistant Librarian in Scholarly Communication and Lecturer in Religious Studies at California State University, Fullerton. Previously I taught at Claremont School of Theology, University of San Diego, Azusa Pacific University, Point Loma Nazarene University, and Iowa State University.

For those who believe that rigorous education merits serious consideration from an audience, know that it took me ten years of intense study to earn a PhD in Religious Studies in 2012 from the University of Virginia in a program (JCA) that combined Classics, ancient Judaism, and early Christianity, required mastery of several literary canons and languages, and presented the opportunity to teach brilliant students as an assistant to exceptional colleagues. Thomas Jefferson's spirit abides on the grounds in Charlottesville, not as ignorant hate, but instead in the quest for unitary scientific truth, humanistic progress, and the retrieval of the classics. This work aims to complete what he began, a scientific reconstruction of the earliest Joshua texts.

Additional degrees include an MS in Library and Information Science from Drexel University (2015) and an MDiv (2000) and MA (2002) from Nazarene Theological Seminary. Additional coursework includes French and Latin at UMKC (2002), Syriac at Notre Dame (2009), and Latin paleography at Calvin College (2012).

Her dissertation (she is literary me, fluid in gender identity) was published by Uni Strasbourg in 2013 to excellent international reviews. She has since edited two books, authored numerous chapters and articles, presented internationally at dozens of academic conferences, and prototyped and co-launched a major Digital Humanities initiative (e-Clavis for Christian Apocrypha). A list of her publications may be found next door.
Their (they are literary me, too; I contain multitudes; et cetera) discovery of the First Gospel of Qn and Open Data Science approach to publishing their hypotheses, methods, proofs, evidence, progress, and conclusions has brought together many of their areas of expertise: Classics, ancient Judaism, early Christianity, Information Science, Linked Open Data, and Scholarly Publishing.

In nuce, the Qn discovery comprises an irreversible integration of hard Data Science method, the Open Access/Data/Science movement, and the classically trained, careful, multilingual study of the most foundational and influential texts in recorded human history. Qn (the First Gospel) is not only an historic humanistic and scientific discovery. Qn is the launch of a global intellectual and artistic adventure seeking after truth and justice in all forms (educational, economic, carceral, racial, ethnic, gender, and sexual).

Allow me, in my best impersonation of Jean Luc Picard, to say to you, "Welcome aboard."

## Selected Publications by the Author

As the Bandit Will I Confess You: Luke 23, 39-43 in Early Christian Interpretation. Cahiers de Biblia Patristica 13. Strasbourg: University of Strasbourg; Turnhout: Brepols, 2013. ISBN 9782503550497 [please contribute on unglue.it to make this book Open Access]
"Christendom Witnesses to the Martyrs: Modulations of the Acta Martyrum in Prudentius’ Peristephanon vi." Journal of Ecclesiastical History 63.2 (April 2012) 219-35. doi.org/10.5281/zenodo. 3756202 doi.org/10.1017/S0022046911002612

Classical Greek Models of the Gospels and Acts: Studies in Mimesis Criticism. Co-edited with Michael Kochenash and Margaret Froelich. Claremont Studies in New Testament \& Christian Origins. Claremont, CA: Claremont Press, 2018. doi.org/10.5281/zenodo. 3745598 doi.org/10.2307/j.ctvbcd1wt ISBN 9781946230188
e-Clavis: Christian Apocrypha: A comprehensive bibliography of Christian Apocrypha research assembled and maintained by members of the North American Society for the Study of Christian Apocryphal Literature. Platform idea originator and co-founder. www.nasscal.com/e-clavis-christian-apocrypha/

A Disappearing People: The Doctrine of Election and Predestination from Irenaeus to Augustine. M.A. Thesis. Kansas City, MO: Nazarene Theological Seminary, 2002. doi.org/10.5281/zenodo. 3752256
"A Dramatic Heist of Epic Proportion: Euripides' Iphigenia among the Taurians in the Acts of the Apostles." First author, with Anna Lefteratou. Harvard Theological Review [forthcoming 2022]. doi.org/10.5281/zenodo. 4568453
"First Dionysian Gospel: Imitational and Redactional Layers in Luke and John." Classical Greek Models of the Gospels and Acts: Studies in Mimesis Criticism. Claremont Studies in New Testament \& Christian Origins 3. Edited by Mark G. Bilby, Michael Kochenash, and Margaret Froelich (Claremont, CA: Claremont Press, 2018), 49-68. doi.org/10.5281/zenodo.3745622 doi.org/10.2307/j.ctvbcd1wt. 11 ISBN 9781946230188
"Golgotha, Calvary: New Testament." Encyclopedia of the Bible and Its Reception 10:580-81. Boston; Berlin: de Gruyter, 2015. doi.org/10.5281/zenodo. 3746738 doi.org/10.1515/ebr.golgothacalvary
"Good Samaritan: New Testament." Encyclopedia of the Bible and Its Reception 10:638-39. Boston; Berlin: de Gruyter, 2015. doi.org/10.5281/zenodo. 3746979 doi.org/10.1515/ebr.goodsamaritan
"Hospitality of Dysmas (BHG 2119y)." New Testament Apocrypha: More Non-canonical Scriptures. Volume 1. Edited by Tony Burke and Brent Landau (Grand Rapids: Eerdmans, 2016) 39-51. doi.org/10.5281/zenodo. 3752252 ISBN 9780802872890
"Hospitality and Perfume of the Bandit." New Testament Apocrypha: More Non-canonical Scriptures. Volume 3. Edited by Tony Burke (Grand Rapids: Eerdmans, forthcoming).
"Luke the Evangelist: Christianity." Encyclopedia of the Bible and Its Reception 17:132-36. Boston; Berlin: de Gruyter, 2019. doi.org/10.5281/zenodo. 3746994 doi.org/10.1515/ebr.luketheevangelist
"Luke the Evangelist: Literature." Encyclopedia of the Bible and Its Reception 17:136-39. Boston; Berlin: de Gruyter, 2019. doi.org/10.5281/zenodo. 3746996 doi.org/10.1515/ebr.luketheevangelist
"Luke-Acts: Luke-Acts in Literature." Encyclopedia of the Bible and Its Reception 17:166-73. Boston; Berlin: de Gruyter, 2019. doi.org/10.5281/zenodo. 3746991 doi.org/10.1515/ebr.lukeacts
"Mainstreaming Mimesis Criticism." Classical Greek Models of the Gospels and Acts: Studies in Mimesis Criticism. Claremont Studies in New Testament \& Christian Origins 3. Edited by Mark G. Bilby, Michael Kochenash, and Margaret Froelich (Claremont, CA: Claremont Press, 2018) 316. doi.org/10.5281/zenodo.3745619 doi.org/10.2307/j.ctvbcd1wt.6 ISBN 9781946230188
"Pliny's Correspondence and the Acts of the Apostles: An Intertextual Relationship?" Luke on Jesus, Paul and Christianity: What Did He Really Know? Edited by Joseph Verheyden and John S. Kloppenborg. BTS 29 (Leuven: Peeters, 2017) 147-69. doi.org/10.5281/zenodo. 3745661
"Rebellion of Dimas." New Testament Apocrypha: More Non-canonical Scriptures, Volume 2. Edited by Tony Burke (Grand Rapids: Eerdmans, 2020) 13-22. ISBN 9780802872906 [chapter featured in LiveScience: www.livescience.com/translated-christian-texts-wizards-demons.html]

Reconsidering Arminius: Beyond the Reformed and Wesleyan Divide. Co-edited with Keith D. Stanglin and Mark H. Mann. Nashville: Abingdon/Kingswood Books, 2014. ISBN 9781426796548; hdl.handle.net/20.500.12680/rb68xd55w [editors obtained rights for OA editor and contributor self-archiving in institutional IRs]

Review of Das Evangelium nach Petrus: Text, Kontexte, Intertexte, edited by Thoams J. Kraus and Tobias Nicklas. Vigiliae Christianae 63.1 (2009) 93-98. doi.org/10.1163/157007208X312752 doi.org/10.5281/zenodo. 3766502

Review of Hellenistic and Biblical Greek: A Graduated Reader, by B. H. McLean. Bryn Mawr Classical Review. August 22, 2015. bmcr.brynmawr.edu/2015/2015-08-22.html

RLST 201: New Testament Introduction. 2018 Spring. [syllabus; sourcebook; video lectures]
"Working Virtually on the Text and Manuscripts Behind the Document: Doing New Testament Criticism on the Web." Second author, with Thomas E. Phillips. Theological Librarianship 8.1 (2015) 7-9. doi.org/10.31046/tl.v8i2.393

## Project Endorsements/Reviews and Open Peer Review Invitation

Tite, Philip L. "A Statement on 'Cascading Christianity' and Ancient Gospel Studies: A Reflection and an Invitation." August 8, 2020. doi.org/10.5281/zenodo. 3977017
" $[B]$ ased on what I have read and our many discussions on this project, I believe that his work is potentially the most innovative and cutting-edge work to arise in Gospel studies in nearly a century. What sets his work apart from other efforts-and there have been many such efforts over the years, offering various advantages or disadvantages for our understanding of these texts and their place in the formation and history of earliest Christianity-is the methodological sophistication and interdisciplinary application of acoustical methods in tracing linguistic echoes in the texts. He does not treat these texts as singular moments of literary dependence (i.e., does Matthew and Luke use Mark and Q or does Luke use Matthew and Mark, etc.?), but rather he identifies a series of 'cascading' moments of textual activation and literary production between these texts, thereby allowing these texts to be studied as malleable works continually being received, interpreted, and modified in antiquity until they are more firmly set as monolithic works by ca. 200 CE (or the 180 s CE when Irenaeus wrote his magnus opus). This cascading approach, even more than the acoustical method used, is a paradigm shift in our study of these texts."

## Open Science Approach and Global Open Peer-Review Invitation

Following the principles of open science, all versions of this work are permanently self-archived in this international open science repository under a CC-BY-NC-ND 4.0 license for scholarly consideration and public awareness. Please consult the latest version; updates are typically uploaded weekly. Readers may freely distribute and cite this work as long as attribution is given to the author and no derivatives or commercial use are made of its contents. Scholars in related fields (e.g., Computational Linguistics, Signals Analysis, Data Forensics, Classics, History, Religious Studies) are invited to issue reviews of our hypotheses, triangulation theorem, sequencing criteria, and numerous proofs and reconstructions that are regularly updated, expanded, and corrected in agile cycles of continuous improvement. This open science book (or LODLIB) is evolving open-source academic literature, i.e., human logic encoded software. It enacts resistance to the unsustainable monopolizing of academic publishing as an unethical, racist business model gamed and structured to enrich a small cadre of white North American and European males who are exploiting publicly funded academic labor and restricting digital access to scientific knowledge. It bypasses the slow processes of publishermanaged peer-review in Biblical Studies, a discipline which through faith-based apathy and mythbased bias has largely abdicated any serious place as a legitimate form of scientific discourse. Scientific progress, especially during a pandemic, demands the radical risk of global open peer review and full participation in the Linked Open Data ecosystem. Thus, we invite vigorous, public debate. If our hypotheses, methods, and/or proofs are invalid, we welcome other scholars to make that case. We only ask that our scholarly colleagues exercise the courage of their convictions as we have done here and attach their names to their criticisms. We will gladly admit errors, make corrections, and issue retractions whenever necessary. Please ensure responses are permanently uploaded to a public open science archive or publisher website, together with unique DOIs and your ORCID iD(s). When citing a LODLIB, note the version number and base DOI.

## Abbreviations and Chronological-Stratigraphical Hypotheses

| \# | shorthand for page number, section number, or word count |
| :---: | :---: |
| ヶ | upgrade |
| [10 | emendation/correction |
| < $\rangle$ | explicit restoration |
| < $\rangle$ | improvised restoration |
| $\dagger$ | indicates signal tag is based on explicitly attested and restored wording |
| $\ddagger$ | indicates signal tag is based on improvised restored wording |
| ! | indicates signal tag is noted elsewhere |
| . | Signal 1, independent use of Source by Mediator ( $1 \rightarrow 2$ ) |
| . | Signal 2, independent use of Source by Receptor ( $1 \rightarrow 3$ ) |
| $\cdot:$ | Signal 3, dependent use of Source through Mediator(s) by Receptor ( $1 \rightarrow 2 \rightarrow 3$ ) |
| $\cdots$ | London: Codex Sinaiticus, $4^{\text {th }}$ century |
| A | London: Codex Alexandrinus, $5^{\text {th }}$ century |
| A\#\#\# | $S Q E$ parallel set (usually cross-references in and to our Comparative Restoration) |
| Ac | Acts of the Apostles, c. 117-138 CE |
| Adm | Ps-Origen, Adamantius Dialogue, early $4^{\text {th }}$ century |
| B | Rome: Codex Vaticanus, $4^{\text {th }}$ century |
| BD | J. D. BeDuhn, The First New Testament (Salem, OR: Polebridge, 2013) |
| Braun | Contre Marcion, 5 vol (SC 365, 368, 399, 456, 483) (Lyon: Cerf, 1990-2004) |
| c] | concluding tag indication of a clear signal, free of prior gospel vocal noise |
| CBM | Chester Beatty Monographs |
| $C E Q$ | Robinson et al, Critical Edition of $Q$ |
| CENP | tag and dataset indication for Clear and Explicitly Not Present in GMarc |
| CINP | tag and dataset indication for Clear and Implicitly Not Present in GMarc |
| CL | Computational Linguistics |
| D | Cambridge: Codex Bezae Cantabrigiensis, $5^{\text {th }}$ century |
| DD | Data Dictionary: Linguistic-Syntactical Vocal Strata Profiles |
| Dx | Didache, or The Teaching of the Twelve Apostles, early $2^{\text {nd }}$ century CE |
| E | Epiphanius (typically with citations of his Panarion unless otherwise indicated) |

Early Luke Lk1 or Marcion's Gospel in its earliest form, created c. 80s CE
$\mathrm{f}^{1}$
$f^{13}$
GMarc
G
GTom
H
Jesus
Joshua
Jn1
Jn2
Jn3
JnR1
JnR2
JnR3
K
Lieu
Lk1
Lk2
LkR1
LkR2
M
Magdalene
Miryam
Mk1
Mk2
Mk3
MkR1
MkR2
MkR3
$\mathrm{ms} / \mathrm{mss}$
Mt1

ESD Early-orthodox Signal Degradation
"Family 1": mss 1, 118, 131, 209, 1582, and others
"Family 13": mss 13, 69, 124, 174, 230, 236, 543, 788, 826, 983, 1689, 1709 and others Marcion's Gospel (aka Early Luke, Lk1, or the Third Gospel)
P. A. Gramaglia, Marcione e il Vangelo (di Luca) (Turin: Accademia, 2017)

Gospel of Thomas, created $2^{\text {nd }}$ century CE
A. von Harnack, Marcion: Das Evangelium vom Fremden Gott, 2d ed. (1924)
protagonist of various Gospel strata developed after 70 CE outside of Judea
protagonist of the pre-70 CE Gospel; closest approximation to the Historical Jesus
Gospel of John Redaction 1, created c. 100-110 CE
Gospel of John Redaction 2, created c. 110-117 CE
Gospel of John Redaction 3, created c. 140s CE
Gospel of John Redactor 1, working c. 100-110 CE
Gospel of John Redactor 2, working c. 110-117 CE
Gospel of John Redactor 3, working c. 140s CE
M. Klinghardt, The Oldest Gospel, 2 vol. (Leuven: Peeters, 2021)
J. Lieu, Marcion and the Making of a Heretic (New York: Cambridge, 2017)

Gospel of Luke Redaction 1 (aka Early Luke or Marcion's Gospel), created c. 80s CE
Gospel of Luke Redaction 2, created c. 117-138 CE
Gospel of Luke Redactor 1 (aka Early Luke or GMarc Redactor), working c. 80s CE
Gospel of Luke Redactor 2, working c. 117-138 CE
the author(s) of this work
epic epithet used outside Judea after 70 CE to denigrate and displace Miryam/Mary protagonist of the pre-70 CE Gospel; closest approximation to the Historical Mary Gospel of Mark Redaction 1, created c. 75-80 CE

Gospel of Mark Redaction 2, created c. 140s CE
Gospel of Mark Redaction 3, created c. 140s CE
Gospel of Mark Redactor 1, working c. 75-80 CE
Gospel of Mark Redactor 2, working c. 140s CE
Gospel of Mark Redactor 3, working c. 140s CE
manuscript/manuscripts
Gospel of Matthew Redaction 1 (aka Early Matthew), created c. 90s CE

Mt2 Gospel of Matthew Redaction 2 (aka Late Matthew), created c. 140s CE
MtR1 Gospel of Matthew Redactor, working c. 90s CE
MtR2 Gospel of Matthew Redactor 2, working c. 140s CE
N C. Gianotto and A. Nicoletti, Il Vangelo di Marcione (Turin: Einaudi, 2019)
na
Not attested
NLP
Natural Language Processing
NT
New Testament
NTG E. Nestle et al, Novum Testamentum Graece, $28^{\text {th }}$ rev ed. (Stuttgart: DB, 2013)
Dublin; Vienna: Papyrus Chester Beatty I, early $3^{\text {rd }}$ century
$\mathfrak{P}^{66}$
$\mathfrak{P}^{75}$
Pl
Geneva: Papyrus Bodmer II, c. 200
Geneva: Papyrus Bodmer XIV, XV, early $3^{\text {rd }}$ century
Early Collection of the Letters of the Apostle Paul, c. 100 CE
Q

Pt
R
Quelle ("Source"), the First Gospel as traditionally reconstructed
Quelle Neue ("New Source"), the First Gospel as scientifically reconstructed
Gospel of Peter, c. 115-117 CE
D. T. Roth, The Text of Marcion's Gospel (Leiden: Brill, 2015)

T
TLG
TS
Aland et al, Synopsis Quattuor Evangeliorum
Tertullian
Thesaurus Linguae Graecae
K. Tsutsui, "Das Evangelium Marcions..." AJBI 18 (1992) 67-132

Vinzent M. Vinzent, Marcion and the Dating of the Synoptic Gospels (Leuven: Peeters, 2013)
UBS B. Aland et al, The Greek New Testament, $5{ }^{\text {th }}$ ed. (Stuttgart: DB, 2019)
W
Z
Washington, DC: Codex Washingtonianus, $5^{\text {th }}$ century
T. Zahn, Geschichte des neutestamentlichen Kanons 2.2 (Leipzig: Deichtert, 1892)

For other Gospel manuscript abbreviations (e.g., $\Delta, \Theta, K, \Lambda, L, \Pi, \Psi$, etc.), see NT critical editions, including Nestle-Aland, United Bible Societies, and Society of Biblical Literature.

As principal investigator and project lead, Mark G. Bilby (PhD Virginia, MSLIS Drexel) announces he has discovered the previously lost gospel of Qn, the pre-70 CE Judean gospel about Joshua of Nazareth—a text being painstakingly, scientifically, and gradually reconstructed here in most of its breadth and depth for the first time, together with interconnected reconstructions of the earliest versions of the gospels of Mark, Luke, and Matthew. The New Q or Neue Quelle (Qn) is a major excision, expansion, emendation, and simplification of the $Q$ text that New Testament scholars generally accept as the earliest known gospel created by Joshua followers. The discovery and reconstruction of Qn puts Marcion's Gospel-which has not previously been taken as the primary and earliest textual basis for resolving $Q$ together with the Synoptic Problem—at the center of the puzzle of our earliest Joshua texts and traditions.

Part 1 introduces readers to a groundbreaking approach to the study of the compositional history of the gospels and the Synoptic Problem-as the tracing of audio-textual signal transmission cascades and syntheses. The $C E Q$ Comparison tables show at a glance our major findings, that the first gospel stratum ( Qn ) aligns substantially with traditional reconstructions of Q yet goes beyond them, outlining how the first gospel was not just a sayings source, but instead a more robust Hellenistic romance with teachings, fables, healings, a death and resurrection. Next, we detail Ten Assumptions about Marcion's Gospel (hereafter, GMarc, Early Luke, or Lk1)—i.e., the early-orthodox heresiological biases that have stunted prior analyses and reconstructions-and then counter with a rival set of Socratic assumptions. A brief history of Source Criticism follows, reimagined here as signal cascade analysis and mapping. The call for a New Quest for the Historical Marcion sets the life and work of this person within early second century CE Roman and Jewish history. The Primer on Distilling Scientifically Useful Signals Data describes the method and rationale to transform past critical editions into datasets useful for Computational Linguistics and also likens dataset restoration to professional art restoration. Our Theorem of Three-Way Signal Tracing Analysis to Locate Historical Gospel Relationships aims to trace, tag, and triangulate signals in order to sequence vocal strata within and among gospels. Finally, our twelve Criteria for Evaluating Gospel Strata Sequential Hypotheses initiates an expanded scientific method for human use and machine learning.

Part 2 details the Five Hypotheses to Recover and Restore the First Gospel (the New Q or Qn). The first hypothesis demolishes Synoptic Gospel studies and begins construction on a scientifically valid and sustainable project built on the foundation of the Gospel of Marcion having two primary sources: Qn and Early Mark (Mk1). The second hypothesis builds the ground floor of the Qn building, showing how GMarc corroborates most of the previously established Q materials and confirms numerous Qn sayings that have been debated yet typically have parallels in Matthew and/or the Gospel of Thomas. The third hypothesis proceeds to the next floor by realigning the support beams, restoring several Qn sayings sequences to their original and correct Lukan order. The fourth hypothesis goes a level higher by clearing obstructions and impediments that have kept Qn from reaching its full height. Numerous passages that have long been incorrectly attributed to Q are removed, most notably the introduction of John the Baptist, the Baptism, and the Temptation.

Finally, the fifth hypothesis crowns our construction, adding an array of new passages to Qn for the first time in history: most notably three sequential passages about women supporters ( $\mathrm{Qn} 7.12-8.3$ ), the Transfiguration (Qn 9.28-30a, 32-35), the fable of the Rich Man and Lazarus (Qn 16.19-31), a short form of the story of Zacchaeus (Qn 19.2, 6, 8-10), and the only pre-70 CE gospel passion and resurrection stories.

Part 3 contains a massive and expanding set of scientific proofs of the five hypotheses. The Synoptic Receptions of the Markan Source proof shows clearly that an early version of the Gospel of Mark was the primary source for two segments of GMarc, which elsewhere followed a different primary source (Qn). The Statistical Analysis of GMarc compared to Single, Double, and Triple Traditions reveals underlying consistent word counts when GMarc is attested and a disproportionate lack of single traditions and disproportionate surplus of triple traditions in GMarc. The next proof renders the hypothetical $L$ source invalid, correctly repartitioning its textual contents either as part of the Qn layer, the Lk2 redactional layer, or a combination of both. The digital book layout then shifts to tabloid landscape to accommodate our most involved and detailed proofs. First is a compilation of Statistically Significant Signature Features of Qn, Lk1, and Lk2, then a short Demonstration of Criteria for Evaluating Gospel Strata Sequential Hypotheses, and ultimately an enormous section, a new Signals Synopsis for Gospel Data Scientists, which we call the Comparative Restoration, Analysis, and Triangulation of Signals. Our analysis maps signals transmissions and syntheses across any relevant strata between the 60 s and 150 s CE. Thereafter follows a massive Data Dictionary, a working platform to disambiguate, unmask, and partition signature features of each vocal stratum, features regularly cross-referenced in the Comparative Restoration footnotes. Finally, we have Signal Tabulations and Signal Strength Reports, summing up the various signal tags from the Comparative Restoration then clarifying habits and patterns of source switching.

Part 4 sets forth a feast of Resources for the Academic and Popular Study of Qn and Lk1. First comes an ever-growing Dataset and Code Repository that brings transparency to our Computational Linguistics work by sharing it openly with other scholars for their research and applications. Next comes a working translation of the First Gospel (Qn), which aims for simplicity and follows the structure of a play or dramatic script. Last in this part is a regularly revised Critical Edition and Translation of the First and Third Gospel Strata.

Part 5 contains brief proposals and outlines of future books/chapters/articles, which serve as conversation starters with the broader scholarly community to rethink pre- and post-70 CE Joshua movement texts and aspects in view of the scientific discovery and reconstruction of Qn. Topics include: Qn and the Historical Joshua; Qn and the Historical Paul; and Qn and the Epistle of James. Implications will be explored for: the Strata of the Gospel of Mark (Mk1, Mk2, Mk3); the Strata of the Gospel of Matthew (Mt1, Mt2); the Strata of the Gospel of Luke (Qn, Lk1, Lk2); the Strata of the Gospel of John (Jn1, Jn2, Jn3); the Gospel of Thomas; the Didache; the Gospel of Peter, the Diatessaron; the Gospel of Mary and Gospel of Phillip; the Exposition of Papias; Early Gospel Papyri Fragments and Manuscripts; the Pauline Corpus; the Petrine-Jude Epistles; the Early Infancy Gospels; the Early Apocryphal Acts; the Early Legends of the Evangelists; Scribal Habits and Orality;
the History of Marcionism; Affinities of Qn with Rabbinic Judaism; Postmodern Biblical Scholarships (Feminist, African-American, LGBTQ, Latin-American, Asian, and African).

The concluding materials open with a critique of the intellectual apathy and technological weakness besetting Gospel Studies, followed by an ambitious call for the creation of a Digital Humanities platform that models and annotates diverse signal transmission paths across over a dozen major textual redactors/compilers in the first and second centuries CE. Essentially, the major sections in Part 3 are rapid, manual prototypes of this DH platform. Thereafter follows an Open Library/Bibliography and finally a smattering of creative writings. Hidden Easter Eggs are strewn throughout this digital book, and new ones are added regularly. (Find them all if you can!) Friends and donors are welcome to request new Easter Eggs in future versions of this LODLIB.

Qn is nothing less than the birth of an open access scholarly movement and digital community of practice focused on illuminating for the whole world's benefit the cascading datasets reflecting the emergence of the world's largest religion. It is long past time for Christianity, both in its study and practice, to participate fully in the discourse of open science, open data, and open-source software, and concurrently to come to terms with its actual Jewish and Greco-Roman historical, political, and mythological roots. Qn is the moment and the movement. We invite you to join us.

# Part 1. Gospel Data Science Revolution Code: Studies in Strata and Signal Cascades 

religious myth: the earliest gospels were four books written by four first century evangelists scientific fact: the gospels are composites of multiple vocal strata of cascading vocal signals spanning a century caveat lector: reading this book might show you how deep the cosmic rabbit hole goes

# Evolutionary Cascade Visual and Highlights of Findings 

## Qn (65-69 CE)

$\operatorname{Mk1}(75-80 \mathrm{CE})=\mathrm{Qn}+\mathrm{MkR1}$

Lk1/GMarc (80s CE): Qn + Mk1 + LkR1

Mt1 (90s CE): Qn + Mk1 + Lk1/GMarc + MtR1

$$
\begin{gathered}
\text { Jn1 (100s CE })=\mathrm{Qn}+\mathrm{Mk} 1+\mathrm{Lk} 1 / \mathrm{GMarc}+\mathrm{Mt} 1+\mathrm{JnR} 1 \\
\mathrm{Jn} 2(110 \mathrm{~s} \text { CE })=\mathrm{Qn}+\mathrm{Mk} 1+\mathrm{Lk} 1 / \mathrm{GMarc}+\mathrm{Mt} 1+\mathrm{Jn} 1+\mathrm{JnR} 2
\end{gathered}
$$

Lk2 \& Acts (117-138 CE) $=$ Qn + Mk1 + Lk1/GMarc + Mt1 + Jn1 + Jn2 + LkR2

$$
\begin{aligned}
& \text { Mk2 (140s CE): Qn + Mk1 + Lk1/GMarc + Mt1 + Jn1 + Jn2 + Lk2 + Acts + Mt2 + MkR2 } \\
& \text { Mt2 (140s CE): Qn + Mk1 + Lk1/GMarc + Mt1 + Jn1 + Jn2 + Lk2 + Acts + Mk2 + MtR2 } \\
& \text { Mk3 (140s CE): Qn + Mk1 + Lk1/GMarc + Mt1 + Jn1 + Jn2 + Lk2 + Acts + Mk2 + Mt2 + MkR3 } \\
& \text { Jn3 (140s CE): Qn + Mk1 + Lk1/GMarc + Mt1 + Jn1 + Jn2 + Lk2 + Acts + Mk2 + Mt2 + JnR3 }
\end{aligned}
$$

## Do you see the overall pattern? If it looks like a biological phenomenon, that is because it was.

The gospel was alive, like a virus. The first gospel, Qn, was its initial DNA.
Scientifically speaking, the reception of a living textual tradition is an ever-expanding phenomenon, like the universe and life itself. Every viable textual tradition has a life of its own in reception history, especially when texts are individually and/or collectively taken as sacred. To be immersed fully in an eclectic and growing sacred conversation, yet to contribute something new and meaningful: that is how traditions are preserved and expanded. The Rabbis knew that very well, and the pattern is evident in the history of both Jewish and Christian sacred literature. Yet as a more assimilationist religion for the Greco-Roman masses, Christianity emerged far more susceptible to historical amnesia, far less inclined to value memory chains and complex debate than in Rabbinic Judaism. Hence the only reliable way to recover the actual historical origins of the gospels is through a rigorous data science methodology that traces the synthesis and evolution of transmissions from one textually embedded temporal vocal stratum to the next. Each oral-textual stratum/recording is essentially a signal station broadcasting through time, transmitting to us through later strata-stations. To recover the earliest strata/recordings, we need to listen through their re-broadcasters, isolate and cluster signature features of each voice/stratum, trace and sequence interdependencies, and extrapolate source-switching patterns to restore the maximal breadth of elements of the earliest recordings that have been degraded or silenced, whether through suppression or neglect.

## Summary Highlights of the Newly Discovered First Gospel (Qn, c. 65-69 CE)

1. Joshua of Nazareth (his Hebrew name) is pictured from first to last in Qn as a new Aesop: a brilliant, witty, justice-minded slave who speaks truth to power. The Qn opening quotation, "Physician, heal yourself" (Luke 4.23), references Aesop's fable, "The Frog and the Fox." Joshua nearly being thrown off a (geographically non-existent) cliff in Nazareth (Luke 4.29-30) imitates the Aesop Romance, which ends with Aesop thrown off a cliff. Aesop was a famous slave and gifted storyteller who proved himself more intelligent than his master and rival philosophers. He routinely got into trouble by speaking truth to power. The Aesop opening of Qn casts Joshua's escape from Nazareth as the story of a runaway Galilean slave who had been Hellenized. Lk2 confirms yet transforms this base plot by expanding the Nazareth sermon into a declaration of Jubilees, the $50^{\text {th }}$ year when slaves were freed and debts forgiven, akin to the City Dionysia festival and its manumission of slaves. The conclusion of Qn (Luke 24.25), "O dullards and sluggards in heart", is a verbatim metrical quotation from two Aesopian fables: "The Fox and the Goat at the Well" and "The Frogs at the Wedding of the Sun."
2. Joshua in Qn performs a creative array of prophetic, restorative speech-acts (blessing the poor; cursing the rich; healing words; oracles; moral guidance; aphorisms; fables) all aimed at freeing people from slavery, debt, and social stigma, and at the just distribution of food and money.
3. Like the Gospel of Mark, Qn has no birth, infancy, or childhood narratives. Unlike the Gospel of Mark, Qn has no baptism, temptation, or opening heavenly portent making Joshua the messiah.
4. In Qn , the first male follower of Joshua is a Roman centurion, who is there from the start of his public life to its end at the crucifixion.
5. In Qn, the first patrons of Joshua were women, and a woman (likely Miryam, i.e., the Mary who was later called Magdalene) is the one who anoints him as messiah, likely through sexual congress. The early stratum of Mark (Mk1) later misogynistically undermined and displaced all of this by having Jesus baptized in the Jordan river by a man (John the Baptist) and affirmed as the "son of god" (the Davidic messiah) directly by god as a father figure through a heavenly portent. In Mk1, Jesus then calls twelve male disciples at the start of his ministry after going up mountain as if divinely orchestrated; but all of this is absent from Qn. Mk1 also likely omitted the tradition of Miryam anointing Joshua as messiah, only for it to reappear in later strata of Mark in keeping with its displacement by JnR1 to the end of the ministry of Jesus.
6. The transfiguration in Qn serves a clear, unique purpose as the start of a new exodus and the first occasion where Joshua is openly recognized as messiah by a group of men (three disciples, Moses, and Elijah) and by a heavenly portent. Moses and Elijah are paradigmatic prophet-leaders of resistance movements. They appear with Joshua prior to his "exodus." Mk1 later borrows the male witness and heavenly portent motifs ("this is my beloved son") and narrates them back into Jesus' baptism (which was not present in Qn), yet still copied and transformed the Qn Transfiguration story, leading to redundant messianic heavenly portents in Mk1 and its heirs (Mt1, Lk2, Jn2, etc.).
7. In Qn, the seventy apostles of Joshua are armed with staffs, comprising what looks to be a formidable gang of would-be bandits ready to loot rich Romans and their wealthy Judean enablers.
8. Qn contains our earliest retrievable form of the Lord's Prayer, a form distinctive for its simple monotheism and pleas for revolutionary empowerment, food distribution and debt forgiveness.
9. Qn contains the entire fable of the Rich Man and Lazarus. This earliest major, signature fable likely influenced retellings such as the raising of Lazarus in the Gospel of John, and signature fables such as the sheep and goats in Matthew 25 and the Good Samaritan in Lk2.
10. Joshua and Miryam in Qn are pictured as slave revolt co-leaders akin to Spartacus (antiquity's most famous rebel slave) and Boudica (who led a Celt revolt just before Qn was composed).
11. Qn concludes with a female-led revolutionary resurrection story for Joshua where Miryam, now partnered to James, still leads the movement, the empty tomb signifies the rebirth of political revolution which Moses and Elijah bless incognito, all the while the men do not believe the women.

## Summary Highlights of the Scientifically Reconstructed Third Gospel (GMarc, 80s CE)

1. GMarc had two and only two sources: Qn (65-69 CE) and Early Mark (Mk1, 75-80 CE). Hundreds of triangulated signal transmissions confirm this, even based on minimalist critical reconstructions.
2. GMarc was not a later version of Luke significantly contaminated by Matthew. Instead, GMarc was an earlier version of Luke used often by Early Matthew (Mt1). Dozens of triangulated signal transmissions confirm this, both for materials originally sourced in Qn and Mk1.
3. GMarc was more of an inspirational source than a verbatim textual source for the Gospel of John. Only a few clear signal transmissions appear, but broader narrative frames and themes (e.g., the miraculous catch of fish, post-resurrection appearance tied to eating fish, Dionysian tropes for Jesus) are clear.
4. GMarc was not based on canonical Late. Instead, GMarc was, together with early strata of Mark, Matthew and John, used as a source in the redaction of canonical Luke. Hundreds of diverse, triangulated signal transmissions confirm this, as do the next several points.
5. Almost all of the most artistically and dramatically powerful stories in Luke were not randomly missing or later excised from GMarc; they were never part of it: prologue, birth of John foretold, annunciation, visitation, birth of John the Baptist, nativity, adoration of the infant Jesus, John preaching repentance and to tax collectors, genealogy of Jesus, baptism of Jesus, temptation of Jesus, decision to go to Jerusalem, woes against Galilean towns, Good Samaritan, visit to Mary and Martha, warning against Herod, Prodigal Son, weeping over Jerusalem, widow's mite, Pilate declaring Jesus innocent, lamenting women, divergent criminals, two of the last sayings of Jesus, (most of) Emmaus Road, and the ascension.
6. GMarc is disproportionately or entirely missing over a thousand examples of consistent, distinctive, skillful and erudite editorial/rhetorical tendencies in Luke: e.g., affairs of state, genealogy, angelic characters, aristocratic connections, character emotion/motivation, cities as addressees and settings, chronological details, collective action/speech, complaints against protagonists, deference to authority/order, ethical/philosophical dialogue, Euripidean imitations, exitus-reditus journeys, family/filial piety, geographical details, haste, historiographical notices, hospitality decorum, internal thinking/dialogue, Josephus imitations, HB/LXX allusions and quotations, Mt1 motifs (e.g., kingdom of heaven, future reward), novelistic storytelling, oracular/poetic speech, proxied communication, ritual/temple piety, Socrates imitations, property/slave-owner concerns, repentance, salvation-history fulfillment, ethical/piety character synkrisis, trial proceedings, triangulated characters, etc.
7. The editor of GMarc tended to stick close to the content of its two sources, even while taking liberty to reword source material and create transitions between source materials. These minor edits tend to play up themes of amazement at Jesus' teaching and miracles and Jesus' piety in seeking solitude and prayer.
8. The editor of GMarc tended to stay close to the order of materials within its sources, seldom reordering them, occasionally leaving out whole episodes, and attempting to reconcile his sources by moving strategically between them. Most of Early Mark is excluded not because specific episodes are skipped but instead because the editor of GMarc followed Qn as his main source.
9. The editor of GMarc rarely added new episodes or created new material, but when he did, it tended to be focused on fish, the revelation of Jesus through tokens, partnership among the apostles, Peter's selfdeprecation, and the portrayal of Jesus as a new Dionysus. The miraculous catch of fish (5.1-11) is the epitome of the creativity of LkR1, but the two brief concluding resurrection appearance stories in GMarc-not originally a part of Qn or Early Mark-also recall these themes.
10. When Critical Edition of $Q(C E Q)$ passages are attested in GMarc, the text of Luke tends to follow GMarc more closely than that of Matthew. When CEQ passages are not attested in GMarc, Luke closely follows Matthew. This is because GMarc contains the original/real Q (Qn), MtR1 reorders and expands Qn materials, and LkR2 uses Qn through GMarc and Mt1, including MtR1 expansions.
11. The text of GMarc is often best attested when its materials are absent from Mark and Matthew. E.g.: woes, rich man and Lazarus, warning against avarice, etc. Note the first two points above. Later hostile witnesses to GMarc tended to focus on its unique content, not its content that overlapped significantly with Mk1 (as a GMarc source) and Mt1 (as a GMarc receptor).

## $C E Q$ Comparison with Sources of the Third Gospel Stratum (Marcion's Gospel)

Mk1 Source: Section 1

| $S Q E$. Shorthand | CEQ | GMarc | Src |
| :--- | :--- | :--- | :--- |
| A013a. Historical preface | ---- | 3.1 | LkR1 |
| A035. Capernaum lesson | ----- | $4.31-32$ | Mk1 1.21-22 |
| A036. Synagogue demon | ---- | $4.33-37$ | Mk1 1.23-26 |
| A033. Escaping Nazareth | 4.16 | $4.16,23,29-30$ | Qn 4.16, 23, 29-30 |
| A038. Sick healed at dusk | ---- | $4.40 \mathrm{~b}-41$ | Mk1 1.34, 3.11 |
| A039. Leaving Capernaum | ---- | $4.42-43$ | Mk1 1.35, 38 |
| A041. Miraculous catch | ---- | $5.1-7,9-11$ | Mk1 1.16-20, 4.1-2 + LkR1 |
| A042. Leper(s) cleansed | ---- | $5.12-14$ | Mk1 1.40-44 |
| A043. Healing of paralytic | ----- | $5.18,20-21,24-26$ | Mk1 2.3, 5-7, 10-12 |
| A044. Calling of Levi | ---- | $5.27-28,31$ | Mk1 2.14, 17a |
| A045. Fasting question | ----- | $5.33-35,37-38,36$ | Mk1 2.18-22 |
| A046. Grain-plucking | ----- | $6.1-5$ | Mk1 2.23-26, 28 |
| A047. Withered hand | ----- | $6.6-11$ | Mk1 3.1-6 |
| A049. Twelve chosen | ----- | $6.12-14,16$ | Mk1 3.13-14, 16, 19 |

Qn Source: Section 1

| SQE. Shorthand | CEQ | GMarc | Src |
| :---: | :---: | :---: | :---: |
| A077. Setting of speech | - | 6.17, 19a, 20a | LkR1 + Qn 6.20a |
| A078. Blessings | 6.20b-23 | 6.20b-23 | Qn 6.20b-23 |
| A079. Curses | 6.24-26 | 6.24-26 | Qn 6.24-26 |
| A080. Impartial love | $\begin{aligned} & 6.27-28,35 \mathrm{c}-\mathrm{d}, 29,30, \\ & 31,32,34,36 \end{aligned}$ | $\begin{aligned} & 6.27-30 a, 31,34 a, \\ & 35 \mathrm{c}-36 \end{aligned}$ | $\begin{aligned} & \text { Qn 6.27-30a, } 31 \text {, } \\ & 34 \mathrm{a}, 35 \mathrm{c}-36 \end{aligned}$ |
| A081. Judging | 6.37-42 | 6.37-40, 6.42d-e | Qn 6.37-40, 6.42d-e |
| A082. Tree known by fruit | 6.43-45 | 6.43, 45 | Qn 6.43, 45 |
| A083. Master master | 6.46-49 | 6.46 | Qn 6.46 |
| A085. Centurion | $\begin{aligned} & \text { 7.1, z, } 3,4-6 \mathrm{a}, 6 \mathrm{~b}-9, \\ & \text { ? } 10 \text { ? } \end{aligned}$ | 7.1-3, 6-7, 9 | Qn 7.1-3, 6-7, 9 |
| A086. Widow's son raised | ---- | 7.12, 14-16 | Qn 7.12, 14-16 |
| A106. Messages with John | 7.18-19, 20-21, 22-23 | 7.18-20, 22-23 | Qn 7.18-20, 22-23 |
| A107. Identity of John | $\begin{aligned} & 7.24-28,[[29-30]], 31- \\ & 35 \end{aligned}$ | $\begin{aligned} & 7.24 \mathrm{~b}-\mathrm{c}, 25 \mathrm{~b}, 26 \mathrm{~b}- \\ & 28,31-35 \end{aligned}$ | $\begin{aligned} & \text { Qn } 7.24 \mathrm{~b}-\mathrm{c}, 25 \mathrm{~b}, \\ & 26 \mathrm{~b}-\mathrm{c}, 28,31-35 \\ & \hline \end{aligned}$ |
| A114. Anointing | -_- | 7.36-38, 44c-46, 50 | $\begin{aligned} & \text { Qn } 7 \cdot 36-38,44 \mathrm{c}-46 \text {, } \\ & 50 \end{aligned}$ |
| A115. Women patrons | ----- | 8.2-3 | Qn 8.2-3 |
| A122. Sower fable | ---- | 8.4-8 | Qn 8.4-8 |
| A125. Disclosure | ----- | 8.16-18 | Qn 8.16-18 |

Mk1 Source: Section 2

| $S Q E$. Shorthand | CEQ | GMarc | Src |
| :--- | :--- | :--- | :--- |
| A135. Real family | ---- | $8.20-21$ | Mk1 3.32-33 |
| A136. Storm stilled | ---- | $8.22-25$ | Mk1 4.35-41 |
| A137. Graveyard demoniac | ---- | $8.26-28,30-32$ | Mk1 5.1-2, 7, 9-13a |
| A138. Hemorrhage healed | ---- | $8.42 \mathrm{~b}-46,48$ | Mk1 5.24b-25, 27, 30-32, 34 |
| A142. Twelve sent | ---- | $9.1-3,5-6$ | Mk1 6.7-8, 11 + Lk1 |
| A143. Herod hears of Jesus | ---- | $9.7-9$ | Mk1 6.14-16 |
| A146. Five thousand fed | ---- | $9.10 \mathrm{~b}-14,16-17$ | Mk1 6.32-44 |
| A158. Peter's confession | ---- | $9.18-21$ | Mk1 8.27-30 |
| A159. Passion prediction | ---- | 9.22 | Mk1 8.31 |
| A160. Call of discipleship | ---- | $9.24,26$ | Mk1 8.35, 38 |
| A161. Transfiguration | ---- | $9.28-31 \mathrm{a}, 33-35$ | Qn 9.28-31a, 33-35 |
| A163. Faithless generation | ---- | $9.37-41$ | Mk1 9.14, 17-19 |
| A164. Son of man given over | ---- | 9.44 | Mk1 9.31 |
| A166. True greatness | ---- | $9.46-48$ | Mk1 9.34, 36-37 |

Qn Source: Section 2

| SQE. Shorthand | CEQ | GMarc | Src |
| :---: | :---: | :---: | :---: |
| A175. Samaritan rejection | ---- | 9.52-55 | Qn 9.52-55 |
| A176. Following Joshua | 9.57-60, [[61-62]] | 9.57-62 | Qn 9.57-62 |
| A177. Seventy sent | 10.4, 2-12 | $\begin{aligned} & 10.1,4-5,7 b, \\ & 9-11 \end{aligned}$ | $\begin{aligned} & \text { Qn 10.1, 4-5, 7b, } \\ & 9-11 \end{aligned}$ |
| A179. Representation | 10.16 | 10.16 | Qn 10.16 |
| A180. Snakes and scorpions | ----- | 10.19 | Qn 10.19 |
| A181. Thanksgiving | 10.21-24 | 10.21-24 | Qn 10.21-24 |
| A182. Shema | 10.25-28 | 10.25-28 | Qn 10.25-28 |
| A185. Lord's prayer | 11.1-2a, 2b-4 | 11.1-4 | Qn 11.1-4 |
| A186. Midnight begging | 11.[[5-8]] | 11.5, 7-8 | Qn 11.5, 7-8 |
| A187. Summons to pray | 11.9-13 | 11.9-13 | Qn 11.9-13 |
| A188. Beelzebub dispute | $\begin{aligned} & 11.14-15,17-20,[[21- \\ & 22]], 23 \end{aligned}$ | $\begin{aligned} & 11.14-15,18- \\ & 23 \end{aligned}$ | Qn 11.14-15, 18-23 |
| A190. Benediction | 11.?27-28? | 11.27-28 | Qn 11.27-28 |
| A191. No sign | 11.16, 29-30, 31-32 | 11.29 | Qn 11.29 |
| A192. Light and sight | 11.33-35, [[36]] | 11.33-35 | Qn 11.33-35 |
| A194. vs. Pharisees/Lawyers | $\begin{aligned} & \text { 11.?39a?, 42, 39b, [[40]], } \\ & 41,43-44,46 \mathrm{~b}, 52,47-48, \\ & 49-51 \end{aligned}$ | $\begin{aligned} & 11.37-43,46- \\ & 48,52 \end{aligned}$ | $\begin{aligned} & \text { Qn } 11.37-43,46- \\ & 48,52 \end{aligned}$ |
| A195. Pharisees' leaven | ----- | 12.1 | Qn 12.1 |
| A196. Fearless confession | 12.2-9 | 12.2-5, 8-9 | Qn 12.2-5, 8-9 |
| A197. Blasphemous speech | 12.10 | 12.10 | Qn 12.10 |
| A198. Inspired speech | 12.11-12 | 12.11-12 | Qn 12.11-12 |
| A199. Inheritance division | 12.[[13-15]] | 12.13-14 | Qn 12.13-14 |
| A200. Rich fool | 12.[[16-20]], 21 | 12.16, 18-21 | Qn 12.16, 18-21 |
| A201. Don't worry | 12.22b-31, 32 | $\begin{array}{\|l\|} \hline 12.22-24,27- \\ 28,30-32 \\ \hline \end{array}$ | $\begin{array}{\|l\|} \hline \text { Qn } 12.22-24,27- \\ 28,30-32 \\ \hline \end{array}$ |
| A202. Divest and donate | 12.33-34 | 12.33a | Qn 12.33a |
| A203. Be watchful | 12.[[35-38]], 39-40, 42-46 | $\begin{array}{\|l} \hline 12.35-44,46- \\ 48 \\ \hline \end{array}$ | Qn 12.35-44, 46-48 |
| A204. Family divisions | 12.[[49]], 50, 51, 52, 53 | 12.49a, 51, 53 | Qn 12.49a, 51, 53 |
| A205. Interpreting signs | 12.[[54-56]] | 12.56 | Qn 12.56 |
| A206. Avoiding trials | 12.57, 58-59 | 12.57-59 | Qn 12.57-59 |

Qn Source: Section 3

| $S Q E$. Shorthand | $C E Q$ | GMarc | Src |
| :---: | :---: | :---: | :---: |
| A208. Crippled woman released | -_-_- | 13.11-12, 14-16 | $\begin{aligned} & \text { Qn } 13.11-12,14- \\ & 16 \end{aligned}$ |
| A209. Mustard seed similitude | 13.18-19 | 13.18-19 | Qn 13.18-19 |
| A210. Leaven similitude | 13.20-21 | 13.20-21 | Qn 13.20-21 |
| A211. Exclusion from kingdom | $\begin{aligned} & 13.24-27,29,28, \\ & {[[30]]} \end{aligned}$ | 13.24-28 | Qn 13.24-28 |
| A215. Inclusive feasts | 14.[[11]] | 14.12-14 | Qn 14.12-14 |
| A216. Great supper fable | $\begin{aligned} & 14.15,16-18, ? 19-20 ?, \\ & 21, z 2,23, z 4 \end{aligned}$ | 14.16-24 | Qn 14.16-24 |
| A218. Insipid salt | 14.34-35 | 14.34-35 | Qn 14.34-35 |
| A219. Lost sheep fable | 15.4-5a, 5b-6, 7 | 15.4-7 | Qn 15.4-7 |
| A220. Lost coin fable | 15.[[8-10]] | 15.8-10 | Qn 15.8-10 |
| A222. Unjust steward fable | -_-_- | 16.2, 4-7, 9a | Qn 16.2, 4-7, 9a |
| A223. Faithfulness in mammon | ---- | 16.11-12 | Qn 16.11-12 |
| A224. Serving two masters | 16.13 | 16.13 | Qn 16.13 |
| A225. Pharisees reproved | ---- | 16.14-15 | Qn 16.14-15 |
| A226. Concerning law | 16.16-17 | 16.16-17 | Qn 16.16-17 |
| A227. Concerning divorce | 16.18 | 16.18 | Qn 16.18 |
| A228. Rich man and Lazarus | -- | 16.19-31 | Qn 16.19-31 |
| A229. Scandals | 17.1-2 | 17.1-2 | Qn 17.1-2 |
| A230. Forgiveness | 17.3-4 | $17.3 \mathrm{~b}-4$ | Qn 17.3b-4 |
| A233. Ten lepers cleansed | -_- | $\begin{aligned} & 17.12 \mathrm{~b}, 14,4.27, \\ & 17.15-19 \end{aligned}$ | $\begin{aligned} & \text { Qn } 17.12 \mathrm{~b}, 14, \\ & 4.27,17.15-19 \end{aligned}$ |
| A234. Kingdom within | 17.[[20-21]] | 17.20-21 | Qn 17.20-21 |
| A235. Day of the son of man | $\begin{aligned} & 17.22,23-24,25,37, \\ & 26-27, ? 28-29 ?, 30, \\ & 31-32,34-35 \end{aligned}$ | $\begin{aligned} & 17.22,25-26,28, \\ & 32 \end{aligned}$ | $\begin{aligned} & \text { Qn 17.22, 25-26, } \\ & 28,32 \end{aligned}$ |
| A236. Judge and widow fable | --- | 18.1-8 | Qn 18.1-8 |
| A237. Pharisee and publican | --- | 18.10-11, 13-14 | $\begin{aligned} & \text { Qn 18.10-11, } 13- \\ & 14 \end{aligned}$ |
| A253. Children welcomed | ---- | 18.15-17 | Qn 18.15-17 |
| A254. Rich young man | - | 18.18-23 | Qn 18.18-23 |
| A264. Blind beggar healed | ---- | 18.35-43 | Qn 18.35-43 |
| A265. Zacchaeus | ---- | 19.2, 6, 8-10 | Qn 19.2, 6, 8-10 |
| A266. Pounds fable | $\begin{aligned} & 19.12-24,25,26, \\ & {[[27]]} \end{aligned}$ | $\begin{aligned} & 19.11,13,22-23, \\ & 26 \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { Qn } 19.11,13,22- \\ & 23,26 \end{aligned}$ |

Qn Source: Section 4

| SQE. Shorthand | CEQ | GMarc | Src |
| :---: | :---: | :---: | :---: |
| A276. Authority questioned | --- | 20.1-8 | Qn 20.1-8 |
| A280. Caesar's tribute | ----- | 20.19, 24-25 | Qn 20.19, 24-25 |
| A281. Resurrection question | ----- | 20.27-29, 33-36, 39 | Qn 20.27-29, 33-36, 39 |
| A283. David's son? | ----- | 20.41, 44 | Qn 20.41, 44 |
| A288. End signs | ----- | 21.7-11 | Qn 21.7-11 |
| A289. Persecutions foretold | ----- | 21.12-17, 19 | Qn 21.12-17, 19 |
| A290. Desolation | ----- | 21.20 | Qn 21.20 |
| A292. Son of man comes | ----- | 21.25-28 | Qn 21.25-28 |
| A293. Fig tree fable | ----- | 21.29-33 | Qn 21.29-33 |
| A295. Take heed, watch | - | 21.34-35a | Qn 21.34-35a |
| A301. Temple teaching | ----- | 21.37-38 | Qn 21.37-38 |
| A305. Pascha approaches | ----- | 22.1 | Qn 22.1 |
| A307. Betrayal by Judas | ----- | 22.3-5 | Qn 22.3-5 |
| A308. Pascha preparations | ----- | 22.8, 14 | Qn 22.8, 14 |
| A311. Last supper | ----- | 22.15, 17, 19-20 | Qn 22.15, 17, 19-20 |
| A312. Betrayal foretold | ----- | 22.22b | Qn 22.22b |
| A315. Denial predicted | ----- | 22.33-34 | Qn 22.33-34 |
| A330. Gethsemane | ----- | 22.41 | Qn 22.41 |
| A331. Arrest | ----- | 22.47-48 | Qn 22.47-48 |
| A332. Sanhedrin and denial | - | 22.63-64, 66-67, 69-71 | Qn 22.63-64, 66-67, 69-71 |
| A334/A336. Pilate trial | ----- | 23.1-3 | Qn 23.1-3 |
| A337. Herod trial | ----- | 23.7-9 | Qn 23.7-9 |
| A339. Barabbas | ----- | 23.18-19 | Qn 23.18-19 |
| A341. Pilate condemns | ----- | 23.25 | Qn 23.25 |
| A344. Crucifixion | --- | 23.32b-34a | Qn 23.32b-34a |
| A347. Death | - | 23.44-46 | Qn 23.44-46 |
| A350. Funerary honors | ----- | 23.50-53, 55-56 | Qn 23.50-53, 55-56 |
| A352. Women at the tomb | ----- | 24.1, 3-7, 9 | Qn 24.1, 3-7, 9 |
| A353. Women emissaries | ----- | 24.10-11 | Qn 24.10-11 |
| A355. Sighting by two | --- | $\begin{aligned} & 24.13-16,18-19,21 \mathrm{a} \\ & 25-26,30-31 \end{aligned}$ | Qn 24.25 + LkR1 |
| A356. Sighting by disciples | -- | 24.38-39, 41-43 | LkR1 |
| A365. Commission | ----- | 24.47 | LkR1 |

## Ten Assumptions about Marcion's Gospel: Early-orthodox vs. Socratic

Prejudicial assumptions and accusations about Marcion of Sinope have led to the dismissal, denigration, and disintegration of his memory and his Gospel (Euangelion) for nearly 1,900 years now. Early-orthodox heresiologists and polemicists caricatured Marcion and his Gospel as frauds. In their telling, Marcion cut out the parts of the Gospel of Luke that he did not like and edited the parts he did, then tried to pitch it, pass it off, and popularize it as if it were the only, original, canonical, apostolic Gospel of the Lord. Together with this gospel he included a second volume in his collection, a similarly pen-knifed version of some of Paul's letters he called the Apostolikon.

Several scholars in recent decades have challenged the prejudicial portrayals of Marcion as little more than a heretic. Still, the belief that Marcion's Gospel (hereafter, GMarc) is essentially a later fraud or evisceration of an earlier canonical gospel is still the controlling framework for most modern scholarship on Marcion, GMarc, and the study of early Gospels.

The way this stereotype nowadays persists among scholars is of course not outright accusations of GMarc being fraudulent. It endures through the perpetuation of biased assumptions, including the prejudicial accusation that Marcion removed and edited content in the canonical Gospel of Luke, and that he did so following his own theological biases:

- an anti-Jewish bias that Jesus, just like the Apostle Paul, did not practice the Jewish law
- an anti-Jewish bias that the God of the Old Testament was not the same as the God of the New Testament and the Father of Jesus Christ
- a docetic or gnostic bias that Jesus only appeared to be human, that he did not really die on the cross, and that he did not really rise bodily from the dead
- a Pauline bias that deplored and removed traditions about any apostles other than Paul
- a reformer's bias that made Marcion want to change the texts and the church of his day by retrieving sources from an idealized past that no longer existed

These assumptions about Marcion's editorial bias lack any meaningful evidence from the text of GMarc and have thus been challenged by several scholars. However, these biases persist in reconstructions of GMarc, even in several recent major critical academic treatments of that text and its relationships with other Gospel traditions. The way this bias endures is through unfounded assumptions in scholarship about GMarc that have gone unquestioned and unchallenged by most:

1. If texts were attested as not present in GMarc, then they must have been removed or left out on purpose by Marcion
2. If texts were not attested for GMarc, then their absence means they cannot be taken seriously as possible evidence, even as evidence of their absence from GMarc
3. Witnesses to GMarc, knowing or preferring Matthew better, tended to harmonize or import traditions of Matthew into GMarc
4. Witnesses to GMarc, knowing manuscripts, lectionaries and Latin translations of Luke, tended to superimpose those readings onto Marcion's version of Luke
5. When GMarc has a unique reading unrepresented in manuscripts, lectionaries and Latin translations of Luke, then such a reading cannot be correct or trusted
6. More generally, GMarc cannot be understood, appreciated, or used as a reliable witness to an independent or early textual tradition
7. More generally, GMarc is an abridged and simplified version of the much longer, more elaborate text of canonical Luke
8. More generally, GMarc is an early- to mid-second century text, while canonical Luke is a latefirst century text
9. More generally, GMarc is a piecemeal pastiche, a hodgepodge lacking in coherence, creative vision, and textual integrity
10. More generally, GMarc is a poorly and haphazardly attested text, a random distillation of a wide array of quotations, summations, and paraphrases by Church Fathers (i.e., early Christian writers), most of whom were writing against Marcion, and as such GMarc is on the whole less reliable as a critical edition than its canonical counterparts such as Matthew, Mark, Luke, and John, because they are well-attested in manuscripts

For those with ears to hear, these assumptions ring of early-orthodox bias against a person and a text they wanted to see displaced and destroyed. Sadly, these assumptions are still pervasive, even in much of the scholarship being published and accepted as consensus today about GMarc.

By way of equipping ourselves and our readers with a critical methodology of informed doubt and deliberate resistance to these prevailing assumptions, let us elaborate a set of competing assumptions, stated in the form of Socratic rhetorical questions:

1. What if texts that are attested as not present in GMarc were not excised but instead simply never part of the gospel tradition that he received?
2. What if texts that are unattested for GMarc were largely missing from the gospel Marcion received and attestation skips/gaps supply evidence of likely absence from that gospel?
3. What if when GMarc has unique parallels with Matthew against Luke, or traditions attested partly in Matthew and partly in Luke, or traditions used differently in Matthew and Luke, such examples reveal how GMarc was a source independently used in Matthew and Luke?
4. What if when GMarc aligns with manuscripts, lectionaries and Latin translations of Luke, then GMarc is the earlier source behind them?
5. What if when GMarc has a variant unrepresented in known manuscripts, lectionaries and Latin translations of Luke, then it is a reliable account of an early, unique textual tradition?
6. More generally, what if GMarc can be understood, appreciated, and used as a reliable witness to independent and early textual traditions about Joshua?
7. More generally, what if GMarc is an earlier, simpler version of Luke than the much longer and more creative reworking in Lk2? ${ }^{1}$

[^0]8. More generally, what if GMarc is a first century text, while Lk2 is a second century text?
9. More generally, what if GMarc is a consistent even if reconstructed text, stands up on its own as a whole in its own right, and displays ample narrative and thematic coherence, programmatic intentionality, and textual integrity?
10. More generally, what if GMarc is a richly, thoroughly and reliably attested text, drawing on multiple quotations, summations, and paraphrases, often from different witnesses, most of whom as critics of Marcion were careful to quote the exact words of his gospel precisely at points of disagreement so that they (following from their early-orthodox agenda) could show the ways they believed Marcion had eviscerated and changed their purportedly earlier, apostolic version of Luke?

Let us close our Socratic questions with a Socratic suggestion: if we persist in calling Lk1 the Gospel of Marcion based on its first known major popularizer, for the sake of parity we should start calling Lk2 the Gospel of Irenaeus.

Many others before us have made trenchant critiques of how Marcion and the gospel he received have been caricatured in scholarship in ways that have mimicked early-orthodox ideological biases and argued forcefully that canonical Luke is derived from Marcion's earlier Gospel, not vice versa. ${ }^{2}$

[^1]Rather than carefully rehearsing all of their arguments, which unfortunately far too often fall on deaf ears because of entrenched bias, we simply start by recounting T.S. Eliot's counsel for reading: start afresh from a place of readerly empathy and an open mind and avoid the tendency toward instantaneous, knee-jerk rejection based on pre-existing conceptual frameworks. We invite readers to join us for a genuinely new intellectual adventure into the earliest Joshua texts.

If our hypotheses really do lead to the optimal solution to the Synoptic Problem, the most scientifically valid assemblage of the myriad pieces of the intriguing puzzle of early Gospel texts and traditions, we do not expect that everyone will be persuaded, but we know that manywill. If you do not find yourself among the convinced, we welcome you to let us know why and how after you have really thought it all through. If you do find yourself among the convinced, we ask you to let us know why and how, and more than that we invite you to join our work, build on it, nuance it, deepen its foundations, and expand it in new and creative directions.

Either way, we hope readers reserve judgment until after giving us the courtesy of a full and fair hearing. Our hypotheses will likely come across as deeply disruptive to most of our discipline's traditional faith-based frameworks, which are wrapped up in church-based institutional expectations and funding. Be that as it may, if these scientifically testable hypotheses are valid, if they elucidate the actual historical transmission and interrelationships at play in the composition of these texts, then this historical-critical, scientific reality will ultimately prevail, whether we like it or not.

To borrow a line from Neil deGrasse Tyson, "The good thing about science is that it's true whether or not you believe in it." If our faith- or church-funded academic vocation cannot accommodate the critical use of data science (esp. CL and NLP), then it's time to rethink that faith and come to new terms with that vocation. All truth is god's truth, as some have said. If we worship a god that is real and transcendent, then nothing could ever destroy that god; all that can ever be destroyed are the feeble idols and ideas that we have made and lifted up in place of god.

With so much of New Testament scholarship, moving one piece can reshuffle many, many others. Giving GMarc serious consideration and even pride of place as the collection of the earliest and most important textual materials for the solution of $Q$ and the Synoptic Problem dramatically upends the tables upon which scholars have spent centuries gathering together to assemble numerous variations of the complicated puzzle of the earliest Joshua texts and traditions. Our solution can only be modeled on a newly assembled table, one where we invite readers not also to visit but also to serve and to linger. You are our intellectual guests in this open access project.

Canonical Luke 24," ZAC 21.1 (2017) 41-62, at 61 concludes a "modest case" that GMarc is earlier than and the source for canonical Luke, but remains open to the Semler hypothesis of a common Vorlage.

## Overview and Reimagining of the Synoptic Problem

The overarching question we put to the reader is to decide whether our overall reconstruction is more reasonable and compelling, whether it truly does a better job making sense of the intricate complexity of early Joshua texts and their relative relationships of interdependence than do other competing reconstructions, particularly the dominant schools of thought, i.e., the Q hypothesis or the Farrer-Goulder hypothesis as traditionally argued and defended.

In our view, the persistent debates back and forth in the scholarly literature between these two schools of thought illustrate the unsustainable impasse that both represent. Like sibling rivals, we cannot stop arguing with each other long enough to recognize that both schools of thought have legitimate strengths and serious weaknesses, and that only a drastically different kind of approach can bring reconciliation and genuine progress. We Religious Studies scholars are well-trained in entrenched arguments, engaged in generations- and centuries-long ideological battles. Sometimes we get stuck and fail to consider new ways of tackling a problem, developing novel hypotheses, and proving them with an overwhelming mass of evidence following scientific methods. That our debates are carried on in Greek and other ancient and modern languages makes the entrenchment even more difficult to surmount.

On the one hand, the Q hypothesis has obvious value in making sense of how Luke and Matthew have so much shared content that is not found in Mark, how their authors use and edit that content in different ways and independently of each other in most cases, and how their common source reflects an earlier stage in the social and literary reception and production of Joshua traditions. On the other hand, the $Q$ hypothesis as previously argued simply fails to make sense of passages where Luke obviously depends on Matthew, nor can it effectively or elegantly explain away many of the overlaps between $Q$ and the Gospel of Mark. Occam's razor is seldom to be found in Q scholarship these days, where the literature so often progresses by way of increasingly complicated, ambiguous, esoteric, subjective, and/or idiosyncratic reconstructions.

The Farrer-Goulder hypothesis is a vital counter-witness to the Q school. It has staying power precisely because the Gospel of Luke obviously does depend on Matthew in many passages. However, by focusing narrowly and obsessively on Matthean priority in a relative minority of passages, the bulk of the heavy lifting of the burden of proof in the Farrer-Goulder hypothesis never gets done. Its advocates know how difficult it is to explain how Luke's generally simpler sayings traditions and order of contents were somehow all reverse engineered from the involved sermonic compilations in Matthew. Whether resigned to intellectual apathy or to Sisyphean scholarly labors, the Farrer-Goulder school can and will never surmount a slope whose gravity runs overwhelmingly toward the expansion of received sources and duplication of traditions and much more rarely toward their abridgement and simplification.

The repeated back and forth of debates in the scholarly literature between these two schools represents a sad, vicious, and self-reinforcing cycle that may serve academic careers, but not the advancement of historical-critical, scientific knowledge. To their credit, members of the Q school have admirably ventured out to explore additional texts, such as the Gospel of Thomas, as deserving
consideration alongside the synoptic Gospels as carriers of early Joshua traditions. Proponents of Farrer-Goulder have predictably responded in kind with a dismissal of Thomas as a late text without any relevance because of its reliance on the synoptic gospels. Some members of the Q school have explored the possibility of progressive, redactional stages within Q as a text. For Q scholars, this effort carries out a determined exploration demonstrating both creativity and flexibility to build and nuance the leading scholarly hypothesis of the last two centuries. Farrer-Goulder proponents retort that Q is becoming more piecemeal and historically later each year.

Calling out this unfortunate social dynamic among our fellow New Testament scholars is not done out of disrespect or personal insult, nor does it aim to create a false equivalency between these two schools. The Q school is by any measurable standard far more rigorous, comprehensive, and serious in their arguments than the vocal remnant of the Farrer-Goulder school. Still, even the Q school is confined by the traditional starting, restrictive assumption that the Synoptic Gospels (Luke and Matthew together, especially when agreeing upon content not in Mark) provide the primary, central materials to tackle the Synoptic Problem.

We see a dual value and inadequacy characterizing both schools of thought as practiced today. We are certainly not the first to note this, but we hope we are the first to put forward a truly compelling alternative to them. Thus far, all the major proposed alternatives to both schools have not been taken seriously and have not gained a significant following in scholarship. ${ }^{3}$

The new solution this book envisions is a Hegelian tertium quid, a synthesis that honestly and fully reconciles both the traditional Q and Farrer-Goulder hypotheses. Both approaches are simultaneously right and wrong because they both share the same underlying problems: the assumption of a single version of Luke, Matthew and Mark, the mutual isolation (geographically in $Q$ and chronologically in Farrer-Goulder) of their sponsoring communities; and the penchant to trace influence in non-reciprocal directions. In the traditional Q hypothesis, influence runs from Q to Luke and Matthew separately, but not from Matthew to Luke or Luke to Matthew. In the Farrer-

[^2]Goulder hypothesis, influence runs from Matthew to Luke, but not from Luke to Matthew, and certainly never to Luke or Matthew from an earlier text than Mark.

Keep the basic idea of a Q gospel, remove the assumption of artificial barriers between creative/performative communities, leverage prior redaction-critical analyses for preliminary guidance, ${ }^{4}$ and simply approach all the data as data (i.e., vocal signals and voice strata), and suddenly we open ourselves to trace signal transmissions across many different potential paths:

1. $\mathrm{Q} \rightarrow \mathrm{Mk} 1$
2. $\mathrm{Mk} 1 \rightarrow \mathrm{Mk} 2$
3. $\mathrm{Q} \rightarrow \mathrm{Mk} 1 \rightarrow \mathrm{Lk} 1$
4. $\mathrm{Mk} 1 \rightarrow \mathrm{Lk} 1 \rightarrow \mathrm{Mt} 1$
5. $\mathrm{Q} \rightarrow \mathrm{Mk} 1 \rightarrow \mathrm{Lk} 1 \rightarrow \mathrm{Mt} 1$
6. Mk1 $\rightarrow$ Lk1 $\rightarrow$ Mt1 $\rightarrow$ Lk2
7. $\mathrm{Q} \rightarrow \mathrm{Lk} 1 \rightarrow \mathrm{Mt} 1$
8. Mk1 $\rightarrow$ Mt1
9. $\mathrm{Q} \rightarrow \mathrm{Lk} 1 \rightarrow \mathrm{Lk} 2$
10. Mk1 $\rightarrow$ Mt1 $\rightarrow$ Lk2
11. $\mathrm{Q} \rightarrow \mathrm{Lk} 1 \rightarrow \mathrm{Mt} 1 \rightarrow \mathrm{Lk} 2$
12. Mk1 $\rightarrow$ Lk2
13. $\mathrm{Q} \rightarrow \mathrm{Mt} 1 \rightarrow \mathrm{Lk} 2$
14. Mt1 $\rightarrow$ Lk2

This brief account of the fluid and variegated transmission of vocal signals across vocal strata is hardly complete, since many more strata come into play. The above visual of the Evolutionary Cascade is a helpful snapshot of this, but even it does not account for all strata and all potential signal transmission paths. What is needed to model this effectively is an entirely new Digital Humanities platform, for which we provide a proposal at the end of this book. But here at the outset, we do not want to be unnecessarily complicated or get too far ahead of ourselves. Let it suffice to repeat what we said in the initial announcement of our findings on July 7, 2020:

Most modeling of proposed solutions to the Synoptic Problem looks like so many modest flow charts, with anywhere from a few to a dozen boxes and lines drawn between them.

Life is not a flow chart.
One way to confirm that you've reached a deep level of scientifically reliable and verifiable knowledge is that it matches the patterns we see in nature itself.

Life is a cascade.
That's why, when I realized that the Gospel of Marcion was the original and only two-source Gospel, that it fit perfectly into the third stratum of Gospel composition and brought

[^3]everything else into nature's perfect alignment-that's when I had my eureka moment and knew I had found the definitive solution to the Synoptic Problem and the key to unlock the history of the transmission of the earliest Gospel traditions.

Our new reconstruction of Q (i.e., Neue Quelle or Qn) and resolution to the Synoptic Problem, then, rests on the fairly uncommon but not truly radical idea that Luke was in fact produced in two major versions: Lk1 and Lk2, each compiled decades apart from the other. Once that two-stage composition/redaction is acknowledged, then it becomes clearer than ever before that there is merit both to the Q school and the Farrer-Goulder school. Qn was in fact a real text, used independently by Mk1, Lk1 and Mt1, and while Lk1 did not use Mt1, Lk2 certainly did.

The traditional two-source or two document hypothesis ( $2 \mathrm{DH}, \mathrm{Q}+$ Mark) is very largely adequate to explain the Gospel sources behind Mt1, but, as we will see later, it is still incomplete, because it does not account for the influence of a third source on Mt1, i.e., Lk1. The two-source hypothesis is largely inadequate to explain the production of the Gospel of Luke in its later form (Lk2), whose compiler drew upon no fewer than six prior Gospel strata.

Where the 2DH fits perfectly is to explain almost all contents found in Lk1, i.e., GMarc, particularly if one can conceive of $Q$ having more content than was used in Matthew, which is entirely reasonable. The editors of Mk1, Mt1 and Mt2 strata were not under any obligation to use all of Q, and Q scholars generally agree that the text of Luke evinces far more devotion to the wording and order of $Q$ than does that of Matthew.

The gospel that Marcion received and shared is not only a two source-Gospel; it is the original and definitive two-source gospel, closely recounting its two sources ( Qn and Mk 1 ) and alternating between them with minimal redactional stitching and reordering. GMarc bears no real affinities with the elaborate Mt1 program of recompiling and expanding materials within involved sermons, nor does it show evidence of expansive novelistic storytelling in Lk2, including and especially the extensive infancy narratives.

GMarc taken at face value without prejudice does not bear any indications of a destructive impulse to remove earlier, offending traditions; rather in its simplicity and brevity it exemplifies an earlier, simpler time in the development of the Gospel strata, enacting a less sophisticated approach to retransmission that sought more to preserve earlier textual traditions than to rework, transform, reorganize, and recompile them. It also shows by contrast that a much later, fresh, and vigorous round of redactional and compositional creativity took hold in the second major edition of Luke, a version that drew its main structure and materials from GMarc while also building on and trying to surpass the Mt1 literary feat.

## Computational Linguistics and the Synoptic [Signals] Problem

2021 is set to be the year when Computational Linguistics (CL) and Natural Language Processing (NLP) decisively transforms the study of Gospel authorship and the Synoptic Problem. Why it has taken this long is astonishing, given that groundbreaking studies of other difficult texts, including religious texts and the disputed Federalist Papers, were done over a decade ago. One team has shown that the Book of Mormon, traditionally assumed to have two authors, was the collective work of at least seven different authors/voices. ${ }^{5}$

[^4]Neglect and/or skepticism about statistical approaches to author disambiguation and identification has been the norm in Gospel Studies. At the turn of the millennium, a thorough survey of previous attempts at statistical analysis for author attribution of New Testament texts concluded this way: ${ }^{6}$
no matter how advanced one's quantitative and statistical methods may be, and how developed a linguistic model one might adopt, it is still at best questionable that matters regarding the authorship of the New Testament documents can be decided on the basis of statistical analysis. I am not convinced that a linguistic fingerprint, pointing back to the author, can ever be found in the results of such studies. Instead, they are able to assist in the description of register and style, that is, they are exercises in "style by numbers."

To cite but one example, the engineers at Google Scholar would find such skepticism unwarranted, given their successful use of CL and NLP to identify and cluster signature signals to disambiguate the authorship of millions of scholarly publications, including multi-author writings. This deepseated anti-science and anti-technology mindset shows how compartmentalized Gospel Studies has become from Statistical and CL science. Part of the problem is learned skepticism, i.e., taking cues from leading scholars at the interdisciplinary juncture between Gospel Studies and Linguistics who have assumed that the Synoptic Problem is far too complicated to model and solve. Stanley Porter, the world's most prolific scholar in New Testament linguistics for several decades and the editor of the book quoted above, has stated as much:

I have no vested interest in defending any particular view of Synoptic origins, especially in relation to the standard theories of Markan priority or Matthean priority. I suspect that the relations among the Gospels probably were much more complex than we typically imagine, and that the process was less like that of a German scholar in his study copying from a source book than the standard theories imagine, and certainly less like that of a modern scholar compiling a text by using a cut-and-paste function. ${ }^{7}$

[^5]While not attempting to offer a new solution himself, based on his linguistics research Porter still finds occasion to critique and lament the inadequacy of the current solutions:

Standard Gospel source theories (including variations on the two- and four-source hypotheses, Matthean priority, etc.), are woefully inadequate for satisfactorily addressing and explaining the complexity of these relationships. ${ }^{8}$

Most experts in New Testament studies, including New Testament linguistics, have been either uninterested in or incapable of putting forward and attempting to prove new solutions to the Synoptic Problem. This is attributable to a failure of multidisciplinary imagination, expertise, and collaboration between Humanists and Scientists/Technologists. Some efforts on the side of the latter are notable for their attempts to bridge this divide.

At the turn of the millennium a group of experts in Human System Science based mainly out of the Tokyo Institute of Technology (Miyake et al) surveyed the major proposed solutions to the Synoptic Problem, used factor analysis to prove them invalid, and stressed that a new technological and scientific approach would be required to solve the Synoptic Problem. ${ }^{9}$ Two years later, they published a report on their prototype of an NLP-based webtool called the "Tele-Synopsis" that would facilitate the process of human-driven queries and comparisons of parallel sets and benefit from iterative inputs. ${ }^{10}$ Earlier in their report, in section V, they lamented:

Although a large number of studies have made various assumptions of their genealogical interdependence, what seems to be lacking is a computational humanities technology enabling the Gospel researchers to present valid arguments grounded on authentic discourse segmentation methodology.

It is unclear if their announced software was ever released to the public, but the research team did make use of it for a third article, published in 2006, that drew upon correspondence analysis (CA) and taxicab correspondence analysis (TCA) to confirm their previous findings and ultimately lead to the proposal of their own "genealogical tree", essentially a modified two Gospel hypothesis wherein Proto-Matthew is a source for Mark, while Proto-Matthew and Mark are sources for Luke. ${ }^{11}$

[^6]Starting in 2004, two other scholars from the Tokyo Institute of Technology (Murai and Tokosumi), specifically the Department of Value and Decision Science, started publishing extensively on network analysis of citations to understand canonical Christian texts. ${ }^{12}$ In 2006, they turned specifically to the Synoptic Problem, taking a network clustering approach. ${ }^{13}$ Numerous articles since then have explored different iterations and custom applications for their approach. ${ }^{14}$

Starting in 2006 and over the last fifteen years, the leading figure in the statistical study of the Synoptic Problem has been Andris Abakuks, who has found his work welcomed among advocates of the Farrer-Goulder hypothesis. Rather than theorizing a new solution, Abakuks evaluates the two leading theories, honing in on the "triple-link" method that Honoré elaborated in 1968 and advocating for Farrer-Goulder as preferable to the Q hypothesis. ${ }^{15}$ Honoré himself had found confirmation of the 2 DH , with the double-link method supporting Q and the triple-link method supporting Markan priority. ${ }^{16}$ Abakuks certainly represents a major improvement on earlier analyses in terms of conceptual clarity, statistical accuracy, and data and source code transparency.

In 2007, John Lee, a student in Spoken Language Systems at the MIT Computer Science and Artificial Intelligence Laboratory took a class on the Gospel of Luke taught by François Bovon at Harvard, and his class assignment was published. Lee developed a computational model that started from the assumption of the Two-Document hypothesis; his findings confirmed the lexical similarity between Luke and Mark across specific segments. Lee clearly benefited from Bovon's expertise about the range of scholarly positions on Gospel sources and dependencies. Nevertheless, he did not

[^7]develop his model into third-party software and ultimately concluded that the modeling depended on preexisting scholarly frameworks and that the parameters were inherently susceptible to bias. ${ }^{17}$

When tuned on the text-reuse hypothesis of a certain researcher on the train text, it favors the hypothesis of the same person on the test text. This demonstrates the model's ability to capture the researcher's particular understanding of text reuse. While a computational model alone is unlikely to provide definitive answers, it can serve as a supplement to linguistic and literary-critical approaches to text-reuse analysis.

In 2016, István Czachesz took stock of previous CL research into the gospels, noting how previous research has focused largely on word frequencies, "bag-of-words" approaches. ${ }^{18}$ Noting recent research on co-occurrence and word-association networks, "types rather than tokens", ${ }^{19}$ he shows how Network Theory can map the deep linguistic structure of passages within clusters of nodes connected by edges, even extending to deep structural alignments between passages (e.g., Paul's description of the Eucharist in 1 Cor 11.23-26 and the feeding of the five thousand in Mark 6.3544). While not aiming to solve the Synoptic Problem or focused on mapping the redactional evolution of semantic networks, Czachesz's primer is a highly valuable model of integrating data science, cognitive studies, and classically-trained New Testament scholarship.

A new crop of PhD students and professors have recently emerged with cross-disciplinary expertise in New Testament and Computer Science, as well as a commitment to Open Data and Open Science methods. Joey McCollum of Virginia Tech has recently applied non-negative matrix factorization (NMF) to group manuscripts and identify contamination in the manuscript tradition and has released an open toolkit for users to download and customize the Coherence Based Genealogical Method software developed at Uni Münster. ${ }^{20}$ As part of his PhD program in Biblical Studies, Brett Graham has recently developed an NLP algorithm designed to identify intertextual allusions,

[^8]running it on the epistle of Titus to find all of its likely references to the Septuagint. ${ }^{21}$ Claire Clivaz has noted the rise of Virtual Research Environments to coordinate efforts and take an iterative approach to problem-solving in New Testament studies. ${ }^{22}$

While the digital signs are auspicious, experts in CL, NLP, and Statistics still have not built a novel solution to the Synoptic Problem that explains its full complexity in a compelling way. Nor have experts in Gospel Studies taken full advantage of CL, NLP, or Statistics to theorize and build novel solutions to the Synoptic Problem that explain its full complexity in a compelling way. The collaborative expertise is available to solve the Synoptic Problem. So what is standing in the way?

Three things: 1) invalid initial assumptions; 2) inaccurate articulations of the problem; 3) our slow, biased, elitist, expensive publishing ecosystem in Biblical Studies.

1) Invalid initial assumptions have plagued prior attempts to resolve the Synoptic Problem, both by Gospel scholars and scientists/technologists. Such assumptions include the unscientific beliefs that:

- Matthew, Mark, and Luke are meaningful names for the authors of these texts
- Matthew, Mark, and Luke are each the product of a single author
- Matthew, Mark, and Luke are self-consistent, unified compositions
- Matthew, Mark, and Luke are mostly if not entirely first century compositions
- Matthew, Mark, and Luke made use of fictive first century sources (L, M, Nativity, etc.)
- Matthew, Mark, and Luke drew upon nebulous and untraceable "oral tradition"
- Matthew, Mark, and Luke are rooted in "eyewitness" testimony
- Matthew, Mark, and Luke should be analyzed and related in isolation from other datasets
- Q (if it existed) was a sayings gospel that could not have had a passion and resurrection

2) Inaccurate articulations of the problem have also plagued most prior scholarship by Gospel scholars and scientists/technologists. The "Synoptic Problem" is typically framed thus:
"Mark, Matthew, and Luke have a high degree of similarity. How are they related to each other?"
Articulating the problem in this way isolates these datasets and excludes other datasets from consideration by default. It also narrows the scope of the problem so that any proposed solution is limited to these texts. When scholars propose other texts for serious consideration (e.g., the Gospel of Peter, Gospel of Thomas, the Gospel of Marcion, the Exposition of Papias), their work is typically dismissed or ignored by the scholarly majority as untenable because it is not isolated to synoptic datasets, which—following from the invalid assumptions above-are exclusively given pride of place by default. The Synoptic Problem thus becomes a confusing maze bounded by circular logic.
[^9]To be solved, the Synoptic Problem cannot use only three datasets. We must include not only canonical Matthew, Mark, Luke, but also the three discrete recensions of the Gospel of John, the Gospel of Marcion, the Gospel of Peter, the Gospel of Thomas, the Didache, the Exposition of Papias, the Diatessaron of Tatian, the authentic and inauthentic letters of Paul, the writings of Justin Martyr, and many other texts. Only by accommodating all relevant datasets in our modeling and analysis can we show, understand, and explain their internal and external connections.

To be solved scientifically, the Synoptic Problem cannot be defined in isolation. The problem must be redefined both on the micro- and macro-level as an all-encompassing Historical Signal Transmission Problem:
"What are all the Joshua-tradition signals that broadcast in audio-visual form (i.e., as texts) between the years 50 and 150 CE ? In what stratum/recording did they first broadcast? How did they evolve and cascade over time? How can we restore signals and strata to their maximum fidelity?"

To solve the Synoptic Problem we must redefine it as a basic human communication problem.
3) Biblical Studies publishing is absurdly slow, thoroughly biased, profoundly elitist, and ridiculously expensive for researchers. Journal articles often take $2-3$ years to go through the cycle of review and publication. Books can go even more slowly. Reviewers and editors at major presses often have religious and political prejudices that prevent potentially disruptive approaches (e.g., myth criticism) from gaining an audience. A lot of publishing and teaching in Biblical Studies props up religious ideological prejudices with a veneer of academic respectability, instead of contributing to scientific progress. Getting published with elite presses is understood to convey prestige, but such volumes often cost hundreds of dollars, making them unaffordable for most researchers and even most libraries. With cost as a major barrier to access, scientific progress is stunted.

For the Historical Signal Transmission Problem to be solved for the Joshua tradition, we need to reimagine scholarly research and publishing within an Open Science and Linked Open Data ecosystem. The tools and expertise to tackle challenges exist within the global community. This LODLIB—both in its foundational hypotheses and ideas as well as its mode of publication-serves as a blueprint and hub to bring together a global collaboration of Humanists and Scientists. It is both a guidebook and a repository for how open science can resolve the most trenchant issues and questions in Gospel Studies for the first time in history.

Our problem at its core in academic publishing is also a basic human communication problem. We need to cultivate virtuous habits and patterns of rapid, transparent, verifiable signal transmissions, respecting commercial interests but not allowing them to control our scholarly communication and monopolize our scholarly knowledge products. Real power ultimately belongs to humanist-scientists who do original thinking, researching, creating, and writing. Academic authors must resist being made mere means to the ends of publisher profits. We are the ones who must make commercial publishers the means to the end of scientific and humanistic progress for the common good.

## Half of a Love Letter to Advocates of the Marcionite Hypothesis

Many contemporary scholars, including Hoffmann, Trobisch, Tyson, Vinzent, BeDuhn, and Klinghardt, have chalked up the creation and/or redaction of one or more of the canonical Gospels as a response to Marcion, and there is a lot of truth in their arguments. ${ }^{23}$ While many scholars see mid-second century construals of the creation and/or redaction of one or more of the canonical gospels as completely untenable and out of the mainstream, we must take them seriously. This work is enormously valuable because it gives us half of the picture, a window into the final fifty years of a hundred year long complex process of interconnected vocal-textual signal transmission and strata formation.

My recovery of more accurate dataset contents and sequencing of the earliest gospel strata (Qn in 65-69 CE, Early Mark c. 75-80, Early Luke or Marcion's Gospel c. 80s, and Early Matthew c. 90s) confirms the traditional/majority scholarly view that Mark, Luke, and Matthew were all (originally) late first century compositions and yet provides the means to reconcile and connect these starting points of textual formation with the canonical forms that took shape from several coordinated redactional programs of the mid-second century that may well have been anti-Marcion.

The implications of this discovery cut both ways.
Put bluntly, it should now be considered nonsense for any serious historical-critical scholar to refer to Matthew, Mark, Luke, or John as if any of them are singular productions or first century creations. Saying "Matthew", "Mark", "Luke", "John", or "the Evangelist" for any of them—if referring to singular compositions or singular authors-should now be considered tantamount to intellectual dishonesty if said anywhere outside of the performative drama of the liturgy. All these texts have two or three major, scientifically demonstrable strata evidencing different voices, vocabularies, priorities, social settings, educational levels, etc. All these gradually accruing textual formations were being thoroughly reworked well into the second century. Ultimately, the Gospels in our Bibles and on which many commentaries are written are multi-stage compilations that did not reach a relatively static state until the mid-second century, which is to say that most Gospel scholarship written prior to 2020 is skubala because it is unscientific and anachronistic.

Gospel scholars: please stop treating these texts as flat, one-off creations by singular first-century apostolic authors. That mythological, hagiographical, ideological bias is absolutely rampant in New Testament studies. It is naive, unscientific and baseless, and it has to end.

[^10]All the commentaries, books, and articles that treat the Gospel of Mark, for example, as if it were a coherent, unified production by a single author at a single moment in time in the 70s CE are essentially committing gross anachronism in a way that is ignorant, blind, and obfuscating, completely misunderstanding and mishandling its distinct strata. The editor(s) of the second (Mk2) and third (Mk3) strata of Mark-whether this is the same voice or different voices, we are still seeking to clarify and disambiguate-frequently borrowed Lk2 redactions and focused on agriculture, genealogy, and priestly authority, which we can see in the expansions in many of the parallel sets noted below. If we take the unique vocal signatures and redactional priorities as selfreflective (as we must), then his/their writings make him/them out to belong to a group holding ecclesiastical authority and an aristocratic pedigree, comfortable with civic life yet quite possibly owning rural land, and living around the mid-second century.

Put positively, Gospel scholars: we must adapt and rethink everything in these multi-stage audiotextual communal performances in terms of discrete signal transmissions. In every text we examine, our focus, method and challenge must be to find the earliest, simplest version of a signal among all strata (whether later considered canonical or not), then trace its syntheses from point to point across each stratum (whether later considered canonical or not). Sometimes that signal tracing process involves circling back to the same text. As we see in Mark, Matthew, and Luke, the simplest signal can sometimes be found in the substratum of the very same Gospel that simultaneously carries the most synthesized, composite version of that signal among the canonical texts.

The nuances of the scholarly reconstruction and analysis are highly technical, and snapshots are worth thousands of words, so I simply point readers to review the current state of my work in numerous parallel sets below, especially A046 (Grain-plucking), A135 (Real family), A136 (Storm stilled), A137 (Graveyard demoniac), and A138 (Hemorrhage healed). All of them show how important GMarc / Lk1 (an 80s CE composition) is as a witness to the text of early Mark (c. 75-80) and also how we can see MkR2 and/or MkR3 (c. 140s CE) picking up and expanding on Lk2 (c. 117138 CE ) redactions. All of them illustrate how vitally important an encompassing and scientific signal tracing methodology is to clarify each vocal/redactional stratum among the Gospels.

The more we follow this method, the clearer each vocal stratum will become to us. These voices belonged to actual, historical people, and they deserve to be heard! Right now, in terms of signals tracing and vocal stratum compiling, scholarship on the compositional history of the Gospels is a big, fuzzy acoustical mess, because we have been foolish enough to adopt the early-orthodox mythical framing of heroic individual apostolic authors instead of thinking like data scientists, acoustical samplers/detectives, gospel virus DNA sequencers, and/or vocal-textual geologists.

To summarize, the Gospel of Mark is not a single composition written by a unitary subaltern in the 70 s: it is a combination of a subaltern stratum speaking on behalf of male Jewish War survivors from the late 70s together with at least two major, closely connected, aristocratic, Homer-imitating earlyorthodox strata from around the 140s that are heavily dependent on Luke-Acts.

The Gospel of Matthew is not a coherent compilation brought together in the 80s or 90s: it is a wellintegrated hybrid of a major Qn-based sermonic stratum from the 90s and a novelistic, LXX prooftexting, early-orthodox stratum from around the 140s that builds on Luke-Acts.

The Gospel of Luke is not a singular Greco-Roman eyewitness history or apologetic biography composed in the 60s-90s in concert with Acts. If we take the first Gospel (Qn) as its first layer, then Luke is a triplex: an Aesopian style romance and collection of fabulae that recounted the Jewish slave revolts of 36-37 CE and renewed the call for slave revolt in the late 60s CE; a Pauline and Dionysian layer from around the 80s CE that reconciled the primal Aesopian script with the male subaltern post-war account in early Mark; and finally a grand early-orthodox epic, apologetic, historiographic, geographic, theatric, philosophic, and novelistic overlay created together with Acts, answering to Pliny the Younger, expressive of Hadrian's Hellenistic cosmopolitan and intellectual vision, and yet deeply committed to the preservation of traditional forms of Jewish textual and ritual piety.

## A Door Sign for Critical Gospel Scholars

All of this reminds me of what a former Hebrew Bible faculty colleague had on his office door:

## "The Pentateuch is a Post-Exilic Creation."

Yes, the Pentateuch had many pre-exilic sources, but a massive amount of post-exilic editorial work was what created the Pentateuch as a standardized collection. The Gospels that found their way into the early-orthodox canon are not fundamentally different. Thus, the same kind of sign should be posted on the office doors of critical New Testament scholars:
"The Canonical Gospels are Coordinated Mid-Second Century Early-orthodox Productions."

Hebrew Bible scholars have grown quite comfortable referring to:

First Isaiah (an 8th century BCE layer)
Second Isaiah (a 6th century BCE exilic layer), and Third Isaiah (a 5th century BCE post-exilic layer)

New Testament scholars, after a couple years of discomfort, will need to get used to similar, scientifically sound labels in our spoken and written work:

Matt One (Mt1) and Matt Two (Mt2)
Mark One (Mk1), Mark Two (Mk2), and Mark Three (Mk3)
Qn (or GPoor), Luke One (Lk1), and Luke Two (Lk2); and
John One (Jn1), John Two (Jn2), and John Three (Jn3)—not to be confused with the epistles

When and if new layers come to light in addition to these, then we can and will adjust accordingly.
Our labels and language must remain agile in order to reflect scientific reality.

Hypothesis (v1.33): Marcionism arose out of Joshua-centric Jewish ritual-communities as traumatized deference to Pliny killing christianoi and opposition to the Kitos and bar Kochba revolts.

For now we set forth this hypothesis and a few pages of reflections as the beginning of a significant line of research. We welcome other researchers to join. This hypothesis should be reasonable and uncontroversial to any objective student of history, but unfortunately, given the insularity of Church history from Roman history, Gospel studies from Classical studies, and the anti-semitic character of Christian scholarship on Marcion, it may be.
A brief overview of scholarship on both Pliny the Younger and Marcion suggests that scholars across disciplines have made little connection between these two figures of consequence, even though they were contemporaries whose life and work overlapped in Pontus. For classicists and historians of the Roman empire, overlooking Marcion in their treatments of Pliny is quite understandable, given the apparent lack of contemporaneous Roman accounts of the man. ${ }^{24}$ Sherwin-White is something of an exception, briefly noting in his commentary on Pliny's famous letter about the Christians (ep. 10.96) that "the notorious Marcion, his contemporary, came from Sinope", citing Eusebius on this point. ${ }^{25}$
Connecting Pliny and Marcion has happened in fits and starts among historians of Christianity. Wilken's chapter on Pliny carefully narrates his journey east and then back west as legate and governor of the twin provinces of Bithynia-Pontus, but he only pauses briefly in his description of Sinope to mention that this "beautiful city on a peninsula in the Black Sea and one of the chief trading centers of the area... was also the home of Marcion, an early Christian heretic. ${ }^{26}$ Harnack only passingly names Pliny in his 1921 book on Marcion, ${ }^{27}$ and among the numerous mentions of Pliny in his encompassing history of early Christianity, Marcion goes almost entirely unmentioned. ${ }^{28}$ Moll's published dissertation on Marcion's life never mentions Pliny once, nor do Roth's dissertation and critical edition of Marcion's Gospel, nor his several articles on Marcion. ${ }^{29}$ Tyson's monograph

[^11]on Marcion also never mentions Pliny. ${ }^{30}$ Lieu mentions Pliny several times in her monograph, mainly to confirm the historical existence of Christians in Pontus and describe the general character of the province. ${ }^{31}$ BeDuhn devotes one full page to Pliny's correspondence with Trajan as part of the introductory section on "Marcion's Homeland." ${ }^{32}$ Of the treatments of Marcion surveyed thus far, Hoffmann gives the most thorough historical context, with several pages considering the letters of Pliny to understand Pontus and its Christian communities. ${ }^{33}$ But even Hoffmann considers Pliny in relation to a pre-existing Marcionite movement, not as a key impetus for the direction of his life.

By and large, scholars have interpreted Marcion in light of his later detractors, rather than in the context of the most significant political leaders and historical events of his own time. The detachment of the study of Marcion, his life, his piety, and his texts from the major policies, precedent-setting judgments, and official imperial correspondence of his own local governor, the emperor Trajan's legate—who also happens to be the first Roman on record to mention and kill christianoi-is utterly bizarre and tantamount to historiographical malpractice.

By way of starting a new chapter in the quest for the historical Marcion, let me raise a series of Socratic questions informed by early second century CE Roman and Jewish historical studies.
What if Pliny was not mere background for Marcion's life, beliefs, and texts?
What if Marcion's efforts were clear responses to the major events and leaders of his time?
What if Marcion—by all accounts a wealthy benefactor-was not a deviant from the ritual practices of his correligionists in Pontus, but instead a fellow practitioner and major supporter of them? What if Jewish and Roman religionists alike cared less about right beliefs than proper ritual piety? What if Marcion was initially a practitioner and supporter of the kosher and aniconic ritual practices in Pontus that occassioned public riots and trials, quite possibly in Sinope itself?
What if Pliny's trials, verdicts, and public executions of christianoi were traumatic and formative moments in the life of Marcion and his correligionists in Pontus?
What if Marcion was deeply troubled by news of the anti-Roman revolts of the Kitos War and the growing support for Simon bar Kochba?

[^12]What if Marcion thought that Luke-Acts (probably composed in Asia Minor) had taken the wrong approach to reconcile Pauline (Asia Minor) and Petrine (Rome) communities by keeping Jesus and his followers embedded in traditional forms of Jewish piety?
What if Marcion perceived Torah-devotion-especially during Hadrian's reign-as extremely dangerous, the sort of devotion that got Haninah ben Teradion and others killed?
What if Marcion-if he did actually visit Rome ${ }^{34}$ —brought not only a gesture of benefaction, but also the form of ritual, textual, and philosophical piety that ritual communities in Pontus had developed to distance Joshua and Paul from the Torah study and ritual practices that Hadrian had outlawed?

What if Marcion was rejected because other Jesus-following Jewish messianics sought to preserve traditional Jewish textual-ritual piety and update and coordinate their Jesus narratives accordingly? The ways had not yet parted, my friends. They were only starting to part, and not in two directions, but several. Joshua and Paul were not "Christians." They were Jews, Jewish revolutionaries, in fact. Several generations later, Marcion held a special devotion to Jesus and Paul, but that was not what led him to decouple ritual piety to Jesus from traditional forms of Jewish ritual piety. Pliny did that, as did the emperor Trajan and Pliny's close friend and successor as governor of Bithynia-Pontus, Julius Cornutus Tertullus-the same oppositional figure likely evoked in Acts $24 .{ }^{35}$ The anti-Jewish and pro-Hellenistic policies and campaigns of the emperor Hadrian only reinforced this tendency.

Anachronism is the greatest barrier to clear historical understanding. When we use the word "Christians" in regard to Pliny's correspondence, we are not speaking of some separate non-Jewish or even para-Jewish religious group, nor a group with a clearly defined set of beliefs. Instead, to say christianoi in the time of Pliny was tantamount to saying "messianics", devoted followers of the last major messianic candidate in Jewish circles prior to the rise of Simon bar Kochba. When historians use the word "heretic" for Marcion, we are committing gross anachronism. There was no such thing yet as orthodoxy or Christianity as anything fixed, settled or separate from Judaism.
We have no evidence whatsoever that Marcion was considered by the co-religionists of his region as an aberrant separatist in beliefs or practice. What we know about Marcion is that he was an educated Greek, a wealthy leader, a benefactor and reconciler, as his later largesse to Jesus-followers in Rome amply demonstrated. He inherited texts from a Jewish messianic movement, and lived in an area with a significant Jewish population. For example, Aquila, a major translator of Hebrew scriptures into Greek and by later reputation a disciple of Akiva and relative of the emperor Hadrian, was also from Sinope. As a patron to Jesus-followers in Pontus, it stands to reason that Marcion was entrenched in the Jewish messianic practices, texts, and rituals that Pliny interpreted as both

[^13]Dionysian and atheistic. In the aftermath of major public riots, Pliny began executing Marcion's correligionists. The trauma of those executions for Marcion and his messianic compatriots in Pontus must have been enormous. They would not and could not be the same after that.

In a previously published chapter, I have argued that Pliny and Marcion are both pivot-points between major redactional stages in the composition of both Luke and John. ${ }^{36}$ Pliny was pivotal to Marcion, and both were pivotal to the editorial development of early-orthodox ritual texts, which maintained and expanded storied devotion to Jesus (as opposed to Simon bar Kochba) as a pacifist philosopher while stitching it together thoroughly with traditional Jewish ritual and textual piety.

[^14]
## Primer on Distilling Scientifically Useful Signals Data

The precision, rigor, and nuance of Roth's critical reconstruction of Marcion's Gospel is impressive to say the least. By our count, it uses no fewer than eleven (!) labels for the relative confidence of wording: 1) secure, 2) very likely, 3) probable, 4) possible, 5) (precise wording not attested), 6) [likely present], 7) [may have been present], 8) [likely not present], 9) [may not have been present], 10) [possibly not present], and 11) [readings with ambiguous options]. And this does not count the additional indication for \{uncertain word order\}. Or should that be \{word uncertain order\}? The following screenshot of the first page of that critical edition allows readers to see what this elevenfold indication schema looks like in practice.

In the following reconstruction of Marcion's Gospel according to the sources, as has been the case throughout this volume, the chapter and verse numbers follow that of canonical Luke. Following the reference, italicized cross-references to the chapter and section of this monograph where a verse or pericope is discussed are provided within [brackets].

```
1:1-2:52 [6.4.1; 8.1]-Not Present
```




```
3:2-20—Unattested [though indirectly attested as not present]}\mp@subsup{}{}{5
3:21-4:13 [4.4.2; 6.4.1]—Not Present
4:14-15-Unattested
4:31 [5.3; 7.4.1; 8.4] — . . к\alpha\tau\hat{\eta}\lambda0\varepsilonv [\varepsilonे\varphi\alphá\alpha\nu\eta may have appeared in the Antitheses]
```




```
    \lambdaó\gammaos \alphavं\tau0v.
4:33-Unattested
4:34 [4.4.2]-\ldots \taui \eta\dot{\muiv к\alphai \sigmaoí 'I\eta\sigmaov̂ [N\alpha\zeta\alphap\etav\varepsiloń may not have been present];}
```




```
4:16 [5.2; 8.3] — . . N N\zeta\alpha \alphaрź0 ...
4:17-22—UUnattested [and possibly not present]
4:23 [5.2; 8.3]— ... (i\alpha\tau\rho\varepsiloń, \vartheta\varepsilon\rho\alphá\pi\varepsilonv\sigmaov \sigma\varepsilon\alphav\tauóv) ...
4:24-26-Unattested
[4:27 is found below before 17:14]
4:28-Unattested
```



For our purposes of providing a useful, maximalist critical edition of GMarc and Qn, we do not need to replicate all this technical acumen here. Our aim is more practical, constructive, and synthetic: to create a critical edition of GMarc and its main source (Qn) by taking a scientific approach to data restoration. While such an effort will obviously be imperfect (as all prior critical editions are), it will be the most reliable, accurate, and consequential restoration of GMarc ever attained, and the first restoration of Qn ever made. Despite the advice of Matthew 5.48, we refuse to let the perfect be the enemy of the good, or, if we might turn an Islamic phrase, to let the Mother of the Book keep us from the restoration of these books.

Scientifically speaking, ancient Gospels are essentially visualized audio scripts or transcripts. Therefore, to replay, sample, and compare them scientifically, we must treat them as textual recordings, i.e., as records whose data is imprinted with letters. A record with eleven different kinds of labels all over it describing its intricately careful reconstruction may be impressive, but it is unfortunately unplayable.

Our critical edition thus began simply by distilling down these eleven indications to three main categories for the Greek text:

- Regular font represents words that should be played or read aloud with reasonable confidence, words adjudged as "secure", "very likely", "probable", "likely", or "likely present"
- [Brackets] represent words that should not be read or played aloud but merely visually noted on the record's middle label—words adjudged as "possible", "possibly not present", "may have been present", "may not have been present", where precise wording is not attested or ambiguous options are attested
- Readings designated as [likely not present] are simply left out of this edition, or off the record, so to speak

After this distillation, based on our own fresh reading of the primary source texts attesting to GMarc that Roth so thoroughly compiled and carefully organized, we take liberty to upgrade the confidence level of many words from bracketed [not read aloud] to regular font, to be read aloud. Where we make these upgrades, we indicate interpolation marks on either side of the 'word' or ${ }^{\text {「 group of }}$ words ${ }^{`}$. Corrections/emendations based on explicitly attested words are indicated with dotted interpolation marks on either side of the "word" or 'group of words". Quite often, these upgraded and/or corrected words are clearly attested word for word in witnesses to GMarc, whether in Greek, Latin, Syriac, or Armenian, and are often included in Harnack's prior edition of Marcion's Evangelion. The stated reasons for doubting or downgrading the reliability of words vary, but the explanations often convey one or more of the ten early-orthodox biased assumptions elaborated in the introduction. We instead hold to the rival set of elaborated assumptions about GMarc, doing so ultimately in an honest and deliberate effort to allow the witnesses to GMarc to speak for themselves about the text they knew firsthand. Still, we supply regular references to the technical discussions in other GMarc editions so that readers can easily cross-check the relevant evidence.

Following a scientific，maximalist approach to data restoration，we also restore many words that do not appear in Roth＇s reconstruction of GMarc．When restorations are based on wording explicitly attested in established witnesses to GMarc，we indicate them with single angle markers on either side of the restored 〈word〉 or 〈group of restored words〉．When restorations are improvised based on Mk1 as a major source of GMarc／Lk1 and／or on receptors of Qn（Mk1）and／or Lk1／GMarc（Mt1， Jn1，Jn2，Lk2，D or Codex Bezae，or other manuscript variants），we indicate such restorations with double angle markers on either side of the restored 《word》 or 《group of restored words》．

We encourage Roth and his publisher to make his critical edition of GMarc open access，both because that will exponentially expand the readership and citations of the work and also because it serves the progress of science，adding another layer of scientific verifiability to the evidence on which our hypotheses and proofs depend．We note this Wayback Machine captured Wikipedia article on Marcion＇s Gospel as a useful snapshot of prior scholarship on this text，including the importance of Roth＇s work and the salience of this text for resolving the Synoptic Problem．

On a closing note，given my oft－cited，grateful indebtedness to Roth＇s critical edition，I am compelled to articulate the legal basis for my own．What follows is offered as an iterative self－ archived critical edition that draws on several prior editions of Marcion＇s Gospel yet goes far beyond them through a rigorous process of correction，distillation，augmentation，annotation，and translation，all for public use and scientific verification．All of this enacts a major transformative use for the benefit of scientific progress as enshrined in the US Constitution（art．I，§8）and protected under the provisions of Fair Use in 17 U．S．C．$\S 107$（2012）．The iterative versions of this work are archived under a CC－BY－NC－ND 4.0 international license expressly for nonprofit educational purposes．

This work is also unique and transformative in providing the first ever basis for sound scientific analyses of the text of Marcion＇s Gospel that accommodates and effectuates the triangulation of signals transmissions（our novel scientific theorem for the historical sequencing of interdependent yet otherwise undatable textual strata），evaluates relative signal strength by source and reception （essentially a deep comparative analysis of stratum sourcing habits），and provides a solid baseline to correct for Early－orthodox Signal Degradation（ESD）in future conclusions．

## Pensées sur la restauration des peintures et des évangiles

Great musea restore great works of art. Such is their province. Sometimes these restoration projects take years, even decades. During the process, the public typically cannot witness the painstaking work taking place behind the scenes minute by minute, hour upon hour, day after day. In recent years, however, musea have started inviting fascinated audiences to witness this divine drudgery. My work to restore the third gospel stratum (Marcion's Gospel or Early Luke) and the first gospel stratum (Qn) has taken an enormous amount of time and will take far more. Still, I know at the core of my being that both connected restoration projects are worth every moment and effort spent.

While my restorations are not complete, I promised by July 29 a public viewing of the progress, and so here it is. Any errors and omissions are my own fault. I fully acknowledge that there is far, far more painstaking work to be done and that the careful reflections and scrutiny of other professional textual restorationists can only improve my work, which is by necessity far from perfect.

Each day I stand in awe at the prior work of restoration done on Marcion's Gospel by my esteemed colleagues. While my ten Socratic assumptions and five foundational hypotheses have led to a very different restoration of Marcion's Gospel than those who came before me, I cannot commend them highly enough for the years of rigorous effort they made compiling and analyzing every possible witness to Marcion's Gospel and noting all the contours of the scholarly debates. Their critical editions are crucial to an informed discussion of nearly every verse in Marcion's Gospel.

Be that as it may, it must be stated clearly and forcefully that my maximalist restoration provides a far more substantial and consequential public, scientific contribution than any prior restorations. Space—both surrounding and internal-is highly significant in any presentation of art, including literary art. To identify content as "not present" in Marcion's Gospel is an indication of space, but where spaces are located is enormously consequential, since spaces themselves are surpassingly meaningful. While prior reconstructions often plot spaces within Marcion's Gospel as lacunae-that is, later removals from an earlier and larger work-I locate anything and everything "not present" in Marcion's Gospel as external and subsequent to it, not ever part of its composition or pre-history. This surrounding blank space brings the actual, historical work of literary art that was the Third Gospel into clear and elegant relief.

Passages, verses, and phrases labeled as "not attested" or "attested but no wording can be gained" are another matter. Such notices sometimes signify that underlying content was in fact not present, even if no witness to Marcion's Gospel passed on formal notice of such. At other times, however, we know for a certainty that unattested verses or words were present as part of generally attested narratives, even though we do not know exactly what each word of that unattested content was. In a great painting, when figures are blurred or faded, it does not become the professional restorationist to throw up one's hands and tape pieces of paper over such spots with facile labels written in large letters: "paralytic here" or "leper here" or "tax collector called here" or "centurion
here." Instead, our solemn responsibility is to restore as much of the detail and color underneath as possible so as to bring back the artwork as close to its original state as possible. That is the essence of a maximalist approach to textual restoration. It entails making consequential decisions about everything in an artwork, both what to restore (as originally present even if not clearly attested) and what not to restore (as originally not present and thus unattested). A professional restorationist cannot just say "I don't know" about some portion of her work; she must make decisions about everything that matters. When recovering an underlying historical-artistic reality in the service of the public, there is no unattested. There is only present or not present, and a wide continuum of confidence at play in each choice of line and color.

Professional artistic data restoration means becoming comfortable with the likelihood of making imperfect choices about detail and color. Such choices must be made in the service of the viewing public to give everyone the best restoration attainable. Such work requires technical knowledge, lest it devolve into mere whimsy or flights of fancy. It also requires a certain courage and artistic skill, improvising based on patterns seen clearly elsewhere. Such work cannot be dismissed as mere subjective human opinion, especially in this day of natural language processing, signals analysis and clustering, and machine learning to tackle text criticism. The more actual data we feed our models, the more precisely we can test, refine, and hone them in cycles of continuous improvement.

Simply refusing to supply any data for large chunks of a well-known and abundantly attested text may play well in historical and current religious studies scholarship, but it does not comport with scientific method or the advancement of scientific knowledge. Sophistic argumentative obfuscation and rhetorical hemming and hawing is commonplace in Biblical Studies as a means of keeping up appearances of professional decorum: exhibiting caution, bowing respectfully to other colleagues, remaining intellectually astute and dispassionate, and deferring to the history of scholarly erudition.

But what's a girl coder-scholar to do when nearly an entire field and its history of scholarship are radically unscientific and ideologically prejudiced in their assumptions, methods and conclusions? While I value caution, collegiality, the history of scholarship, and a certain kind of stoic rationalism, I value scientific progress, evidence, truth, and conclusions more. Many of our contemporary colleagues may never understand. Even so, I am persuaded that many of my contemporaries and the vast majority of my future colleagues-both in the Humanities and the Sciences-will. Here I stand: with Open Science, Democratic Humanism, and a faith born of Deep Time. I can do no other than throw a digital inkwell at the reigning devil of Fundamentalist Capitalist Consumerist Christianity. The day has come for a Scientific, Technological, and Humanist Reformation aimed directly at the core of Christianity, equipping a new generation of digital genealogists of gospel viruses, digital detectives peeling back editorial-mythological layers, digital geologists charting discrete yet shifting textual strata, digital coders using NLP and signals analysis to refine datasets into historical voices of near perfect clarity, digital codicologists fitting papyrus fragments into place within a global linked open data puzzle.

The time has come to enlist the full panoply of scientific methods in Gospel studies in order to realize a skillful, bold, courageous, nuanced, and artistic vision aimed at recovering and restoring the earliest textual strata whose importance cannot be overstated in regard to the history of the last 2,000 years of global civilizations.

The evidence summoned below shows overwhelmingly, irrefutably, and scientifically that Marcion's Gospel was the third major Gospel stratum created and popularized within the Joshua tradition. Objective analysis and scientific testing of my five hypotheses and all the related evidence will lead open and honest readers to an even more radical conclusion. The First Gospel created and popularized within the Joshua tradition supplied most of the content of the Third Gospel. Remove the content of the Second Gospel (Mk1) that found its way into the Third (Lk1), then remove the unique additions and edits made to the Third, and we are left with the First (Qn). Therefore, the fullest possible restoration of the Third Gospel stratum is necessary to achieve the fullest possible restoration of the First Gospel stratum.

Let the careful, curious, encompassing yet always and happily imperfect work of restoration continue.

History is written by the victors, except when it isn't, and multiple witnesses are more reliable than a single witness, except when they aren't.

Like many rules, these truisms have exceptions. Sometimes history is written by the losers, and most of the time history can't and shouldn't be boiled down to a simple game of winners and losers. Sometimes minority witnesses are the most reliable and least biased, and most of the time events can't and shouldn't be boiled down to mere testimonies.

Gospel text criticism inclines us to follow the above rules as standard practices, but they are incapable of uncovering strata that are historically prior to the canonized textual formation. ${ }^{37}$ Retrieving the earliest gospel strata is all about making an art and a science out of finding and filing credible minority reports. To do so, we must make use of three major sources of guidance, three major types of datasets:

1. Patristic Polemical Testimonies. Our most important guidance to uncover the earliest gospel strata is embedded in patristic testimonies, not just to canonical scriptures, but most especially to the scriptures of their earliest opponents. Our quest for veracity has to wade through the vitriol. To borrow a saying from Robert Wilken, the early-orthodox were progressive, creating new syntheses, compromises, and solutions. Their opponents were sometimes the unbending traditionalists.
2. Extant Gospel Manuscripts. The manuscripts (including early translations and lectionaries) of Lk2 are crucial sources to find and file minority reports about Lk1. As Klinghardt has noted, hundreds of variants peculiar to Lk1 are attested as minority readings in the manuscripts of Lk2. Caveat: collating gospel manuscripts without taking seriously the former and latter types of datasets is doomed to circular logic that does not open itself to the scientific reality of the historical data.
3. Neighboring Gospel Strata. We need to start thinking of each early gospel substratum as an evolutionary transition species. With a mere shoulder blade, a trained paleontologist can reconstruct an entire skeleton and make 3D visualizations of a newly discovered species. While textual DNA is inherently more susceptible to change and reorganization than biological DNA, the analogy is still useful. The more we can reconstruct the full breadth and detail of surrounding gospel strata, the easier it is to locate, sequence, and reconstruct each given stratum. To put it differently, we are very unlikely to find the earliest gospel compilations hiding in the ground of an archeological dig or in an unmarked manuscript on a library or monastery shelf, but data science makes it possible for us to clarify distinct substrata in comparison with their closest historical neighbors based not only on vocal patterns, but also patterns of sourcing, preservation, transformation, and transmission. The earliest gospel strata are preserved and audible (even as re-samplings) in later, better attested textual formations. Scholars simply need to learn how to sample and restore these scientifically.
[^15]That should be an encouraging thought, not just for scientists but also persons devoted to Jewish and Christian traditions. As the original textual DNA of the Joshua movement, Qn has been hiding in plain sight in the Gospel of Luke (Lk2) now for nearly 1900 years. While there are numerous edits that Lk2 made to QnLk1, and some edits that Lk1 made to Qn, through this transmission process Qn was still preserved with a high degree of fidelity. The parent has lived on through its children, much of its genome preserved across theirs.

Thus, whether we are aware of it or not, we still encounter Qn by and large whenever we read the Gospel of Luke in our Bible. It's merely a matter of knowing which verses and words preserve the earlier DNA. To a lesser extent, this is also true of the canonical gospels of Matthew, Mark, and even John, all of which preserved unique genetic elements of Qn.

So while ours will be the first generation in 1900 years to restore Qn fairly close to its original fidelity using data science methods, ours is certainly not the first generation to encounter Qn.

When Francis of Assisi heard the Gospels, he heard Qn. What moved him most within the Gospels was Qn. What transformed his life was Qn. It is safe to say the same about Pope Francis I. It was Francis of Assisi, and beyond and behind him, Qn that has inspired the bold and creative humanist inclusivity that the Holy Father has modeled in word and action.

The same was true 1000 years before when Saint Anthony the Great heard the words that led him to sell his possessions, devote his life to prayer, and become the founder of Christian desert monasticism. He heard Qn and lived Qn.

The same was true in the 20th century with Mahatma Ghandi and Martin Luther King, Jr., who both heard in Qn the teachings of non-violence and non-retaliation and found in them the inspiration and methods for transforming whole societies and nations.

While for the purposes of developing testable, open scientific hypotheses and methods, for public awareness, and a touch of sensationalism, we have spoken of finding, retrieving, and restoring "the lost Gospel of Qn", in many ways Qn was never lost.

It's always been there, speaking to us, inspiring us, waiting for us to discover and rediscover not just as a text but even more so as a kind of philosophy, a way of thinking and living, the transformative seeds of humanist social movements.

The canonical gospels contain the seeds of their origins, their destruction and their rebirth.

## Theorem of Signal Triangulation Tracing to Sequence Historical-Textual Strata

A big part of the challenge we face, especially in the study of Gospel texts, is that:

1) the main content does not offer clear, external historical references as to time of composition and/or editing (very unscientific of them, not to date and time stamp and version control their work!); and
2) manuscripts tend to fabricate and improvise anachronistic historical references, such as putting the names of legendary leaders, "Mark", "Matthew", "Luke", "John", "Peter", etc., at the beginning (incipits) of texts within manuscripts, attributions to singular great authors that the textual data itself may not merit.

Thus, without clear external historical references and yet burdened by mythic/traditional notions of singular apostolic authors, Gospel scholars often give up on dealing with questions of actual historical importance.

For those of us who do try to get at the history of and behind these texts, we still have not learned how to approach our work in a truly scientific way.

Attempting to show that one text copied another is not enough on its own to prove how those two texts are related historically. Right now I can quote or copy a portion of a 2000 year old text next to me, but that does not put me into a close relationship of historical proximity to that text.

Unfortunately, most of the analysis and discourse of Biblical studies is structured in terms of mere two text comparisons. We look primarily for simple dependencies, not layered dependencies.

Even when we add a third or fourth text to the mix in a parallel set-as we so often do in our synopses and academic literature-we still find the task of persuading our colleagues of our reconstructions difficult if not impossible. It all just seems so subjective, and our entrenchment in traditional schools of thought (Q, Farrer-Goulder, Matthean priority, Matthean posteriority, etc.) only makes it worse.

To be scientific and develop historically consequential proofs, we need to come back to basics. How do scientists date stuff, especially old stuff?

Well, there are two kinds of phenomena in the world: dead things and living things.
Dead things degrade. They decay. That is why and how scientists can date them reliably, using carbon dating. The older it is, the more degradation can be detected. Just like telescopes look at the deep past of the stars, carbon dating looks back at the deep time of our planet and its life forms. Living things, however, flourish. They copy themselves. They multiply. Whenever they multiply, they carry information about their origins. That information often transforms as it is transmitted or reproduced.

Evolution meet Gospels.

This scientific life-principle applies fully to living texts, especially sacred texts whose heirs are committed to reproduce them, but who also cannot help but transform them in the reproducing. But how can you chart sequential relationships in the multiplication of texts in a scientific way? Genetics are one thing. But texts are something different.

In a phrase, a well-designed three-point signals analysis.
The best way to establish historical relationships among a group of interdependent yet otherwise undatable source and receptor texts, following the principles of science (particularly math and physics), is to start from a three-point comparison.

Text 1-Text 2-Text 3
The hypothesis itself is built into the chronological ordering of the texts: Earlier-Middle-Later. To put that in signals terms, that would be:

Node 1—Node 2—Node 3
The hypothesis would posit: Starting Signal Generator-Signal Mediator-End Signal Receiver To prove the sequential relationships of interdependence among these texts, you must find and analyze three types of signal transmissions.

It is essentially the same as this scientific thought experiment. You are tasked with determining the relative geographical position of signal station locations. You do not have GIS or satellites, but you do have access to transmission systems and signals. In this experiment, all signals can only travel one direction. How would you approach this problem?

You would do so by grouping transmission stations into subsets of three and then start running a bunch of signals, looking for three specific types of transmission receptions.

Transmission Type 1. Node 2 receives a transmission directly from Node $1\left(1 \rightarrow 2 ; 1^{\text {st }}\right.$ independent direct transmission)

Transmission Type 2. Node 3 receives a transmission from Node 1 independent of Node $2\left(1 \rightarrow 3 ; 2^{\text {nd }}\right.$ independent direct transmission)

Transmission Type 3. Node 3 receives a transmission originating from Node 1 that was transformed, repackaged or piggybacked by a transmission from Node $2\left(1 \rightarrow 2 \rightarrow 3 ; 3^{\text {rd }}\right.$ dependent transmission) Once you have repeated confirmation of these three signal transmission types, you have strong proof that Node 2 is somewhere between Node 1 and Node 3. The more data you run, the stronger your proof and the more certain your hypothesis.

For textual signals that we endeavor to map across time rather than space, you would do essentially the same thing. Select and isolate a subset of three textual strata with obvious interdependent relationships and arrange them in parallel according to your hypothesis of their historical, sequential
relationships, from earlier/originator (Stratum 1) to middle/mediator (Stratum 2) and finally to last/receiver (Stratum 3).

Reception Type 1. Stratum 2 receives/copies Stratum $1\left(1 \rightarrow 2 ; 1^{\text {st }}\right.$ independent reception)
Reception Type 2. Stratum 3 receives/copies Stratum 1 independent of Stratum $2\left(1 \rightarrow 3 ; 2^{\text {nd }}\right.$ independent reception)

Reception Type 3. Stratum 3 receives/copies Stratum 1 as mediated or transformed by Stratum 2 ( $1 \rightarrow 2 \rightarrow 3 ; 3^{\text {rd }}$ dependent reception)
Once you have detected all three reception types, well, then you've got it. ${ }^{38}$ You have established a historical, sequential relationship among these strata. Again, the more evidence and data you run in your analysis, the higher your confidence can be in your hypothesis.

Try it in reverse, and it would not work, because the mediator stratum does not piggyback backwards in time, from a later stratum to an earlier stratum. The signal synthesizing process can only move one direction in time: forward. That forward directionality is what makes historical sequencing possible. All living things, including sacred texts, are time-bound. ${ }^{39}$

Showing exactly how far apart chronologically a group of three interrelated textual strata might be is something else entirely. At some point, externally verifiable points of reference must come into play.

For the Gospels, the destruction of the 2nd Temple of Jerusalem in 70 CE is certainly one of those external events. A close runner-up is when Pliny the Younger tried and executed christianoi around 110 CE for the very first time in historical records. As an imperial legate to Bithynia-Pontus, Pliny's records are exquisitely thorough and historically anchored, far beyond anything written by early christianoi. His correspondence is both our first external reference to the word "christian" outside of

[^16]internal Jesus tradition texts, ${ }^{40}$ as well as the first time any Greco-Roman source mentions anything about the later followers of Jesus. While Tacitus and Suetonius write about christus / chrestus / christiani / chrestiani (whatever they intended to convey by their inconsistent terminology), they are both subsequent to Pliny, knew Pliny quite well, had read his work, and had their own political agendas guiding their writing and rewriting of history. (Roman officials talked together, even if they did not always know about what they spoke.) Therefore, Pliny is a major historical anchor for our dating of the early texts of the christianoi. The Kitos War of $115-117$ CE is probably the third most important anchor, and the Bar Kochba revolts in 132-135 CE next. (Noticing the recurring pattern of revolt against Roman imperial authority in provincia Iudaea? That should explain quite a bit of the DNA of Qn for you. But I digress.)

So, three-way signal reception analysis and the occasional external historical marker-that's essentially how we can date the relative sequence and interdependent relationships of the various Gospel textual strata.

Author's caveat and disclosure: So, to be perfectly honest, I have no idea if the theorem I have elaborated above is already a well-known thing in the hard sciences or not or if I've come up with something genuinely new. I doubt it's new. It seems too obvious if you just think like a scientist and not a religious ideologist. Fortunately, I loved math and science a lot as a young person before I ever took an interest in religious studies, so this was just what made sense to me as I started to think creatively about solving these historical-textual puzzles. Natural Language Processing might dovetail with the above approach or provide a completely different angle. It's precisely because I am not an expert in the domains of Signals Analysis, CL, and NLP that I have reached out to experts to advise and help us. If you know of interested experts, please send them our way. Also, while I obviously trust my own carefully considered hypotheses and conclusions enough to put them out there publicly (risking looking like a fool if I'm wrong, yet completely, scientifically confident I am right), I fully acknowledge that I trust the analysis and conclusions of actual scientific experts and authorities more than I trust my own. So I will learn and adjust as I go and make corrections and even confessions/retractions if and as needed. Every version of this iterative book has been permanently archived in an Open Science repository, so scholars and historians can scrutinize, if they wish, the whole history of the conversation.

Overall take: Verifiability, transparency, and reproducibility are foundational to legitimate scientific discourse, method, and practice. That is exactly what we need to start bringing to the historicalcritical study of the signals and strata of the Gospels.

[^17]
## Criteria for Evaluating Gospel Strata Sequential Hypotheses

Having had a few months to reflect on my theorem of signal triangulation, I have realized that it needs more nuance and testing with the help of experts in Natural Language Processing and Signals Analysis. Furthermore, it is only one tool, just one part of a robust scientific method, not its entirety. The section below (Demonstration of Criteria for Evaluating Gospel Strata Sequential Hypotheses) shows why. The three tag types are certainly useful and illuminating in practice, and I will continue using them accordingly. When strata are placed in the correct sequential order, the tags function as they should and indicate valid signal transmissions and syntheses. However, when strata are not placed in their correct sequential order, then the three tags yield false indications. A broader set of objective, verifiable scientific methodological criteria for sequencing strata is thus necessary.

To that end, I have compiled a more expansive set of twelve criteria that together provide a more comprehensive and reliable scientific method for sequencing textual strata manually. ${ }^{41}$ I anticipate that these criteria and others can and will eventually be developed as algorithms and further nuanced via machine learning. As is evident, nine of these criteria can be evaluated regardless of what hypothetical sequence is used for strata. The other three criteria can be evaluated properly only within the context of a given hypothetical sequence. The section below entitled, "Demonstration of Criteria for Evaluating Gospel Strata Sequential Hypotheses", will prototype manually how both sequence independent and sequence dependent criteria play out in practice.
To attain maximal confidence in a hypothetical strata sequence, all of these criteria should be evaluated at every level, from verses to parallel sets to entire strata. There will certainly be exceptions and oddities, but the patterns that prove most consistent across the most criteria and at all levels are the most likely to reflect valid strata sequence hypotheses. The triangulated tags that seemed problematic on reconsideration actually fit quite nicely into criterion \#11.

For the purposes of demonstrating the usefulness of this more encompassing scientific method, we focus initially on one parallel set: A078, the Beatitudes, a set very well attested for GMarc. Awarding one point for each criterion, we find that GMarc almost certainly contains the earliest vocal stratum. It 1) has distinctive vocal traits that are evident in other strata; 2) is tied for the briefest number of signals in the set; 3 ) is the least dense stratum at an average signal word count of $9.8 ; 4$ ) exhibits the simplest conceptuality of all strata; 5) has the fewest transitional and clarifying terms; 6) has a clear sequence match in a later stratum; 7) points to the lowest Socio-Economic Status; 8) exercises honor and shame in general terms rather than lionizing or vilifying specific groups or characters; 9) does not draw on any secondary intertexts; 10) has none of its words omitted across later strata; 11)

[^18]exhibits an authentic source switching pattern from a primary source base text to an occasional alternate/secondary source; 12) exhibits some signal weakness in later strata.

As evidenced by some of the same criteria, Mt1 is probably the second stratum and Lk2 the third. Mt1 has 1) distinctive/signature terms ("reward", "righteousness", etc.) partly preserved in Lk2, while distinctive/signature Lk2 terms ("now", "that day") are not evident in Mt1; 2) the second lowest linguistic density with an average signal word count of 12.4 as compared to Lk2 having 14.6; 10) a relatively modest number of Mt1 words missing in Lk2 (8 in 4 places), compared to Lk2 having a high number of words missing in Mt1 (19 in 6 places).

While our research has turned up other patterns, these are not yet sufficiently tested or independent as to be listed among the useable criteria. For example, we have observed in many places a pattern of grafting reinforcement. Like a grafted plant or a scabbed over wound, surplus redactional activity often accrues in places where two sources are being synthesized.

For now, though, let us simply enumerate our twelve criteria.

## Sequence Independent Criteria

1. Identifying Signatures. Each vocal stratum has signature elements that exhibit greater proportional density in that stratum compared to all others. These are the identifying signatures of that vocal stratum. Any given text may contain multiple vocal strata accumulated through successive redactions. Natural Language Processing and/or manual signature detection tagging and clustering can delineate distinct vocal strata within a text. Once a unique and consistent voice has been identified, its signature elements should be noted as less likely to appear in strata prior to the signature stratum and more likely to appear in strata subsequent to the signature stratum.
2. Expansion/Multiplication. Signals tend to expand and/or multiply over time and across strata. Generally speaking, the earlier the stratum, the fewer the signals; the later, the more. Signal tracing maps the expansion and/or multiplication of signals across strata from the least to the most.
3. Rhetorical Density. Signals tend to become more densely worded over time and across strata. Earlier strata tend to have consistently thinner and shorter signals, while later strata tend to have consistently denser and longer signals. Signal tracing maps the thickening of signals across strata.
4. Conceptual Density. Signals tend to complexify conceptually over time and across strata. Signal tracing maps the nuancing of ideas across strata from the simplest to the most complex.
5. Transitional Smoothness. The earlier the stratum, the more abrupt and staccato the transitions within and between signals and episodes, and the fewer the clarifying, transitional, and staging terms used. Conversely, the later the stratum, the clearer, smoother and more elaborate the transitions and the more clarifying, transitional, and staging terms are employed. Redaction is like sandpaper; the more times a text has been worked over, the smoother its edges and connections.
6. Sequence Preservation. The earlier the stratum, the more likely its signal order will be replicated in one or more later strata. Conversely, the later a stratum, the less likely it will yield a sequence match with other parallel signal sets.
7. Upward Mobility. Signals over time and across strata tend to exhibit more features corresponding to higher levels of education, class, wealth, rhetorical training, and public discourse, both for the narrative itself and for characters portrayed sympathetically and self-reflexively within the narrative.
8. Honor / Shame Delineation. Signals over time and across strata tend to elevate the reputation and status of protagonists, degrade the reputation and status of rivals or antagonists, and create increasing separation and differentiation between the honored and the shamed/displaced, along with justifications or obfuscations of prior associations later considered problematic.
9. Intertextual Hybridity. Signals tend to complexify intertextually over time and across strata, pulling from more strata, from more diverse locations within those strata, and from more diverse sources and models in general, both internal and external to the community. Signal tracing involves mapping the intertextuality of signals across strata from the least to the most hybridized.

## Sequence Dependent Criteria

10. Element Preservation. The earlier the stratum, the more likely that most or all of its elements will be preserved (even if transformed) somewhere across later strata, and the less likely that any of its elements will be missing across all later strata. Conversely, if a later stratum is placed early in a hypothetical reconstruction, it will exhibit high numbers of words skipped and numerous locations where words are skipped across later strata.
11. Concentrated Alternation. Synoptic gospel stratum transmitters exhibit consistent, selective, and concentrated patterns of source switching, typically between a primary source and one or more secondary sources at a time. If the hypothetical strata sequence exhibits source switching that is choppy, piecemeal, fragmented, diffuse, and/or haphazard, or outside of the transmitter's normal pattern, then a strata temporal sequence hypothesis is less likely to be valid.
12. Occasional Weakness. Authentic human transmissions exhibit occasional degradation, loss, or weakness in later strata. If a hypothetical signal source never exhibits signal degradation, loss, or weakness in later receptors, i.e., if all of its signals and all of the content of those signals seem to exhibit strong and clear reception in all receptors, then the hypothesis is less likely to be valid.

## Part 2. Five Hypotheses to Recover and Restore the First Gospel (the New Q or Qn)

in this scholarly vade mecum we intentionally build our scientific hypotheses in a scaffolded way with each one supporting the next moving from the least controversial to the most provocative hypotheses about GMarc with each hypothesis the alterations to Q become more and more profound and transformative we ask readers to test the strength of our edifice from bottom to top and to climb courageously as high with us as you feel you can go

Hypothesis 1. The vast majority of attested materials in GMarc consistently reflects a simple two source program, drawing on Early Mark (Mk1) and Qn, modestly editing and paraphrasing them, and rotating back and forth between them with minimal redactional stitching. Evaluating this hypothesis involves a preliminary level of trust in the reconstruction of GMarc as an accurate and thorough representation of Early Luke (Lk1). Building this first level of confidence will generate some excitement and momentum and likely lead some scholars to take GMarc seriously for the first time as of potentially significant value to the historical debates about Q .

Hypothesis 2. When Luke has parallels with Matthew and/or Gos. Thomas and those parallels are explicitly corroborated by GMarc, then this confirms their existence in Qn. This is especially helpful for passages that the Critical Edition of $Q$ committee marked as uncertain or stricken. This hypothesis involves an initial level of trust in the reconstruction of GMarc as an accurate representation of Lk1. Of note here is that wording within confirmed Qn passages is often very densely and confidently attested in GMarc. Climbing to this floor will open new views and insights about GMarc and its place in the composition history of early Jesus texts and traditions.

Hypothesis 3. When GMarc attests to the presence of Qn passages and verses in Luke, the order of these materials is preferable to the ordering of Qn materials in Matthew. The ordering of Qn based on GMarc involves a moderate level of trust in its reconstruction as an accurate representation of Lk1. Lk2 only confirms this trust, inserting new content into Lk1 but still preserving most of the content and order of its base text. Early Matthew (Mt1) by comparison extensively recompiles and reorders materials from its sources. This floor rises above current notions about the order of Q and reconfigures its structural lines.

Hypothesis 4. When Matthew has a parallel with Luke that is not present in GMarc, this is not Qn, and when it is unattested in GMarc, it is probably not Qn. This hypothesis involves a high level of trust in the reconstruction of GMarc as an accurate, thorough representation of Lk1. This is where this solution to the Synoptic Problem dovetails deeply with key passages and arguments outlined by proponents of the Farrer-Goulder hypothesis showing how the text of Luke does in fact depend on that of Matthew at many points. While the view from here may be disconcerting for traditional Q scholars, feeling like nothing less than open surrender to sworn enemies, those who climb to this height will savor some stunning views and see the Synoptic Problem in a completely new way.

Hypothesis 5. When GMarc has a parallel in Luke that is not in Matthew or Mark, then these are additions to Qn. This hypothesis involves the highest level of trust in the reconstruction of GMarc as an accurate and thorough representation of Early Luke. Essentially, this idea involves accepting that the textual strata of Matthew omitted parts of Q that appear comfortably in both Lk1 and Lk2. While there is no reason to think this would be problematic, it certainly runs counter to centuries of scholarly habituation and discourse considering Matthew and Lk2 as the primary bases for reconstructing Q . This is where the GMarc solution reaches its most exhilarating heights, where completely new horizons appear for the study of the Gospels and the earliest Joshua traditions and the history of his followers.

## Hypothesis 1: Two Sources of GMarc

By Neue Quelle, "the New Q", or Qn we mean the old Q, i.e., the closest possible reconstruction of the original edition of Q as that text was known and circulated. Based on the evidence that follows, Qn was in fact an actual text evidencing both linguistic and thematic coherence, indeed far more such coherence than scholars up to this point have conceived. Qn consisted of a compilation of Joshua's sayings, teachings, and fables, but not just these sorts of materials. Qn was a sayings source, but not merely a sayings source. That sapiential a priori assumption has overdetermined previous scholarly accounts of its contents. Nevertheless, Qn was indeed an early and crucial source in the production of both the first major edition of Matthew (Mt1) and the first major edition of Luke (Lk1), i.e., the text that has come down to us as Marcion's Gospel or GMarc.

The above paragraph may cause inspiration for some and consternation for others. We set it forth merely as a miniature model of the building plan that we aim to reconstruct. For us to be successful and convincing, for us to build something that moves minds and stands the test of time, it will take careful planning, detailed blueprints, rigorous labor, and even some artistry to realize our vision one floor at a time. First, we must begin from the firmest of foundations.

We envision this hypothesis as the first stage in the construction of a new building. As such, it requires nothing less than the complete demolition of the condemned building of Synoptic Gospel and Q Studies, tearing it down to its foundations, only then starting to build it back up one floor at a time. (For Q scholars we have just offended, please know that the new building will still be a Qtype building in the end, just more streamlined, accommodating, and structurally sound.)

Now that the metaphorical work of demolition is done, we need to clean out the site and then inspect and test the foundations thoroughly, specifically to find out what foundations are really there in GMarc. The instrument we will use to carry out this inspection is a simple yet nuanced hypothesis, our first of five.

Hypothesis 1. The vast majority of attested materials in GMarc consistently reflects a simple two source program, drawing on Early Mark (Mk1) and Q, modestly editing and paraphrasing them, and rotating back and forth between them with minimal redactional stitching.

Non-scientific bias always ultimately falls victim to circular reasoning. Scientific truths are selfevident. Scientifically testable hypotheses that reflect reality can be proven and confirmed in innumerable ways. Such proofs inevitably demonstrate statistical significance.

In the sections below starting with the "Synoptic Receptions of the Markan Source", we begin development of an ever-expanding set of proofs of the first hypotheses using an array of scientific methods and approaches that treat the gospels strictly as data, as past phenomena that can be scientifically understood, analyzed, compiled, compared, and tested for statistically significant correlations.

## Hypothesis 2: Confirming Qn from GMarc

Now that we have cleared out the basement, as it were, and thoroughly inspected its structure and strength, we are ready to move forward with the construction of the ground level of our building. Most of this floor is built simply by confirming most of the content that traditional Q scholars have posited was part of Q, i.e., passages where the Critical Edition of $Q$ overlaps considerably or entirely with parallel passages in Marcion's Gospel. For close analysis of these confirmations, see the Comparative Restoration. For a quick summary of $C E Q$ passages confirmed in Marcion's Gospel, see the CEQ Comparison with Sources of the Third Gospel Stratum (Marcion's Gospel).

Now that most of the ground floor is built, we can complete it with some contributions to traditional Q scholarship by making use of our second hypothesis.

Hypothesis 2. When Luke has a parallel in Matthew and/or Gos. Thomas and those parallels are explicitly corroborated by GMarc, then this confirms their existence in Qn. We regard this hypothesis as requiring only an initial level of trust in the critical reconstruction of GMarc as an accurate representation of Early Luke.

Our findings show that several passages about which Q scholars have gone back and forth are often attested densely and with high degrees of confidence in GMarc. We supplement the confirmations with word counts based on Roth's critical edition of GMarc.

Two Witness Parallel CEQ Candidates Confirmed as Qn

| SQE. Shorthand | Matt | CEQ | GTom | GMarc. word counts ${ }^{42}$ |
| :---: | :---: | :---: | :---: | :---: |
| A079. Curses | 5.3-12 ${ }^{43}$ | 6.24-26 |  | 6.24-26.8273 4 |
| A176. Following Joshua | 8.18-22 ${ }^{44}$ | 9.[[61-62]] |  | 9.61-62. 14 (5) |
| A188. Beelzebub dispute | 12.29 | 11.[[21-22]] | 35 | 11.21-22.4 (1) |
| A190. Benediction |  | 11.?27-28? | 79.1-2 | 11.27-28.815 1 (2) |
| A199. Inheritance division |  | 12.13-15 | 72.1-2 | 12.13-14. 511 |
| A200. Rich fool |  | 12.[[16-20]], 21 | 63.1-3 | 12.16, 18-20.17112(2) |
| A203. Be watchful | $\begin{aligned} & 24.46,42 \\ & 25.1-13^{45} \end{aligned}$ | 12.[[35-38]] | 21.7 | 12.35-38. 143 |
| A204. Family divisions | 10.34-36 | 12.[[49]] | 10 | 12.49a. 51 |
| A216. Great supper | $22.5{ }^{46}$ | 14.?19-20? | 64.2-9 | 14.19-20.3 (1) (1) |
| A216. Great supper | 22.10-14 ${ }^{47}$ | 14.22, 24 |  | 14.22, 24. 41 |
| A234. Kingdom within |  | 17:[[20]] | 113.1-2 | 17.20. 811 |
| A234. Kingdom within | 24.23 | 17:[[21]] | $\begin{aligned} & \hline 3.1-3 \\ & 113.3-4 \\ & \hline \end{aligned}$ | 17.21. 141 |

${ }^{42}$ Here for the GMarc word counts we simply rely on the reconstructed critical edition by R (2015) and do not make any effort to challenge, question, or simplify its assessments. Instead, we distill its nuanced indications into word counts for quick, independent evaluation of the density and reliability of attested words in these passages: bold = secure; bold italics = very likely; regular type = probable; italics = possible; (parentheses) = precise wording not attested. Other indications are absented from the word count.
${ }^{43}$ The Matthean beatitudes (5.3-12), like the Lukan (6.20b-23), are certainly not verbatim parallels to the Curses of Luke 6.24-26, but they are in fact topically inverted and grammatically consistent parallels to them. It is partly for this reason that the Curses have been treated ambiguously in Q scholarship, sometimes as authentic to Q and sometimes not, depending on whether a given scholar or group opts for Matthew or Luke as more authoritative in reconstructing Q at this point.
${ }^{44}$ Matthew's account has Jesus responding to two people about the sacrificial commitment involved in being a follower of Jesus, whereas Lk2 has three people. While the third exchange in Lk2 does not have a direct textual parallel in Matthew, the confirmation of the overall back and forth conversation with multiple persons on the same subject has led to Luke 9.61-62 at least being considered as a candidate by Q scholars.
${ }^{45}$ See also Mark 13.33-34, 37, 35-36.
 $\alpha \cup ̉ \tau 0 u ̃)$ reads well as an abridged summary of the fairly repetitive succession of persons in Lk1 who make excuses as to why they cannot attend the banquet, including 14.18 (which $C E Q$ accepts, "I bought a field" /
 not too far of a stretch also to include Matt 22.5 in Qn as an abridged parallel that also knows of the next excuse, from 14.20: "I married a woman" / $\gamma$ vレaĩx ${ }^{\text {Ë } \gamma \eta \mu \alpha \text {. }}$
${ }^{47}$ Again, Matthew provides an indirect parallel, describing the wedding hall being filled with guests (22.10) while Qn 14.22 says "there is still room" / ह̈́tı $\tau o ́ \pi \circ \varsigma$ ह̇ $\sigma \tau i v$. Matt 22.11-14 describes the host’s anger and punishment of a man not wearing wedding clothes, while Qn 14.24 has what may be either a selective or generalized statement of punishment, "no one... will taste" / oủdeis... $\gamma \varepsilon v ́ \sigma \varepsilon \tau \alpha i ́$.

## Hypothesis 3: Ordering Qn with GMarc

The third hypothesis is that when GMarc attests to the presence of Qn passages and verses in Luke, the order of these materials is preferable to the ordering of Qn materials in Matthew. This requires a moderate level of trust in the reconstruction of GMarc as an accurate representation of Early Luke.

At first glance, both the lack and multiplicity of attestations of GMarc appear not to lend themselves to a precise verse by verse order. However, both Tertullian's and Epiphanius's polemics against Marcion-our first and second most thorough sources of GMarc attestations-usually proceeded sequentially. Thus their ordering of contents is highly valuable. Along with Tertullian and Epiphanius, Hippolytus-who with them assumed that Lk2 was the earlier text—noted when he found material that deviated from what he believed to be the original, authentic order of Luke. ${ }^{48}$ Their two noted exceptions prove the rule. Almost all the attested GMarc materials were in the same order as in Lk2. The redactor of Lk2 inserted lots of new materials, including longer and shorter stories, narrative color and details, and terms intended to clarify, instruct, or transition smoothly between content. But seldom were passages or sayings shifted out of their earlier order.

Furthermore, as seen previously, GMarc demonstrates a consistent tendency to preserve the order of its other source, Mk1. In two specific sections, GMarc shows itself far more apt than MtR1 to preserve the order of Mk1 passages. This coincides with the tendency of GMarc to engage in a modest amount of editorial reworking of Mk1 source content. Given these clear editorial tendencies of LkR1, the same should be acknowledged for the use of Qn in the other sections of GMarc. Moreover, besides its minimal editorial stitching between Mk1 and Qn sources, LkR1 treats Mk1 and Qn as separate sources in separate sections. By contrast, MtR1 engaged in a massive project of sorting, compiling, combining, and repurposing materials to create an elaborate homiletical mosaic (pun intended). The formidable creativity of $\mathrm{MtR1}$ is also its undoing as a reliable source for the order of Qn. Put bluntly, the Matthean order should never be retroactively applied to Qn.

The following catalog notes the passages and verses where the $C E Q$ adopts a different order for Q sayings than the order of Luke (both GMarc/Lk1 and Lk2). The call to revert to Luke as the primary basis for the order of Qn in most passages should not be controversial, because scholars working on Q have usually taken Luke as a much closer reflection of the ordering of Q. Scholars have long recognized that the Lukan presentation of Q materials is typically more linear and closer to its source, while Matthew reflects a more sophisticated exercise in recompiling and reordering Q materials topically. In recent decades, it has become more common to prefer Matthew for the

[^19]ordering of some materials, especially within pericopes. This is understandable, given the precise deliberations over words and sayings, the framing of $Q$ as a sapiential sayings collection, and the assumption of Matthew as a source sometimes preferable to Lk 2 for reconstructing Q . The discovery of Qn as one of the two major sources of GMarc makes the task of ordering Q materials far simpler.

## Catalog of Passages to Reorder in Q

For A080, $C E Q$ reorders and clusters the traditions within Q 6.27-35 as follows, apparently owing in part to Matthean influence.

1. Q 6.27-28, 35c-d (Love Your Enemies) = Matt 5.43-44, 45
2. Q 6.29-30 (Renouncing One's Rights) $=$ Matt 5.39-42a
3. Q 6.31 (Golden Rule) $=$ Matt 7.12
4. Q 6.32, 34 (Impartial Love) $=$ Matt 5.46, 5.42

As will be later shown, 6.30b, 32, and $34 b$ were not present in Qn . For the verses that were present, the Lk1Lk2 order is preferable and should be restored: Qn 6.27-28 (in Marc. 4.16.1), Qn 6.29 (in Marc. 4.16.2 and 4.16.6), Qn 6.30 (in Marc. 4.16.8), Qn 6.31 (in Marc. 4.16.13), Qn 6.34 a (in Marc. 4.17.1), Qn 6.35c-d (in Marc. 4.17.5-6), Qn 6.36 (in Marc. 4.17.8).

For $\mathrm{A} 188, \mathrm{Q} 11.16$ is unattested in GMarc and was probably not part of Qn , thus the $C E Q$ decision to relocate 11.16 (part of Lk2's Beelzebub passage in A188) to sit within the Sign of Jonah passage (A191) in deference to the Matthean arrangement (Q 11.16 = Matt 12.38; Q 11.29-32 = Matt 12.3942) is irrelevant.

For A194, CEQ reorders the logia: 11.?39a?, 42, 39b, [40], 41, 43-44, 46b, 52, 47-48. The corresponding Matthean order of these sayings is: 23.?1-2a?, 23, 24, [26a], 5-7, 27-28, 4, 13, 29-32. The $C E Q$ order was not apparently influenced by the Matthean order but instead reflects other rationales. In any case, the order in Luke, well reflected in Tertullian's running work on GMarc, should be preserved. We should note that the speech introduction in Qn 11.39a is unattested but implicit and reconstructed as a necessary transition between QnLk1 11.38 and 11.39b. Qn 11.38 is attested first by Tertullian in Marc. 4.27.2, then 11.39 immediately afterward, and Qn 11.[40] immediately after that. Qn 11.41 is attested in Marc. 4.27.3, Qn 11.42 in Marc. 4.27.4, and Qn 11.43 in Marc. 4.27.5. Luke 11.44 is unattested in GMarc and was likely not present in Qn. Tertullian attests Qn 11.46b in Marc. 4.27.6, Qn 11.47-48 in Marc. 4.27.8, and Qn 11.52 in Marc. 4.27.9.

For A201 and A202, CEQ places Q 12.22b-31 after Q 12.33-34 out of deference to the Matthean order (Q 12.33-34 = Matt 6.19-20; Q $12.22 \mathrm{~b}-31=$ Mt1 $6.25-34$ ). As evidenced in what follows, $12.33 \mathrm{~b}-34$ were not present in Qn. While 12.33 a was likely present, it is still unattested. Thus the Lk1Lk2 order is preferable and should be restored.

For A211, CEQ places Q 13.29 after Q 13.28. Epiphanius confirms that Luke 13.29 was not present in GMarc, thus this switch is irrelevant.

For A219, CEQ relocates Q 15.4-7 (lost sheep) and Q $15 .[[8-10]$ ] (lost coin) after Q 17.1-2 in keeping with the Matthean order (Q 17.1-2 = Matt 18.7, 6; Q 15.4-7 = Matt 18.12-14). The order in Lk1Lk2 should be restored.

For A235, CEQ relocates Q 17.33 (finding/losing one's life) to fit between Q 14.27 (taking one's cross) and Q 14.34-35 (insipid salt), apparently for reasons of thematic coherence. Again, the order in Lk1Lk2 should be restored.

## Hypothesis 4: What Qn Was Not

Here we arrive at our fourth hypothesis. When Matthew has a parallel with Luke that is attested as not present in GMarc, this is not Qn, and when it is unattested in GMarc, it is probably not Qn. ${ }^{49}$ This hypothesis requires a high level of trust in the reconstruction of GMarc as an accurate and thorough representation of Early Luke.

We have thus far demonstrated that GMarc/Lk1 is in fact a simply structured two-source gospel (Mk1 + Qn) and an earlier and more reliable witness to Qn than either Lk2 (which uses yet transforms Qn through GMarc) or Mt1 (which sometimes, but does not always share unique, common readings with Qn ). On that basis, we reordered Q passages according to the Lukan tradition. Now we come to an even more radical proposal.

Most prior scholars working on GMarc have assumed that it should nearly always be closer to Luke than to Matthew, but what a unprejudicial, careful analysis shows is that GMarc is often closer to Matthew, both in its Mk1 sections and its Qn sections. Most of the evidence does not show Matthean contamination in GMarc, as has been typically assumed, but instead the influence of GMarc on Mt1. To put it differently, Mt1 is sometimes a more faithful witness to Qn and Lk1 than is Lk2. GMarc/Lk1 is not a late text influenced by Mt1 or Mt2; it really is an earlier version of Luke and thus more deserving of trust than Lk2 or Matthean strata as the basis for reconstructing Qn.

Essentially, this hypothesis and the following one extend this assessment of the reliability and applicability of GMarc, taking it from confirming previously viable candidates for Q or establishing word choice and now using it as the basis to remove content from $Q$ that is not actually part of Qn , which is, at its core, GMarc with Mk1 and some minor redactions removed. This excision cuts out not only verses here and there, but also whole passages that have been core to the understanding of Q from the inception of the hypothesis.

Even between this floor and its ceiling, we want to build out our steps progressively. Some scholars may only feel confident about removing passages from Q when Marcion's witnesses asserted that those passages were not present in his gospel. Other scholars may find their confidence in the recently reconstructed GMarc rising to the point where even its unattested passages should be taken seriously as candidates for removal from Q and reassignment to the work of the redactor of Lk2 and its dependence on Mt1 and other sources.

[^20]Passages and/or Notable Verses Removed from Q

| $S Q E$. Shorthand | $C E Q$ | GMarc |
| :--- | :--- | :--- |
| A013b. John introduced | $3 \cdot[[0]], 3: 1 \mathrm{a}, 3.2 \mathrm{~b}-3 \mathrm{a}, 3 \mathrm{~b}-4$ | Not present (indirectly) |
| A014. John preaches repentance | $3.7-9$ | Not present (indirectly) |
| A016. John's messianic message | $3.16 \mathrm{~b}-17$ | Not present (indirectly) |
| A018. Baptism | $3 \cdot[[21-22]]$ | Not present |
| A020. Temptation | $4.1-4,9-12,5-8,13$ | Not present |
| A080. Impartial love | 6.32 | Unattested |
| A081. Judging | $6.41-42 \mathrm{c}$ | Unattested |
| A083. Houses built on rock or sand | $6.47-49$ | Unattested |
| A107. Identity of John | $7 .[[29-30]]$ | Unattested |
| A177. Seventy sent | 10.12 | Unattested |
| A178. Cities cursed | $10.13-15$ | Unattested |
| A187. Summons to pray | 11.10 | Unattested |
| A188. Beelzebub dispute | $11.16-17^{50}$ | Unattested |
| A189. Return of unclean spirit | $11.24-26$ | Unattested |
| A191. Sign of Jonah | $11.30-32$ | Not present |
| A193. Sound eye | $11 .[[36]]$ | Unattested |
| A194. vs. Pharisees/Lawyers | $11.44,49-51$ | Unattested |
| A196. Fearless confession | $12.6-7$ | Not present $\mid$ Unattested |
| A202. Treasures in heaven | $12.33 \mathrm{~b}-34$ | Unattested |
| A204. Family divisions | $12.50,52$ | Unattested |
| A205. Interpreting signs | $12 .[[54-56]]$ | Unattested |
| A211. Exclusion from kingdom | $13.29,[[30]]$ | Not present |
| A213. Jerusalem lamented | $13.34-35$ | Not present |
| A214. Dropsy healed | $14.1-6$ | Unattested |
| A215. Inclusive feasts | $14 .[[11]], 15$ |  |
|  |  | Unattested |

Whether "not present" or "unattested" for Lk1, most of this content should be familiar to objectors to the traditional Q hypothesis. Many of these passages are-by no coincidence in our view-often adduced as proof of Lukan dependence on Matthew or Matthean dependence on Luke.

As noted in our introduction, the scientific discovery and reconstruction of Qn cuts both ways. It confirms the Q hypothesis at a fundamental level and corroborates most of its content. Yet it also cuts out a significant amount of Mt1 and/or Lk2 material that has been incorrectly and anachronistically applied to Q.
${ }^{50} C E Q$ lumps Q 11.16 in with A191 the Sign of Jonah out of deference to the Matthean order $(\mathrm{Q} 11.16=$ Matt 12.38; Q 11.29-32 = Matt 12.39-42). As elaborated in the previous chapter, the Lukan order is more faithful to Qn .

## Hypothesis 5: More of What Qn Was

Lastly, we come to our fifth hypothesis. When GMarc has a parallel in Lk2 that never appears in Matthew or Mark, then these are additions to Qn. This hypothesis requires the highest level of trust in the reconstruction of GMarc as an accurate and thorough representation of Lk1 and its use of Qn as one of its two sources. This entails that MtR1 omitted parts of Qn that appear in both Lk1 and Lk2. While there is no self-evident reason to think this would be problematic, it certainly runs counter to decades of scholarly habituation to consider Matthew and Lk2 as the primary bases for reconstructing Q. Sometimes the unique Lk1-Lk2 parallels are entire passages (e.g., A086, A115, A175, A186, A228, A337, A353, A355), but typically are micro-parallels (words and phrases).

We begin by compiling verses that scholars have previously considered as viable candidates for Q , then list verses that scholars have not generally or ever considered as viable candidates for Q .

Qn Additions Considered in CEQ

| Passage | $C E Q$ | GMarc |
| :--- | :--- | :--- |
| A177. Seventy sent | 10.4 | 10.1 |
| A182. Shema | $10.25-28$ | $10.25-28$ |
| A185. Lord's prayer | $11.4-2 \mathrm{a}$ | $11.1-2 \mathrm{a}$ |
| A186. Midnight begging | $11 .[[5-8]]$ | $11.5,7-8$ |
| A204. Family divisions | $12 .[[49]]$ | 12.49 a |
| A205. Interpreting signs | $12 .[[56]]$ | 12.56 |
| A206. Avoiding trials | 12.57 | 12.57 |
| A235. Day of son of man | 17.22, ?28?, 32 | $17.22,28,32$ |

Qn Additions Not Listed in CEQ: Part 1

| Passage | CEQ | GMarc |
| :--- | :--- | :--- |
| A033. Escaping Nazareth | ----- | $4.23,29-30$ |
| A086. Widow's son raised | ---- | $7.12,14-16$ |
| A114. Anointing | ----- | $7.36-38,44 \mathrm{c}-46,50$ |
| A115. Women patrons | ----- | $8.2-3$ |
| A122. Sower fable | ----- | $8.4-8$ |
| A125. Disclosure | ----- | $8.16-18$ |
| A161. Transfiguration | ---- | $9.28-31 \mathrm{a}, 33-35$ |
| A175. Samaritan rejection | ---- | $9.52-55$ |
| A180. Snakes and scorpions | ---- | 10.19 |
| A195. Pharisees' leaven | ---- | 12.1 |
| A208. Crippled woman released | ---- | $13.11-12,14-16$ |
| A222. Unjust steward fable | ---- | $16.2,4-7,9 \mathrm{a}$ |
| A223. Faithfulness in mammon | ---- | $16.11-12$ |

Qn Additions Not Listed in CEQ: Part 2

| Passage | $C E Q$ | GMarc |
| :---: | :---: | :---: |
| A225. Pharisees reproved | --- | 16.14-15 |
| A228. Rich man and Lazarus | --- | 16.19-31 |
| A233. Ten lepers cleansed | ---- | 17.12b, 14, 4.27, 17.15-19 |
| A236. Judge and widow fable | -- | 18.1-8 |
| A237. Pharisee and publican | ---- | 18.10-11, 13-14 |
| A253. Children welcomed | -- | 18.15-17 |
| A254. Rich young man | --- | 18.18-23 |
| A264. Blind beggar healed | ---- | 18.35-43 |
| A265. Zacchaeus | - | 19.2, 6, 8-10 |
| A276. Authority questioned | --- | 20.1-8 |
| A280. Caesar's tribute | - | 20.19, 24-25 |
| A281. Resurrection question | --- | 20.27-29, 33-36, 39 |
| A283. David's son? | --- | 20.41, 44 |
| A288. End signs | ---- | 21.7-11 |
| A289. Persecutions foretold | - | 21.12-17, 19 |
| A290. Desolation | ----- | 21.20 |
| A292. Son of man comes | ----- | 21.25-28 |
| A293. Fig tree fable | ----- | 21.29-33 |
| A295. Take heed, watch | ----- | 21.34-35a |
| A301. Temple teaching | ----- | 21.37-38 |
| A305. Pascha approaches | ---- | 22.1 |
| A307. Betrayal by Judas | --- | 22.3-5 |
| A308. Pascha preparations | ---- | 22.8, 14 |
| A311. Last supper | --- | 22.15, 17, 19-20 |
| A312. Betrayal foretold | ----- | 22.22b |
| A315. Denial predicted | --- | 22.33-34 |
| A330. Gethsemane | ---- | 22.41 |
| A331. Arrest | --- | 22.47-48 |
| A332. Sanhedrin and denial | --- | 22.63-64, 66-67, 69-71 |
| A334/A336. Pilate trial | --- | 23.1-3 |
| A337. Herod trial | ---- | 23.7-9 |
| A339. Barabbas | ---- | 23.18-19 |
| A341. Pilate condemns | ----- | 23.25 |
| A344. Crucifixion | --- | 23.32b-34a |
| A347. Death | ----- | 23.44-46 |
| A350. Funerary honors | --- | 23.50-53, 55-56 |
| A352. Women at the tomb | ----- | 24.1, 3-7, 9 |
| A353. Women emissaries | ----- | 24.10-11 |
| A355. Sighting by two | ----- | 24.25 |

Scholars have produced an extensive amount of research about Q vis-à-vis matters of wealth and poverty, which we will outline in the notes of future editions. For now, we simply reserve a spot to assemble a catalog of Qn passages focused on these matters that have been overlooked and/or omitted in prior reconstructions and analyses of Q . We find it a fascinating yet troubling reflection of scholarly privilege and bias that many of the most trenchant criticisms of the wealthy and vindications of the poor have been absented from Q . This pattern suggests that the teachings and vocation of Joshua-a poor slave calling upon divine justice on behalf of other poor slaves-have been domesticated in European and North American scholarship by an ethic of upward social mobility and respectability.

| SQE. Shorthand | CEQ | Qn |
| :--- | :--- | :--- |
| A079. Curses | $6.24-26$ | $6.24-26$ |
| A186. Midnight begging | $11 .[[5-8]]$ | $11.5,7-8$ |
| A199. Inheritance division | $12 .[[13-15]]$ | $12.13-14$ |
| A200. Rich fool | $12 .[[16-20]], 21$ | $12.16,18-20$ |
| A202. Divest and donate | ---- | 12.33 a |
| A222. Unjust steward fable | ---- | $16.2,4-7,9 \mathrm{a}$ |
| A223. Faithfulness in mammon | ---- | $16.11-12$ |
| A225. Pharisees reproved | ---- | $16.14-15$ |
| A228. Rich man and Lazarus | ---- | $16.19-31$ |
| A236. Judge and widow fable | ---- | $18.1-8$ |
| A254. Rich young man | ---- | $18.18-23$ |
| A265. Zacchaeus | ---- | $19.2,6,8-10$ |

## Part 3. Scientific Proofs of the Five Hypotheses

## Statistical Analysis of Synoptic Receptions of the Markan Source

The bulk of the scientific evidence proving the First Hypothesis is found in the Comparative Restoration and related Tabulation of Signal Tags and Transmission Patterns: Signal Strength and Propagation Reports. A comprehensive overview of the two-source findings may be found above in the $C E Q$ Comparison. Here we provide summary tables and analyses about the receptions of Early Mark (Mk1) as a complementary set of proofs of the First Hypothesis.

Skipping the unique prefaces, let us first consider the opening passages in the Gospel of Mark and note how all of them are not received in GMarc and yet uniformly present in Lk2. We simply note that while Matthew and Lk2 both show perfect consistency as receptors of underlying Markan source passages, GMarc shows none, and that all these passages were attested by witnesses of GMarc as "not present."

Synoptic Receptions of Mark 1.2-15

| SQE. Shorthand | Mark | Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) |
| :--- | :--- | :--- | :--- | :--- |
| A013b. John introduced | $1.2-6$ | ----- | $3.1-6$ | $3.1-6$ |
| A016. John's messianic message | $1.7-8$ | ----- | $3.11-12$ | $3.15-18$ |
| A018. Baptism | $1.9-11$ | ----- | $3.13-17$ | $3.21-22$ |
| A020. Temptation | $1.12-13$ | ------ | $4.1-11$ | $4.1-13$ |
| A030/A032. Ministry in Galilee | $[1.14-15]^{*}$ | ------ | $[4.12-17]^{*}$ | $4.14-15$ |

The combined Markan passages with brackets and an asterisk (A030/A032) both were likely not part of Mk1 but instead represent later additions that may have drawn upon Lk2. ${ }^{51}$ Yet for the sake of the argument we still include them in our counts, as is also the case for passages marked with brackets and asterisks on the following pages.

[^21]In the next set, suddenly GMarc joins Lk2 in exhibiting a high degree of fidelity to reproduce Markan passages both in content and order.

Synoptic Receptions of Mark 1.16-3.19a

| SQE. Shorthand | Mark | Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) |
| :--- | :--- | :--- | :--- | :--- |
| A034. Disciples called <br> A041. Miraculous catch | $1.16-20$, <br> $4.1-2$ | $5.1-11$ | $4.18-22,13.1-3 \mathrm{a}$ | $5.1-11$ |
| A035. Capernaum lesson | $1.21-22$ | $4.31-32$ | $4.13,23 ; 7.28-29[\mathrm{~d}]$ | $4.31-32$ |
| A036. Synagogue demoniac | $1.23-28$ | $4.33-37$ | ------ | $4.33-37$ |
| A037. Peter's in-law healed | $[1.29-31]^{*}$ | ------ | $[8.14-15]^{*}$ | $4.38-39$ |
| A038. Sick healed at dusk | $1.32-34$ | $4.40 \mathrm{~b}-41$ | $8.16-17$ | $4.40-41$ |
| A039/A040. Desert and cities | $1.35-38$ <br> $[1.39]^{*}$ | $4.42-43$ | 4.1 <br> $[4.23-24]^{*}$ | $4.42-43$ |
| A042. Leper(s) cleansed | $1.40-44$ | $5.12-14$ | $8.2-4$ | $5.12-16$ |
| A043. Healing of paralytic | $2.1-12$ | $5.17-26$ | $9.1-8$ | $5.17-26$ |
| A044. Calling of Levi | $2.13-17$ | $5.27-32$ | $9.9-13$ | $5.27-32$ |
| A045. Question about fasting | $2.18-22$ | $5.33-38$ | $9.14-17$ | $5.33-39$ |
| A046. Grain-plucking | $2.23-28$ | $6.1-5$ | $12.1-4,8$ | $6.1-5$ |
| A047. Withered hand | $3.1-6$ | $6.6-11$ | $12.9-14$ | $6.6-11$ |
| A048. Multitudes healed | $[3.7-12]^{*}$ | $6.17,19 \mathrm{a}$ | $[4.24]^{*} 4.25$, | $6.17-19$ |
| A049. Twelve chosen | $3.13-19 \mathrm{a}$ | $6.12-16$ | $10.1-4$ | $6.12-16$ |

All but A037 are Markan passages clearly received in GMarc. That is only 1 of 14 total passages. The fidelity of GMarc in this regard (13 out of 14), while not as high as Lk2 itself (14 out of 14) is still extraordinary. The Markan passages with brackets and an asterisk (A037, A040, A048) were likely not part of Mk1 but instead represent later additions that drew upon Lk2. Both GMarc and Lk2 consistently follow the Markan order except for when they both invert the order of A048 and A049.

The next set reveals a different pattern, suddenly displaying a noticeable divergence in both content and order from the Mk1 source, as well as considerable divergence between GMarc and Lk2 and their respective receptions of Mk1 passages. Note that this Markan set corresponds to a significant gap or leap forward in the sequence of GMarc and Lk2 (from 6.16 to 8.4), revealing by contrast a significant amount of intervening non-Markan material, most of which is also found in Matthew and has thus been traditionally ascribed to Q .

Synoptic Receptions of Mark 3.19b-4.34

| SQE. Shorthand | Mark | Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) |
| :--- | :--- | :--- | :--- | :--- |
| A116. Insanity concern | $3.19 \mathrm{~b}-21$ | ----- | ----- | ----- |
| A117. Collusion with satan | $3.22-27$ | $11.14-15,18-23[\mathrm{q}]$ | $12.22-30$ | $11.14-15,17-23[\mathrm{q}]$ |
| A118. Sin against spirit | $3.28-30$ | $12.1,6.43,45[\mathrm{q}]$ | $12.31-37$ | $12.10,6.43-45[\mathrm{q}]$ |
| A135. Real family | $3.31-35$ | $8.20-21$ | $12.47-48$ | $8.19-21$ |
| A122. Sower fable | $4.1-9$ | $8.4-8[\mathrm{n}]$ | $13.1-9$ | $8.4-8$ |
| A123. Reason for fables | $[4.10-12]^{*}$ | ------ | $[13.10-17]^{*}$ | $8.9-10$ |
| A124. Sower fable meaning | $[4.13-20]^{*}$ | ------ | $[13.18-23]^{*}$ | $8.11-15$ |
| A125. Disclosure | $4.21-25$ | $8.16-18[\mathrm{n}]$ | $5.15,10.26,7.2,13.12[\mathrm{q}]$ | $8.16-18[\mathrm{n}]$ |
| A126. Secret seed fable | $4.26-29$ | ------ | ------ | ----- |
| A128. Mustard seed fable | $4.30-32$ | $13.19[\mathrm{q}]$ | $13.31-32[\mathrm{q}]$ | $13.18-19[\mathrm{q}]$ |
| A130. Use of fables | $[4.33-34]^{*}$ | ----- | $[13.34-35]^{*}$ | ----- |

As other scholars have noted, the lack of reception of A116 and A126 in any Gospel besides Mark is likely due to the neglect of offensive, embarrassing, or otherwise problematic traditions.

Outside of those two passages, GMarc and Lk2 now begin to demonstrate significant independence from their shared Markan source and even start to reveal different editorial strategies between them. Note the shared displacement of order and disjointed content in A117 and A118 in both GMarc and Lk2, which reinforces why these materials have traditionally been considered part of Q . The Q source apparently intervened and broke up the previously consistent pattern of GMarc and Lk2 following the Mk1 source. Regarding the divergent receptions between GMarc and Lk2, note the omission in GMarc of a considerable amount of Mk1 material across three passages (A123, A124, and A128), all passages that appear in Lk2.

In our view, both A122 and A125 show GMarc following an earlier source (Qn) than Mk1, thus only one GMarc passage in this section (A135) reflects Mk1 as its source. A123 and A124 were likely not part of Mk1 but instead represent later additions that drew upon Lk2.

In the next Markan section, GMarc and Lk2 together exhibit a striking divergence from Mark both in content and order, and yet only a modest amount of divergence from each other.

Synoptic Receptions of Mark 4.35-9.1

| SQE. Shorthand | Mark | Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) |
| :---: | :---: | :---: | :---: | :---: |
| A136. Storm stilled | $\begin{aligned} & 4 \cdot 35,37-39, \\ & 41 \end{aligned}$ | 8.22-25 | 8.23-27 | 8.22-25 |
| A137. Graveyard demoniac | 5.1-13a | 8.26-32 | 8.28-34 | 8.26-39 |
| A138. Hemorrhage healed | 5.24b-34 | 8.42b-46, 48 | 9.18-26 | 8.40-56 |
| A139. Nazareth rejection | 6.1-6a | 4.16, 23, 29-30 [n] | 13.53-58 | 4.16-30 [n] |
| A142. Twelve commissioned | 6.6b-13 | 9.1-3, 5-6 | 10.1, 7-11, 14 | 9.1-6 |
| A143. Herod hears of Jesus | 6.14-16 | 9.7-8 | 14.1-2 | 9.7-9 |
| A144. John dies | [6.17-29]* | ------- | [14.3-12]* | 3.19-20 [d] |
| A145. Apostles return | [6.30-31]* | ------- | 14.12b-13a [d] | 9.10a |
| A146. Five thousand fed | 6.32-44 | 9.10b-14, 16-17 | 14.13-21; 9.36 | 9.10b-17 |
| A147. Walking on water | [6.45-52]* | ------ | [14.22-33]* | ------ |
| A148. Gennesaret healings | [6.53-56]* | ------- | [14.34-36]* | ------- |
| A150. Defilement | [7.1-23]* | 6.39, 45 [q] | [15.1-20]* | 11.37-41, 6.39 |
| A151. Foreigner's daughter | [7.24-30]* | ------ | [15.21-28]* | ------ |
| A152. Deaf mute healed | [7.31-37]* | ------- | [15.29-31]* | ------ |
| A153. Four thousand fed | [8.1-10]* | ------- | [15.32-39]* | ------ |
| A154. Pharisees seek sign | [8.11-13]* | 11.29, 12.56 [q] | [16.1-4]* | 11.16, 29, 12.54-56 [q] |
| A155. Pharisees' leaven | [8.14-21]* | 12.1 [n] | [16.5-12]* | 12.1 [n] |
| A156. Bethsaida blind healed | 8.22-26 | ------- | ------ | ------ |
| A158. Peter's confession | 8.27-30 | 9.18-21 | 16.13-20 | 9.18-21 |
| A159. Passion prediction | 8.31-33 | 9.22 | 16.21-23 | 9.22 |
| A160. Call of discipleship | 8.34-9.1 | 9.23-27 | 16.24-28 | 9.23-27 |

GMarc and Lk2 in this section show numerous commonalities in content and order, especially the displaced order and disjointed content in A139, A150, A154, and A155, based on their shared, earlier tradition (Qn). With certain caveats regarding A139, these passages have been maintained as Q in prior scholarship. Both GMarc and Lk2 are also missing several Markan passages (A147, A148, A151, A152, A153, A156). The lack of any reception of A156 in any stratum after Mk1 is explained as the removal of an embarrassing story. But the common lack of reception of A144-145, A147-148, A150-155 in Lk1 and Lk2 are all due to these passages not being in Mk1.

Commonalities aside, GMarc and Lk2 still diverge somewhat from each other. GMarc lacks any notice of the death of John the Baptist (A144), while the Lk2 relocation of this tradition before the public ministry of Jesus (3.19-20) may put it into closer alignment with earlier passages in Qn, where John's imprisonment (7.18-20, 22-24) foregrounds the women joining Joshua as his first patrons (7.26-28, 36-38, 44-48, 50, 8.2-3). A139, A150 and A154 show far more elaborate traditions in Lk2 than GMarc.

The next Mark section adds further confirmation of two distinct compilation events or editorial programs at work. GMarc and Lk2 continue to diverge from each other in terms of their respective receptions of Markan source material.

Synoptic Receptions of Mark 9.2-10.12

| SQE. Shorthand | Mark | Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) |
| :--- | :--- | :--- | :--- | :--- |
| A161. Transfiguration | $9.2-10$ | $9.28-30 \mathrm{a}, 32-35[\mathrm{n}]$ | $17.1-9$ | $9.28-36$ |
| A162. Elijah comes | $[9.11-13]^{*}$ | ------ | $[17.10-13]^{*}$ | ------ |
| A163. Faithless generation | $9.14-29$ | $9.37-41$ | $17.14-21$ | $9.37-43 \mathrm{a}$ |
| A164. Son of man given over | $9.30-32$ | 9.44 | $17.22-23$ | $9.43 \mathrm{~b}-45$ |
| A166. True greatness | $9.33-37$ | $9.46-48$ | $18.1-5$ | $9.46-48$ |
| A167. Strange exorcist | $[9.38-41]^{*}$ | ------ | $[10.42]^{*}$ | $9.49-50$ |
| A168. Temptation warnings | $[9.42-50]^{*}$ | $17.1-2[q]$ | $[18.6-9]^{*}, 5.13$ | $17.1-2,14.34-35$ |
| A251. Departure to Judea | $[10.1]^{*}$ | ------ | $[19.1-2]^{*}$ | 9.51 |
| A252. Divorce and celibacy | $[10.2-12]^{*}$ | $16.18[q]$ | $[19.3-12]^{*}$ | $16.18[\mathrm{q}]$ |

A161 is traditionally seen as Markan in origin, and its comparable position in the narratives of Mk1 and Lk1 could suggest Mk1 was the source of Lk1, but our analysis shows GMarc attesting to an earlier, distinctive, and simpler version (Qn). A163, A164, and A166 are a succession of Mk1 passages followed by Lk1 and Lk2. A168 and A252 have bits of content traditionally ascribed to Q. A162, A167-A168 and A251-A252 were probably later additions not present in Mk1.

The next Markan section corresponds to an enormous leap forward in the sequence of both GMarc and Lk2 (9.52 to 18.14), revealing by contrast a massive amount of intervening non-Markan material, most of which is also found in Matthew and has thus been traditionally ascribed to Q. No similarly enormous leap is to be found in Matthew, which continues to track well with the sequence and content of Mark because of its consistent pattern of interweaving Markan and Q materials. This section deepens what we saw in the last one: GMarc and Lk2 have largely diverged from each other in shared content and respective receptions of Mk1 source material.

Synoptic Receptions of Mark 10.13-13.2

| SQE. Shorthand | Mark | Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) |
| :--- | :--- | :--- | :--- | :--- |
| A253. Children welcomed | $10.13-16$ | $18.16[\mathrm{n}]$ | $19.13-15$ | $18.15-17$ |
| A254. Rich young man | $10.17-22$ | $18.18-23[\mathrm{n}]$ | $19.16-22$ | $18.18-23$ |
| A255. Riches vs. rewards | $[10.23-31]^{*}$ | ----- | $[19.23-30]^{*}$ | $18.24-30,22.28-30$ |
| A262. Passion prediction 3 | $[10.32-34]^{*}$ | ------ | $[20.17-19]^{*}$ | $18.31-34$ |
| A263. Disciple rank | $[10.35-45]^{*}$ | ------ | $[20.24-28]^{*}$ | $22.24-27$ |
| A264. Blind beggar healed | $10.46-52$ | $18.35-43[\mathrm{n}]$ | $20.29-34,9.27-31$ | $18.35-43$ |
| A269. Triumphal entry | $[11.1-10]^{*}$ | ------ | $[21.1-9]^{*}$ | $19.28-40$ |
| A271. Entering Jerusalem | $[11.11]^{*}$ | ------ | $[21.10-17]^{*}$ | $19.45-46,39-40,21.37$ |
| A272. Fig tree cursed | $[11.12-14]^{*}$ | ------ | $[21.18-19]^{*}$ | $13.6-9[\mathrm{~d}]$ |
| A273. Temple cleansed | $[11.15-17]^{*}$ | ------ | $[21.12-13]^{*}$ | $19.45-46$ |
| A274. Priestly conspiracy | $[11.18-19]^{*}$ | ------ | ------ | $19.47-48$ |
| A275. Fig tree withered | $[11.20-26]^{*}$ | ------- | $[21.20-22]^{*}, 6.14-15$ | ----- |
| A276. Authority inquiry | $11.27-33$ | $20.4-8[\mathrm{n}]$ | $21.23-27$ | $20.1-8$ |
| A278. Husbandmen fable | $[12.1-12]^{*}$ | $20.19[\mathrm{n}]$ | $[21.33-46]^{*}$ | $20.9-19$ |
| A280. Caesar's tribute | $12.13-17$ | $20.24-25[\mathrm{n}]$ | $22.15-22$ | $20.20-26$ |
| A281. Resurrection inquiry | $12.18-27$ | $20.27-36,39[\mathrm{n}]$ | $22.23-33$ | $20.27-40$ |
| A282. Great command | $12.28-34$ | $10.25-28[\mathrm{n}]$ | $22.34-40$ | $10.25-28[\mathrm{n}]$ |
| A283. David's son? | $[12.35-37 \mathrm{a}]^{*}$ | $20.41,44[\mathrm{n}]$ | $22.41-46$ | $20.41-44$ |
| A284. Woes to scribes | $[12.37 \mathrm{~b}-40]^{*}$ | ------ | $[23.1-36]^{*}$ | $20.45-47$ |
| A286. Widow’s mite | $[12.41-44]^{*}$ | ------- | ------ | $21.1-4$ |
| A287. Jerusalem's fall | $[13.1-2]^{*}$ | ------- | $24.1-2$ | $21.5-6$ |

A282 has been ascribed to Q by some scholars, though not in CEQ. A253, A254, A264, A276, A278, and A280 are all well-attested in GMarc and reflect an earlier textual tradition (Qn) than Mark. A263 is missing from GMarc and shows LkR2 following a different order than Mark and Matthew, relocating A262 (dispute about the rank of the disciples) from the third passion prediction to follow A310 (Jesus foretells his betrayal). A255, A262-A263, A269-A275, A278, A283-A284 and A286-A287 were likely not part of Mk1 but instead represent later Markan additions mostly based on Lk2.

In the final section, GMarc and Lk2 reflect two highly distinctive source and redaction programs.
Synoptic Receptions of Mark 13.3-16.8

| SQE. Shorthand | Mark | Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) |
| :--- | :--- | :--- | :--- | :--- |
| A288. Signs before end | $13.3-8$ | $21.7-11[\mathrm{n}]$ | $24.3-8$ | $21.7-11$ |
| A289. Persecutions foretold | $13.9-13$ | $21.12-17,19[\mathrm{n}]$ | $24.9-14$ | $21.12-19$ |
| A290. Fleeing Judea | $[13.14-20]^{*}$ | $21.20[\mathrm{n}]$ | $[24.15-22]^{*}$ | $21.20-24$ |
| A291. False messiahs | $13.21-23$ | $21.8[\mathrm{n}]$ | $24.23-28$ | $17.23-24,21.8$ |
| A292. Son of man coming | $13.24-26$, <br> $[13.27]^{*}$ | $21.25-28[\mathrm{n}]$ | $24.29-30$, |  |
| $[24.31]^{*}$ | $21.25-28$ |  |  |  |
| A293. Fig tree fable | $13.28-32$ | $21.29-33[\mathrm{n}]$ | $24.32-36$ | $21.29-33$ |
| A294. Take heed, watch | $[13.33-37]^{*}$ | $21.34-35 \mathrm{n}[\mathrm{n}]$ | $25.13-15$ | $21.34-36$ |
| A305. Pascha approaches | $[14.1-2]^{*}$ | $22.1[\mathrm{n}]$ | $26.1-5$ | $22.1-2$ |
| A306. Bethany anointing | $14.3-9$ | $7.36-50[\mathrm{n}]$ | $26.6-13$ | $7.36-50[\mathrm{n}]$ |
| A307. Betrayal by Judas | $14.10-11$ | $22.3-5[\mathrm{n}]$ | $26.14-16$ | $22.3-6$ |
| A308. Pascha preparations | $14.12-17$ | $22.8,14[\mathrm{n}]$ | $26.17-20$ | $22.7-14$ |
| A310. Betrayal foretold | $[14.18-21]^{*}$ | $22.22 \mathrm{n}[\mathrm{n}]$ | $26.21-25$ | $22.21-23$ |
| A311. Last supper | $14.22-25$ | $22.15,17,19-20[\mathrm{n}]$ | $26.26-29$ | $22.15-20$ |
| A315. Denial predicted | $[14.26-31]^{*}$ | $22.33-34[\mathrm{n}]$ | $26.30-35$ | $22.31-34$ |
| A330. Gethsemane | $[14.32-42]^{*}$ | $22.41[\mathrm{n}]$ | $26.36-46$ | $22.39-46$ |
| A331. Arrest | $14.43-52$ | $22.47-48[\mathrm{n}]$ | $26.47-56$ | $22.47-53$ |
| A332. Sanhedrin trial | $14.53-65$ | $22.63-64[\mathrm{n}]$ | $26.57-68$ | $22.54-71$ |
| A333. Peter's denial | $14.66-72$ | $22.66-67,69-71[\mathrm{n}]$ | $26.69-75$ | $22.56-62$ |
| A334. Sent to Pilate | 15.1 | $23.1[\mathrm{n}]$ | $27.1-2$ | 23.1 |
| A336. Pilate trial | $15.2-5$ | $23.2-3[\mathrm{n}]$ | $27.11-14$ | $23.2-5$ |
| A339. Barabbas | $15.6-14$ | $23.18-19,22-23[\mathrm{n}]$ | $27.15-23$ | $23.17-23$ |
| A341. Pilate condemns | 15.15 | $23.25[\mathrm{n}]$ | $27.24-26$ | $23.24-25$ |
| A342. Soldiers mocking | $[15.16-20 a]^{*}$ | ------ | $[27.27-31 \mathrm{a}]^{*}$ | ------ |
| A343. Road to Golgotha | $15.20 \mathrm{~b}-21$ | $23.32[\mathrm{n}]$ | $27.31 \mathrm{~b}-32$ | $23.26-32$ |
| A344. Crucifixion | $15.22-26$ | $23.33-34[\mathrm{n}]$ | $27.33-37$ | $23.33-34$ |
| A345. Mockery on cross | $15.27-32 \mathrm{a}$ | ------- | $27.38-43$ | $23.35-38$ |
| A346. Co-crucified mocking | 15.32 b | ------- | 27.44 | $23.39-43$ |
| A347. Death | $15.33-39$ | $23.44-46[\mathrm{n}]$ | $27.45-54$ | $23.44-48$ |
| A348. Crucifixion witnesses | $15.40-41$ | ------- | $27.55-56$ | 23.49 |
| A350. Funerary honors | $15.42-47$ | $23.50-53,55-56[\mathrm{n}]$ | $27.57-61$ | $23.50-56$ |
| A352. Women at tomb | $16.1-8$ | $24.1,3-7,9-11[\mathrm{n}]$ | $28.1-8$ | $24.1-12$ |
|  |  |  |  |  |
|  |  |  |  |  |

A306 is derived from Qn, explaining its simpler form in Lk1 and early location in Lk1 and Lk2. Other passages in GMarc, passages that appear similar to Markan traditions at first glance, contain earlier and simpler traditions, whereas Lk2 often draws upon distinctive Mk1 and/or Mt1 language.

The following counts require some explanation, particular for those unfamiliar with $S E Q$ formatting and synoptic studies. Subscripts in the tables above indicate when a given passage is not a clearly related parallel to the primary source(s) being considered in a parallel set. \#m stands for passages completely missing, \#d signifies passages whose content has been disjointed and displaced in the reception, \#q means passages traditionally assigned to Q , and $\# \mathrm{n}$ means passages newly proposed as belonging to Qn (the first gospel) as reconstructed following our five hypotheses.

Tabulation of Synoptic Receptions of Markan Passages by Section

| Mark | Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) |
| :--- | :--- | :--- | :--- |
| $1.2-15$ | 0 of $5(0 \%) 5 \mathrm{~m}$ | 5 of $5(100 \%)$ | 5 of $5(100 \%)$ |
| $1.16-3.19 \mathrm{a}$ | 13 of $14(92.9 \%) 1 \mathrm{~m}$ | 12 of $14(85.7 \%) 1 \mathrm{~d} 1 \mathrm{~m}$ | 14 of $14(100 \%)$ |
| $3.19 \mathrm{~b}-4.34$ | 1 of $11(9.1 \%) 5 \mathrm{~m} 3 \mathrm{q} 2 \mathrm{n}$ | 7 of $11(63.6 \%) 2 \mathrm{~m} 2 \mathrm{q}$ | 4 of $11(36.4 \%) 3 \mathrm{~m} 3 \mathrm{q} 1 \mathrm{n}$ |
| $4.35-9.1$ | 9 of $21(42.9 \%) 8 \mathrm{~m} 2 \mathrm{q} 2 \mathrm{n}$ | 19 of $21(90.5 \%) 1 \mathrm{~d} 1 \mathrm{~m}$ | 11 of $21(52.4 \%) 1 \mathrm{~d} 6 \mathrm{~m} 1 \mathrm{q} 2 \mathrm{n}$ |
| $9.2-10.12$ | 3 of $9(33.3 \%) 3 \mathrm{~m} 2 \mathrm{q} \mathrm{1n}$ | 9 of $9(100 \%)$ | 7 of $9(77.8 \%) 1 \mathrm{~m} 1 \mathrm{q}$ |
| $10.13-13.2$ | 0 of $21(0 \%) 12 \mathrm{~m} 9 \mathrm{n}$ | 19 of $21(90.5 \%) 2 \mathrm{~m}$ | 18 of $21(85.7 \%) 1 \mathrm{~d} 1 \mathrm{~m} 1 \mathrm{n}$ |
| $13.3-16.8$ | 0 of $31(0 \%) 4 \mathrm{~m} 27 \mathrm{n}$ | 31 of $31(100 \%)$ | 29 of $31(93.5 \%) 1 \mathrm{~m} 1 \mathrm{n}$ |
| Totals | 26 of $112(23.2 \%)$ | 102 of $112(91.1 \%)$ | 89 of $112(79.5 \%)$ |

Tabulation of Synoptic Receptions of Markan Passages by Type

|  | Missing | Disjointed/Displaced | Q | Qn |
| :--- | :--- | :--- | :--- | :--- |
| Lk1 (80s) | 38 of $112(33.9 \%)$ | 0 of $112(0 \%)$ | 7 of $112(6.3 \%)$ | 41 of $112(36.6 \%)$ |
| Mt1 (90s) | 6 of $112(5.4 \%)$ | 2 of $112(1.8 \%)$ | 2 of $112(1.8 \%)$ | 0 of $112(0 \%)$ |
| Lk2 (117-138) | 12 of $112(10.7 \%)$ | 2 of $112(1.8 \%)$ | 5 of $112(4.5 \%)$ | 4 of $112(3.6 \%)$ |

The totals are telling. Compared to Matthew (5.4\%) or Lk2 (10.7\%), GMarc is missing a disproportionate amount of Markan passages ( $33.9 \%$ ). If GMarc is indeed based on canonical Luke, then GMarc should be missing roughly the same percentage of Markan passages and these overall patterns make no logical sense, neither as a Marcionite redactional program (an abridgement removing richly integrated Markan material), nor as a pattern of early-orthodox suppression, nor as byproducts of random attestation and disintegration.

The subtotals are also telling. GMarc and Lk2 are both very faithful to reproduce Mark 1.16-3.19a passages in both order and content. Indeed, even as a sporadically attested text, GMarc in this section has a higher rate of fidelity to reproduce Markan passages than does Matthew ( $92.9 \%$ vs. 85.7\%)! For Mark 4.35-9.1 passages, GMarc and Lk2 are both somewhat faithful to reproduce the order and content of their Markan source ( $42.9 \%$ vs. $52.4 \%$ ). ${ }^{52}$ For Mark 3.19b-4.34 and 9.2-10.12 passages, however, GMarc exhibits meager devotion to its Markan source, and much less than Lk2 ( $9.1 \%$ vs. $36.4 \%$ and $33.3 \%$ vs. $77.8 \%$ ). Finally, when it comes to the introduction (Mark 1.1-15) and last half (Mark 9.2-16.8), GMarc is completely untethered from Mark as a source, while Lk2 is

[^22]extremely close to Mark, only missing 2 out of 66 passage receptions, the same as Matthew! In this same space, Lk2 rarely evidences a displacement or splitting apart of a Markan tradition (1 example) or bypasses a Markan tradition because of similarity to an earlier Qn tradition (2 examples).

As a supplement, let us compile the Markan passages that appear neither in GMarc nor in Lk2.
Mark Passages neither in GMarc nor Lk2

| SQE. Shorthand | Mark | Matt |
| :--- | :--- | :--- |
| A116. Insanity concern | $3.19 \mathrm{~b}-21$ | ------ |
| A126. Secret seed fable | $4.26-29$ | ----- |
| A130. Use of fables | $[4.33-34]^{*}$ | $[13.34-35]^{*}$ |
| A147. Walking on water | $[6.45-52]^{*}$ | $[14.22-33]^{*}$ |
| A148. Gennesaret healings | $[6.53-56]^{*}$ | $[14.34-36]^{*}$ |
| A151. Foreigner's daughter | $[7.24-30]^{*}$ | $[15.21-28]^{*}$ |
| A152. Deaf mute healed | $[7.31-37]^{*}$ | $[15.29-31]^{*}$ |
| A153. Four thousand fed | $[8.1-10]^{*}$ | $[15.32-39]^{*}$ |
| A156. Bethsaida blind healed | $[8.22-26]^{*}$ | ------ |
| A162. Elijah comes | $[9.11-13]^{*}$ | $[17.10-13]^{*}$ |
| A275. Fig tree withered | $[11.20-26]^{*}$ | $[21.20-22]^{*}$ |
| A342. Soldiers mocking | $[15.16-20]^{*}$ | $[27.27-31 \mathrm{a}]^{*}$ |

Only 12 out of a total of 112 Markan passages ( $10.7 \%$ ) are missing from both GMarc and Lk2, which is identical to all the Markan passages missing from Lk2. Yet GMarc is missing an additional 26 Markan passages, for a total of 38 passages or $33.9 \%$. To put that into perspective, GMarc in one subsection (1.16-3.19a) reaches a passage reception fidelity rate as high as $92.9 \%$ ( 13 of 14) and a passage reception absence rate as low as $7.1 \%$ ( 1 of 14 ). Despite that high topline for reception fidelity and low bottom-line for reception absence, GMarc overall exhibits a meager $23.2 \%$ Markan passage reception fidelity rate and a high passage absence rate of $33.9 \%$. The only scientifically sound explanation for this is that GMarc was not based on Lk2, but vice versa. As an earlier edition of Luke, Lk1/GMarc used Mk1 as its primary source in two and only two major sections (1.16-3.19a, 4.35-9.37) and in other sections relied primarily on another source ( Qn ).

In anticipation of the section below, "Repartitioning the Fictive L Source to Qn and LkR2 Strata", here we present tables of Lk2 passages/episodes that are 1) attested as not present in GMarc and 2) unattested for GMarc. ${ }^{53}$

[^23]For the content attested as not present, two extensive clusters occupy the beginning of Lk2 (1.12.52, 3.2c-4.13). Smaller clusters also appear elsewhere (13.31-35; 19.28-47a).

Lk2 Passages Not Present in GMarc

| SQE. Shorthand | Lk1 (80s) | Lk2 (117-138) | Tradition | Words |
| :---: | :---: | :---: | :---: | :---: |
| A001. Preface | Not present | 1.1-4 | Single | 42 |
| A002. John's birth foretold | Not present | 1.5-25 | Single | 377 |
| A003. Annunciation | Not present | 1.26-38 | Single | 209 |
| A004. Visitation | Not present | 1.39-56 | Single | 232 |
| A005. Birth of John | Not present | 1.57-80 | Single | 326 |
| A007. Birth of Jesus | Not present | 2.1-7 | Single | 104 |
| A008. Adoration | Not present | 2.8-20 | Single | 207 |
| A009. Presentation | Not present | 2.21-38 | Single | 311 |
| A011. Childhood | Not present | 2.39-40 | Single | 31 |
| A012. Boy Jesus at temple | Not present | 2.41-52 | Single | 196 |
| A013b. John introduced | Not present | 3.2b-6 | Triple | 76 |
| A014. John's repentance | Not present | 3.7-9 | Double: Mt1Lk2 | 72 |
| A015. John's protreptic | Not present | 3.10-14 | Single | 73 |
| A016. John's messiah | Not present | 3.15-18 | Triple | 86 |
| A017. John imprisoned | Not present | 3.19-20 | Triple | 34 |
| A018. Baptism | Not present | 3.21-22 | Triple | 43 |
| A019. Genealogy | Not present | 3.23-38 | Single | 165 |
| A020. Temptation | Not present | 4.1-13 | Double: Mt1Lk2 | 203 |
| A167. Strange exorcist | Not present | 9.49-50 | Other: Lk2Mk3 | 38 |
| A178. Woes against cities | Not present | 10.12-15 | Double: Lk2Mt2 | 63 |
| A191. Sign of Jonah | Not present | 11.30-32 | Triple | 72 |
| A194b. Wisdom, Abel, Zechariah | Not present | 11.49-51 | Triple | 58 |
| A207. Repentance or destruction | Not present | 13.1-9 | Single | 169 |
| A212. Herod warning | Not present | 13.31-33 | Single | 56 |
| A213. Jerusalem lamented | Not present | 13.34-35 | Double: Lk2Mt2 | 53 |
| A221. Lost son fable | Not present | 15.11-32 | Single | 391 |
| A262. Passion prediction 3 | Not present | 18.31-34 | Triple | 61 |
| A269. Triumphal entry | Not present | 19.28-40 | Triple | 193 |
| A270. Jerusalem lament 2 | Not present | 19.41-44 | Single | 73 |
| A273. Temple cleansed | Not present | 19.45-47a | Triple | 34 |
| A278. Husbandmen fable | Not present | 20.9-18 | Triple | 170 |
| A290b. Fleeing Judea | Not present | 21.21-24 | Triple | 79 |
| A316. Two swords | Not present | 22.35-38 | Single | 79 |
| A331b. Ear restored | Not present | 22.50-51 | Single | 31 |
| A346. Criminals contrasted | Not present | 23.39-43 | Single | 73 |
| Totals | Passages: 35 |  | 19S; 4D; 11T; 1O | 4480 |

As above with the passages indicated as not present, unattested passages also exhibit clustering (8.9-15; 10.29-42; 17.5-10). This is even more evident when we layer the passages not present over those unattested. Four nearby passages are missing from chapter 11: A189, A191, A193, A194b. Five nearby passages are missing from chapter 23: A338, A343a, A343b, A345, A346.

Lk2 Passages Unattested in GMarc

| SQE. Shorthand | Lk1 (80s) | Lk2 (117-138) | Tradition | Words |
| :--- | :--- | :--- | :--- | :--- |
| A030. Ministry in Galilee | Unattested | $4.14-15$ | Triple | 31 |
| A037. Peter's in-law healed | Unattested | $4.38-39$ | Triple | 38 |
| A083b. House built on rock | Unattested | $6.47-49$ | Double: Mt1Lk2 | 83 |
| A123. Reason for fables | Unattested | $8.9-10$ | Triple | 36 |
| A124. Sower fable meaning | Unattested | $8.11-15$ | Triple | 109 |
| A174. Departure to Judea | Unattested | 9.51 | Triple | 19 |
| A183. Good Samaritan | Unattested | $10.29-37$ | Single | 156 |
| A184. Mary and Martha | Unattested | $10.38-42$ | Single | 90 |
| A189. Unclean spirit returns | Unattested | $11.24-26$ | Double: Lk2Mt2 | 55 |
| A193. Sound eye | Unattested | $11.34-36$ | Double: Mt1Lk2 | 63 |
| A202. Divest and donate | Unattested | $12.33-34$ | Double: Mt1Lk2 | 36 |
| A214. Dropsy healed | Unattested | $14.1-6$ | Single | 82 |
| A218. Insipid salt | Unattested | $14.34-35$ | Triple | 29 |
| A231. On faith | Unattested | $17.5-6$ | Double: Lk2Mt2 | 34 |
| A232. Unworthy slaves | Unattested | $17.7-10$ | Single | 68 |
| A255. Riches vs. rewards | Unattested | $18.24-30$ | Triple | 110 |
| A274. Conspiracy | Unattested | $19.47 \mathrm{b-48}$ | Other: Lk2Mk3 | 27 |
| A284. Scribes/Pharisees cursed | Unattested | $20.45-47$ | Triple | 48 |
| A286. Widow's mite | Unattested | $21.1-4$ | Other: Lk2Mk3 | 58 |
| A287. Jerusalem's fall | Unattested | $21.5-6$ | Triple | 28 |
| A313. Disciple rank | Unattested | $22.24-30$ | Triple | 110 |
| A338. Pilate declares innocent | Unattested | $23.13-16$ | Single | 60 |
| A343a. Road to Golgotha | Unattested | 23.26 | Triple | 19 |
| A343b. Daughters of Jerusalem | Unattested | $23.27-31$ | Single | 83 |
| A345. Mockery on cross | Unattested | $23.35-38$ | Triple | 56 |
| A365b. Ascent | Unattested | $24.51-53$ | Other: Lk2Mk3 | 35 |
|  | Passages: 26 |  | 5T: 3O | 1534 |

These clustering patterns are exactly what we would expect of a concerted editorial program. Both at the micro- and macro-level, intense editorial work across human knowledge production often enacts re-wrappings and re-packaging of earlier contents, with new materials introduced in concentrated blocks at the beginning and end, as well as other strategic places throughout the narrative. The cumulative effect of such editing is to contemporize and transform the subscript in the process of retelling. According to our scientific analysis, all of this content ( 6014 words altogether) was not present in GMarc, except for A218 (Insipid salt), a brief Qn tradition skipped by GMarc witnesses.

The cumulative evidence shows the invalidity of the prejudicial assumptions that have kept GMarc from being taken seriously and made central to scholarly conversations about the earliest Joshua textual traditions.

Some (= early) Markan content is conspicuously clustered in GMarc, while other (= later) Markan content missing from GMarc is conspicuously clustered in canonical Mark.

Some (= early) uniquely Lukan content is conspicuously clustered in GMarc, ${ }^{54}$ while other (= later) uniquely Lukan content missing from GMarc is conspicuously clustered in canonical Luke.

There is no logical way explanation for these systematic patterns that span both Markan and Lukan content. They are not the miraculous result of a later destructive heretical editorial program, a suppressive early-orthodox campaign, or the random vicissitudes of later attestation.

GMarc was not derived from Late Luke (Lk2). GMarc is Early Luke (Lk1).
Lk2 reflects an editorially masterful, early-orthodox adaptation of Lk1 as its base script.

[^24]
## Statistical Analysis of GMarc and Single, Double, and Triple Traditions

Scholars have only scratched the surface of a technologically sophisticated linguistic and statistical approach to evaluating and restoring Marcion's Gospel. ${ }^{55}$ In this section we begin our foray into this domain, offering yet another set of proofs, both for the Schwegler hypothesis (that GMarc is earlier than and the base script for Lk2) and thus also for our related scientific hypotheses and reconstruction of the first gospel $(\mathrm{Qn})$.

Given that GMarc in this LODLIB is in a gradual process of scientific restoration, the data below are still fluctuating, updated periodically whenever significant chunks of words are restored to GMarc, especially in chapters $12-24 .{ }^{56}$ Occasionally words are also being removed from my reconstruction of GMarc when they reflect likely contamination from Lk2, contamination present in part because of my initial dependence on previous reconstructions at the start of my research.

Still, static perfection cannot be the enemy of the good of scientific progress. The data compiled below provide a strong, reliable picture of the relationship between GMarc and Lk2, a picture that proves consistent across GMarc datasets based on other scholarly reconstructions (e.g., Harnack, Roth, BeDuhn, Klinghardt, Nicolotti). See DD 1.6 for detailed comparisons of these editions.

Our first table in this section covers Lukan single tradition passages. As it shows and as is well known, Luke 1-2 and most of Luke 3 are completely missing from GMarc, so there is no surprise there. What may be surprising is the range of word count rates in attested single tradition passages in GMarc.

A228 (Dives and Lazarus) in GMarc has a word count of 237 compared to 244 in LkR2, an exceptional $97 \%$ attestation rate. A070 (Curses) stands next highest at $84 \%$, followed by A190 (Benediction) at 74\%, A200 (Rich Fool) at 73\%, and A236 (Judge and widow) and A225 (Pharisees reproved) both at $71 \%$. Despite the inconsistency of GMarc witnesses, in these high points of attestation we clearly get a sense of the density of the underlying text of GMarc. It should be noted that almost all this thoroughly attested content focuses intensely on condemning the wealthy and vindicating the poor, hallmark features of Qn .

[^25]Other GMarc passages have a meager attestation rate vis-à-vis Lk2, with five different passages failing to reach the $20 \%$ line (A033, A175, A220, A222, A337). While this scarcity of attested content was due in part to the poor attestation of GMarc by witnesses, we also show in our later parallel sets of those passages that the problem was not simply omission or lack of attestation, but also later addition, i.e., hallmark features added that reflect the creative and consistent editorial work of Lk2. These minimally attested passages include two fables, two stories about Jesus being rejected, and one about affairs of state, all highly probable occasions for LkR2 redactional supplementation.

Lukan Single Tradition Passages

| SQE. Shorthand | Lk1 (80s) | Lk1 Words | Lk2 (117-138) | Unique to Lk2? | Lk2 Words |
| :---: | :---: | :---: | :---: | :---: | :---: |
| A001-A005. Chapter 1 | Not present | 0 (0\%) | 1.1-80 | Yes | 1186 |
| A007-A009, A011-A012. Chapter 2 | Not present | 0 (0\%) | 2.1-52 | Yes | 849 |
| A013a. Historical preface | Attested | 11 (28\%) | 3.1-2a | Yes | 39 |
| A015. John's protreptic | Not present | 0 (0\%) | 3.10-14 | Yes | 73 |
| A019. Genealogy | Not present | 0 (0\%) | 3.23-38 | Mostly | 165 |
| A033. Escaping Nazareth | Attested | 34 (13\%) | 4.16-30 | Mostly | 271 |
| A079. Curses | Attested | 36 (84\%) | 6.24-26 | Yes | 43 |
| A086. Widow's son raised | Attested | 60 (48\%) | 7.11-17 | Yes | 126 |
| A115. Women patrons | Attested | 20 (32\%) | 8.1-3 | Mostly | 62 |
| A175. Samaritan rejection | Attested | 24 (44\%) | 9.52-56 | Yes | 55 |
| A183. Good Samaritan | Unattested | 0 (0\%) | 10.29-37 | Yes | 156 |
| A184. Mary and Martha | Unattested | 0 (0\%) | 10.38-42 | Yes | 90 |
| A186. Midnight begging | Attested | 52 (60\%) | 11.5-8 | Yes | 86 |
| A190. Benediction | Attested | 29 (74\%) | 11.27-28 | Yes | 39 |
| A199. Inheritance division | Attested | 22 (41\%) | 12.13-15 | Yes | 54 |
| A200. Rich fool | Attested | 69 (73\%) | 12.16-21 | Yes | 94 |
| A207. Repentance or destruction | Not present | 0 (0\%) | 13.1-9 | Yes | 169 |
| A208. Crippled woman released | Attested | 60 (38\%) | 13.10-17 | Yes | 160 |
| A212. Herod warning | Not present | 0 (0\%) | 13.31-33 | Yes | 56 |
| A214. Dropsy healed | Unattested | 0 (0\%) | 14.1-6 | Yes | 82 |
| A215. Inclusive feasts | Attested | 33 (21\%) | 14.7-14 | Yes | 154 |
| A220. Lost coin fable | Attested | 9 (17\%) | 15.8-10 | Yes | 53 |
| A221. Lost son fable | Not present | 0 (0\%) | 15.11-32 | Yes | 391 |
| A222. Unjust steward fable | Attested | 25 (13\%) | 16.1-9 | Yes | 188 |
| A223. Faithfulness in mammon | Attested | 27 (59\%) | 16.10-12 | Yes | 46 |
| A225. Pharisees reproved | Attested | 27 (71\%) | 16.14-15 | Yes | 38 |
| A228. Rich man and Lazarus | Attested | 237 (97\%) | 16.19-31 | Yes | 244 |
| A232. Unworthy slaves | Unattested | 0 (0\%) | 17.7-10 | Yes | 68 |
| A233. Ten lepers cleansed | Attested | 55 (47\%) | 17.11-19 | Yes | 117 |
| A236. Judge and widow | Attested | 98 (71\%) | 18.1-8 | Yes | 138 |
| A237. Pharisee and publican | Attested | 40 (34\%) | 18.9-14 | Yes | 117 |
| A265. Zacchaeus | Attested | 35 (24\%) | 19.1-10 | Yes | 147 |
| A270. Jerusalem lament 2 | Not present | 0 (0\%) | 19.41-44 | Yes | 73 |
| A301. Temple teaching | Attested | 14 (45\%) | 21.37-38 | Yes | 31 |
| A316. Two swords | Not present | 0 (0\%) | 22.35-38 | Yes | 79 |
| A331. Ear restored | Not present | 0 (0\%) | 22.50-51 | Yes | 31 |
| A337. Herod trial | Attested | 17 (14\%) | 23.6-12 | Mostly | 121 |
| A338. Pilate declares innocent | Unattested | 0 (0\%) | 23.13-16 | Yes | 60 |
| A343b. Daughters of Jerusalem | Unattested | 0 (0\%) | 23.27-31 | Yes | 83 |
| A346. Criminals contrasted | Not present | 0 (0\%) | 23.39-43 | Yes | 73 |

The double traditions overlap considerably with traditional reconstructions of Q and our new reconstruction of Qn. Several passages have a high attestation/correspondence rate: A226 (Torah and nevi' ${ }^{\prime} \mathrm{m}$ ) at $103 \%$, A083a (Master master) at 100\%, A185 (Lord's Prayer) at 92\%, A206 (Avoiding trials) at $88 \%$, and A176 (Following Joshua) at $87 \%$. Here again we have a good view of the dense underlying text of GMarc and the strong ethical and ritual dimensions of these largely $\mathrm{Q} / \mathrm{Qn}$ traditions.

Double Tradition Passages

| SQE. Shorthand | Lk1 (80s) | Lk1 Words | Lk2 (117-138) | Lk2 Words |
| :---: | :---: | :---: | :---: | :---: |
| A014. John's repentance | Not present | 0 (0\%) | 3.7-9 | 72 |
| A020. Temptation | Not present | 0 (0\%) | 4.1-13 | 203 |
| A078/A051. Blessings | Attested | 49 (67\%) | 6.20b-23 | 73 |
| A080. Impartial love | Attested | 87 (54\%) | 6.27-36 | 161 |
| A081. Judging | Attested | 70 (52\%) | 6.37-42 | 135 |
| A083a. Master master | Attested | 11 (100\%) | 6.46 | 11 |
| A083b. House built on rock | Unattested | 0 (0\%) | 6.47-49 | 83 |
| A085. Centurion | Attested | 68 (37\%) | 7.1-10 | 186 |
| A106. Messages with John | Attested | 75 (73\%) | 7.18-23 | 103 |
| A107. Identity of John | Attested | 60 (30\%) | 7.24-35 | 202 |
| A167. Strange exorcist | Not present | 0 (0\%) | 9.49-50 | 38 |
| A176. Following Joshua | Attested | 102 (87\%) | 9.57-62 | 117 |
| A178. Woes against cities | Not present | 0 (0\%) | 10.12-15 | 63 |
| A179. Representation | Attested | 10 (53\%) | 10.16 | 19 |
| A181. Thanksgiving | Attested | 67 (60\%) | 10.21-24 | 113 |
| A185. Lord's prayer | Attested | 68 (92\%) | 11.1-4 | 74 |
| A187. Summons to pray | Attested | 50 (67\%) | 11.9-13 | 75 |
| A189. Unclean spirit returns | Unattested | 0 (0\%) | 11.24-26 | 55 |
| A191b. Sign of Jonah | Not present | 0 (0\%) | $11.29 \mathrm{~d}-32$ | 77 |
| A193. Sound eye | Attested | 43 (68\%) | 11.34-36 | 63 |
| A194. vs. Pharisees/Lawyers | Attested | 128 (55\%) | 11.42-54 | 233 |
| A196. Fearless confession | Attested | 85 (58\%) | 12.2-9 | 146 |
| A201. Don't worry | Attested | 77 (44\%) | 12.22-32 | 175 |
| A202. Divest and donate | Unattested | 7 (19\%) | 12.33-34 | 36 |
| A203. Be watchful (doublet) | Attested | 126 (47\%) | 12.35-48 | 270 |
| A204. Family divisions | Attested | 45 (56\%) | 12.49-53 | 80 |
| A205. Interpreting signs | Attested | 16 (33\%) | 12.54-56 | 48 |
| A206. Avoiding trials | Attested | 51 (88\%) | 12.57-59 | 58 |
| A210. Leaven similitude | Attested | 7 (29\%) | 13.20-21 | 24 |
| A211. Exclusion from kingdom | Attested | 63 (39\%) | 13.22-30 | 161 |
| A213. Jerusalem lamented | Not present | 0 (0\%) | 13.34-35 | 53 |
| A216. Great supper fable | Attested | 41 (23\%) | 14.15-24 | 180 |
| A217. Discipleship conditions | Attested | 52 (32\%) | 14.25-33 | 163 |
| A219. Lost sheep fable | Attested | 13 (11\%) | 15.1-7 | 117 |
| A224. Serving two masters | Attested | 17 (61\%) | 16.13 | 28 |
| A226. Torah and nevi'im | Attested | 35 (103\%) | 16.16-17 | 34 |
| A230. Forgiveness | Attested | 12 (41\%) | $17.3 \mathrm{~b}-4$ | 29 |
| A231. On faith | Unattested | 0 (0\%) | 17.5-6 | 34 |
| A266. Pounds fable | Attested | 22 (8\%) | 19.11-27 | 279 |

Compared to 48 single tradition passages and 38 double tradition passages, our 94 triple tradition passages supply an even larger body of evidence that confirms the same pattern of wide ranging attestation, except that the highs are higher and the lows lower.

Three passages among the triple traditions exceed an attestation rate of 100\%: A227 (Divorce, 20 vs. 17 words, or 118\%), A197 (Blasphemous Speech, 23 vs. 21 words, or 110\%), and A158 (Peter's confession, 67 vs. 66 words, or $102 \%$ ). A close inspection of these passages does not turn up traces of later editing or anything distinctive that could be ascribed to Marcion himself. They all contain slightly more wordy expressions that are stated more succinctly and elegantly in Luke. While editors in antiquity and today usually add something of themselves to their texts, even in the most densely attested passages in GMarc there is nothing that illustrates the voice or concerns of Marcion or any second-century editor. ${ }^{57}$

The low end of attestation is occasionally very low among the triple traditions, with several passages that fall below 10\%: A305 (Pascha approaches, 1 word vs. 24 words or 4\%), A315 (Denial predicted, 1 word vs. 62 words or 2\%), A341 (Mob justice, 1 word vs 26 words or 4\%), and A365A (Commission, 5 words vs 113 words or $4 \%$ ). These are all fairly brief, and all of them are saturated with characteristic LkR2 features (e.g., novelistic storytelling, pathos, collective speech, salvation-history, LXX intertexts, etc.) pointing to later significant redactional expansion.

Triple Tradition Passages, Part 1

| SQE. Shorthand | Lk1 (80s) | Lk1 Words | Lk2 (117-138) | Lk2 Words |
| :--- | :--- | :--- | :--- | :--- |
| A013b. John introduced | Not present | $0(0 \%)$ | $3.2 \mathrm{~b}-6$ | 76 |
| A016. John's messiah | Not present | $0(0 \%)$ | $3.15-18$ | 86 |
| A017. John imprisoned | Not present | $0(0 \%)$ | $3.19-20$ | 34 |
| A018. Baptism | Not present | $0(0 \%)$ | $3.21-22$ | 43 |
| A030. Ministry in Galilee | Unattested | $0(0 \%)$ | $4.14-15$ | 31 |
| A035. Capernaum lesson | Attested | $21(78 \%)$ | $4.31-32$ | 27 |
| A037. Peter's in-law healed | Unattested | $0(0 \%)$ | $4.38-39$ | 38 |
| A038. Sick healed at dusk | Attested | $30(58 \%)$ | $4.40-41$ | 52 |
| A039/A040. Desert and cities | Attested | $21(39 \%)$ | $4.42-44$ | 54 |
| A041a. Disciples called | Attested | $78(76 \%)$ | $5.1-3,10-11$ | 102 |
| A042. Leper(s) cleansed | Attested | $47(48 \%)$ | $5.12-16$ | 98 |
| A043. Healing of paralytic | Attested | $80(38 \%)$ | $5.17-26$ | 212 |
| A044. Calling of Levi | Attested | $29(31 \%)$ | $5.27-32$ | 94 |
| A045. Fasting, wineskins, patches | Attested | $116(82 \%)$ | $5.33-39$ | 141 |

[^26]Triple Tradition Passages, Part 2

| SQE. Shorthand | Lk1 (80s) | Lk1 Words | Lk2 (117-138) | Lk2 Words |
| :---: | :---: | :---: | :---: | :---: |
| A046. Grain-plucking | Attested | 68 (76\%) | 6.1-5 | 90 |
| A047. Withered hand | Attested | 81 (70\%) | 6.6-11 | 115 |
| A049. Twelve chosen | Attested | 29 (38\%) | 6.12-16 | 76 |
| A077/A050. Speech setting | Attested | 26 (36\%) | 6.17-20a | 73 |
| A082. Tree known by fruit | Attested | 47 (75\%) | 6.43-45 | 63 |
| A114. Anointing | Attested | 63 (31\%) | 7.24-35 | 202 |
| A122. Sower fable | Attested | 76 (84\%) | 8.4-8 | 90 |
| A123. Reason for fables | Unattested | 0 (0\%) | 8.9-10 | 36 |
| A124. Sower fable meaning | Unattested | 0 (0\%) | 8.11-15 | 109 |
| A125. Disclosure | Attested | 37 (61\%) | 8.16-18 | 61 |
| A135. Real family | Attested | 39 (72\%) | 8.19-21 | 54 |
| A136. Storm stilled | Attested | 59 (63\%) | 8.22-25 | 94 |
| A137. Graveyard demoniac | Attested | 72 (25\%) | 8.26-39 | 293 |
| A138. Hemorrhage healed | Attested | 67 (24\%) | 8.40-56 | 281 |
| A142. Twelve sent | Attested | 81 (90\%) | 9.1-6 | 90 |
| A143. Herod hears of Jesus | Attested | 35 (67\%) | 9.7-9 | 52 |
| A146. Five thousand fed | Attested | 127 (78\%) | 9.10-17 | 163 |
| A158. Peter's confession | Attested | 67 (102\%) | 9.18-21 | 66 |
| A159. Passion prediction | Attested | 24 (96\%) | 9.22 | 25 |
| A160. Call of discipleship | Attested | 33 (31\%) | 9.23-27 | 106 |
| A161. Transfiguration | Attested | 81 (46\%) | 9.28-36 | 177 |
| A163. Faithless generation | Attested | 55 (44\%) | 9.37-43a | 124 |
| A164. Son of man given over | Attested | 10 (19\%) | $9.43 \mathrm{~b}-45$ | 54 |
| A166. True greatness | Attested | 33 (55\%) | 9.46-48 | 60 |
| A174. Departure to Judea | Unattested | 0 (0\%) | 9.51 | 19 |
| A177. Seventy sent (doublet) | Attested | 72 (37\%) | 10.1-11 | 197 |
| A182. Shema | Attested | 50 (69\%) | 10.25-28 | 72 |
| A188. Beelzebub dispute | Attested | 91 (55\%) | 11.14-23 | 164 |
| A191a. No sign | Attested | 7 (37\%) | 11.29a-c | 19 |
| A192. Light and sight | Attested | 11 (69\%) | 11.33 | 16 |
| A150. Defilement | Attested | 28 (38\%) | 11.37-41 | 73 |
| A195. Pharisees' leaven | Attested | 14 (52\%) | 12.1 | 27 |
| A197. Blasphemous speech | Attested | 23 (110\%) | 12.10 | 21 |
| A198. Inspired speech | Attested | 22 (63\%) | 12.11-12 | 35 |
| A209. Mustard seed similitude | Attested | 16 (40\%) | 13.18-19 | 40 |
| A218. Insipid salt | Unattested | 22 (76\%) | 14.34-35 | 29 |
| A227. Divorce | Attested | 20 (118\%) | 16.18 | 17 |
| A229. Scandals | Attested | 34 (81\%) | 17.1-3a | 42 |
| A234. Kingdom within | Attested | 34 (89\%) | 17.20-21 | 38 |
| A235. Day of son of man | Attested | 34 (14\%) | 17.22-37 | 237 |

Triple Tradition Passages, Part 3

| SQE. Shorthand | Lk1 (80s) | Lk1 Words | Lk2 (117-138) | Lk2 Words |
| :---: | :---: | :---: | :---: | :---: |
| A253. Children welcomed | Attested | 14 (25\%) | 18.15-17 | 57 |
| A254. Rich young man | Attested | 74 (81\%) | 18.18-23 | 91 |
| A255. Riches vs. rewards | Unattested | 0 (0\%) | 18.24-30 | 110 |
| A262. Passion prediction 3 | Not present | 0 (0\%) | 18.31-34 | 61 |
| A264. Blind beggar healed | Attested | 84 (78\%) | 18.35-43 | 108 |
| A269. Triumphal entry | Not present | 0 (0\%) | 19.28-40 | 193 |
| A273. Temple cleansed | Not present | 0 (0\%) | 19.45-47a | 34 |
| A276. Authority questioned | Attested | 30 (25\%) | 20.1-8 | 118 |
| A278. Husbandmen fable | Not present | 0 (0\%) | 20.9-18 | 170 |
| A280. Caesar's tribute | Attested | 31 (23\%) | 20.19-26 | 133 |
| A281. Resurrection question | Attested | 72 (39\%) | 20.27-40 | 185 |
| A283. David's son? | Attested | 20 (43\%) | 20.41-44 | 47 |
| A284. Scribes/Pharisees cursed | Unattested | 0 (0\%) | 20.45-47 | 48 |
| A287. Jerusalem's fall | Unattested | 0 (0\%) | 21.5-6 | 28 |
| A288. End signs | Attested | 41 (47\%) | 21.7-11 | 88 |
| A289. Persecutions foretold | Attested | 45 (46\%) | 21.12-19 | 98 |
| A290a. Desolation | Attested | 7 (50\%) | 21.20 | 14 |
| A290b. Fleeing Judea | Not present | 0 (0\%) | 21.21-24 | 79 |
| A292. Son of man comes | Attested | 59 (88\%) | 21.25-28 | 67 |
| A293. Fig tree fable | Attested | 60 (91\%) | 21.29-33 | 66 |
| A295. Take heed, watch | Attested | 25 (44\%) | 21.34-36 | 57 |
| A305. Pascha approaches | Attested | 1 (4\%) | 22.1-2 | 24 |
| A307. Betrayal by Judas | Attested | 16 (36\%) | 22.3-6 | 44 |
| A308. Pascha preparations | Attested | 21 (20\%) | 22.7-14 | 106 |
| A311. Last supper | Attested | 37 (34\%) | 22.15-20 | 110 |
| A312. Betrayal foretold | Attested | 8 (17\%) | 22.21-23 | 46 |
| A313. Disciple rank | Unattested | 0 (0\%) | 22.24-30 | 110 |
| A315. Denial predicted | Attested | 1 (2\%) | 22.31-34 | 62 |
| A330. Gethsemane | Attested | 11 (13\%) | 22.39-46 | 88 |
| A331. Arrest | Attested | 9 (7\%) | 22.47-49, 52-53 | 124 |
| A332. Sanhedrin trial | Attested | 53 (20\%) | 22.54-71 | 263 |
| A334/A336. Pilate trial | Attested | 43 (48\%) | 23.1-5 | 89 |
| A339. Barabbas | Attested | 9 (12\%) | 23.17-23 | 77 |
| A341. Mob justice | Attested | 1 (4\%) | 23.24-25 | 26 |
| A343a. Road to Golgotha | Unattested | 0 (0\%) | 23.26 | 19 |
| A344. Crucifixion | Attested | 15 (29\%) | 23.32-34 | 51 |
| A345. Mockery on cross | Unattested | 0 (0\%) | 23.35-38 | 56 |
| A347-348. Death | Attested | 25 (26\%) | 23.44-49 | 95 |
| A350. Funerary honors | Attested | 31 (53\%) | 23.50-53 | 58 |
| A352a. Memorializing women | Attested | 19 (34\%) | 23.54-24.1 | 56 |
| A352b. Missing body | Attested | 53 (50\%) | 24.2-9 | 107 |
| A365a. Commission | Attested (24.47) | 5 (4\%) | 24.44-50 | 113 |

Besides the single, double, and triple traditions, a few outliers complete our inventory of Lk2 passages vis-à-vis GMarc.

Unique Lukan-Johannine Parallels

| SQE. Shorthand | Lk1 (80s) | Lk1 Words | Jn2 (110-117) | Lk2 (117-138) | Lk2 Words |
| :--- | :--- | :--- | :--- | :--- | :--- |
| A041. Miraculous catch | Attested | $65(62 \%)$ | $21.1-9$ | $5.4-9$ | 105 |
| A365. Sighting in Jerusalem | Attested | $45(45 \%)$ | $20.9,19-29,21.12-13$ | $24.36-43$ | 101 |

Unique Lukan-Johannine-Mk3 Parallels

| SQE. Shorthand | Lk1 (80s) | Lk1 Words | Jn2 (110-117) | Lk2 (117-138) | Lk2 Words | Mk3 (140s) |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| A353. Women emissaries | Attested | $20(37 \%)$ | $20.1-18$ | $24.10-12$ | 54 | $16.9-11$ |

Unique Lukan-Markan Parallels

| SQE. Shorthand | Lk1 (80s) | Lk1 Words | Lk2 (117-138) | Lk2 Words | Mk3 (140s) |
| :--- | :--- | :--- | :--- | :--- | :--- |
| A036. Synagogue demon | Attested | $46(50 \%)$ | $4.33-37$ | 92 | $1.23-28$ |
| A180. Snakes and scorpions | Attested | $9(12 \%)$ | $10.17-20$ | 73 | $16.17-18$ |
| A274. Conspiracy | Unattested | $0(0 \%)$ | $19.47 \mathrm{~b}-48$ | 27 | $11.18-19$ |
| A286. Widow's mite | Unattested | $0(0 \%)$ | $21.1-4$ | 58 | $12.41-44$ |
| A355. Sighting by two | Attested | $46(12 \%)$ | $24.13-35$ | 389 | 16.12 |
| A365b. Ascent | Unattested | $0(0 \%)$ | $24.51-53$ | 35 | 16.19 |

The longer ending of Mark (Mk3 16.10-20) is typically bracketed by scholars as sui generis rather than part of far more encompassing mid-second century redactions to Mark. The evidence compiled here takes note of several close parallels of the longer ending of Mark with both QnLk1 and Lk2, and not just their post-resurrection narratives. As our parallel sets show, these fit well within numerous late Mark redactions that clearly synthesize, summarize, and expand on earlier QnLk1 and Lk2/Ac traditions.

Here we tally up figures for each category. All tradition types (single, double, triple) exhibit similar tendencies, both for restored passages and word counts. While the numbers from passage to passage swing wildly, the averages are consistent across categories. Regardless of the differences in sources and transmissions across the single, double, and triple traditions, as it regards GMarc the average numbers of words and average percentage of words all stay in a moderate range. ${ }^{58}$

GMarc Attested Passage Word Count and Percentage Averages by Tradition-Type

| Restored Passage Average | Single | Double | Triple | Other |
| :--- | :--- | :--- | :--- | :--- |
| Word Count | 45.0 | 53.8 | 40.1 | 38.5 |
| Word Count as \% of Lk2 | $42.7 \%$ | $45.7 \%$ | $43.2 \%$ | $28.3 \%$ |

The consistent inconsistency, if you will, reveals both the integrity of GMarc as a substantial text and that its later, hostile witnesses could not be counted on to provide thorough, word for word attestation to its content. The underlying consistency is also helpful to assure us that we are making apples to apples comparisons when we slice the data from a different angle.

GMarc Passage Attestation by Tradition-Type

| Attestation | Single | Double | Triple | Other | Total |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Not Present | $19 / 48(39.6 \%)$ | $6 / 39(15.4 \%)$ | $9 / 96(9.4 \%)$ | $0 / 9(0 \%)$ | $34 / 192(17.7 \%)$ |
| Unattested | $6 / 48(12.5 \%)$ | $5 / 39(13.2 \%)$ | $12 / 96(12.5 \%)$ | $3 / 9(33.3 \%)$ | $26 / 192(13.5 \%)$ |
| Attested | $23 / 48(47.9 \%)$ | $28 / 39(73.7 \%)$ | $75 / 96(78.1 \%)$ | $6 / 9(67.7 \%)$ | $135 / 192(70.3 \%)$ |

Single ( $12.5 \%$ ), double ( $13.2 \%$ ), and triple ( $12.5 \%$ ) traditions share a low rate of whole passages going unattested. Otherwise, divergences abound. Even though triple traditions are more numerous than single and double traditions combined, in GMarc triple traditions are rarely ( $9.4 \%$ of the time) indicated by witnesses as not present. Double traditions are also rarely ( $15.4 \%$ ) indicated as not present, but single traditions are indicated as not present far more often (almost $40 \%$ ). While both triple ( $78.1 \%$ ) and double ( $73.7 \%$ ) traditions are attested around three-quarters of the time, single traditions are attested less than half the time (47.9\%).

GMarc vs Lk2 Word Count by Tradition-Type

| Single | Double | Triple | Other | Total |
| :--- | :--- | :--- | :--- | :--- |
| $1034 / 6059(17.1 \%)$ | $1557 / 4032(38.6 \%)$ | $3030 / 8455(35.8 \%)$ | $231 / 936(24.7 \%)$ | $5852 / 19482(30.0 \%)$ |

The attested triple and double tradition passages have consistently respectable word counts compared to Lk2 ( $35.8 \%$ and $38.6 \%$, respectively). Single traditions, by contrast, have a word count that sits at a meager $17.1 \%$. The consistent deficit of single to double and triple traditions-which is also evident in the GMarc editions of other scholars (DD 1.6) -make no sense if GMarc is an evisceration of Lk2. It makes perfect sense if Lk2 was a later version and expansion of GMarc.

[^27]To play devil's advocate, let us entertain the fanciful scenario that others before us have, that Luke 1-2 had been cut from the exemplar or text of Marcion's Gospel, which started at Luke 3.1. Thus:

Fictive Scenario: Passage and Word Counts

| Description | Single | Double | Triple | Other | Total |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Not Present | $9 / 38(23.7 \%)$ | $6 / 39(15.4 \%)$ | $9 / 96(9.4 \%)$ | $0 / 9(0 \%)$ | $24 / 182(13.2 \%)$ |
| Unattested | $6 / 38(15.8 \%)$ | $5 / 39(13.2 \%)$ | $12 / 96(12.5 \%)$ | $3 / 9(33.3 \%)$ | $26 / 182(14.3 \%)$ |
| Attested | $23 / 38(60.5 \%)$ | $28 / 39(73.7 \%)$ | $75 / 96(78.1 \%)$ | $6 / 9(67.7 \%)$ | $132 / 182(72.5 \%)$ |
| Words | $1034 / 4072(25.4 \%)$ | $1557 / 3994(39.0 \%)$ | $3030 / 8444(35.9 \%)$ | $231 / 937(24.7 \%)$ | $5852 / 17447(33.5 \%)$ |

Removing Luke 1-2 from our calculations did shift things in certain ways. Instead of single traditions being indicated as not present $39.6 \%$ of the time, that number has now fallen to $23.7 \%$, still significantly higher than for double and triple traditions. The percentage of unattested single passages went up in this fictive scenario to $15.8 \%$, from a previous number that was typical across categories ( $12.5 \%$ ). The percentage of attested single tradition passages also went up, from $47.9 \%$ to $60.5 \%$, a significant improvement, to be sure, but still far below the roughly $75 \%$ average of the double and triple traditions. The percentage of total single tradition words also went up considerably, from $17.1 \%$ to $25.4 \%$, but again, this is still well below what is typical of the double and triple tradition passages at about $37 \%$ on average. Having played out that fictive scenario, let us run internals for Lk2 and set them alongside the internals from GMarc.

Lk2 Internal Passage and Word Counts

| Statistic | Single | Double | Triple | Other |
| :--- | :--- | :--- | :--- | :--- |
| Lk2 Passages | $48 / 192(25.0 \%)$ | $39 / 192(20.3 \%)$ | $96 / 192(50.0 \%)$ | $9 / 192(4.7 \%)$ |
| Lk2 Words | $6107 / 19482(31.3 \%)$ | $4066 / 19482(20.9 \%)$ | $8372 / 19482(43.0 \%)$ | $937 / 19482(4.8 \%)$ |

GMarc Internal Passage and Word Counts

| Statistic | Single | Double | Triple | Other |
| :--- | :--- | :--- | :--- | :--- |
| Passage Not Present | $19 / 34(55.9 \%)$ | $6 / 34(17.6 \%)$ | $9 / 34(26.5 \%)$ | $0 / 34(0 \%)$ |
| Passage Unattested | $6 / 26(23.1 \%)$ | $5 / 26(19.2 \%)$ | $12 / 26(46.2 \%)$ | $3 / 26(11.5 \%)$ |
| Passage Attested | $23 / 132(17.4 \%)$ | $28 / 132(21.2 \%)$ | $75 / 132(56.8 \%)$ | $6 / 132(4.5 \%)$ |
| Lk1 Words | $1034 / 5852(17.7 \%)$ | $1557 / 5852(26.6 \%)$ | $3030 / 5852(51.8 \%)$ | $231 / 5852(3.9 \%)$ |

Single tradition passages make up $25 \%$ of Lk2 but only $17.4 \%$ of GMarc, a $7.6 \%$ disparity. Single tradition words make up $31.3 \%$ of Lk2 but only $17.7 \%$ of GMarc, a huge $13.6 \%$ deficit, even more striking given that several single tradition passages are among the most densely attested (e.g., A070, A225, A228, A236). Double tradition passages are close ( $20.9 \%$ for Lk2 and $21.2 \%$ for GMarc, only $0.3 \%$ apart ), but GMarc has a $5.7 \%$ higher word count for double traditions ( $26.6 \%$ instead of $20.9 \%$ ). Triple tradition passages are found $6.8 \%$ more frequently in GMarc (56.8\%) than in Lk2 ( $50.0 \%$ ). Triple tradition words are found $8.8 \%$ more often in GMarc (51.8\%) than Lk2 (43.0\%). The internals for the Other traditions are comparable. Overall, GMarc has a clear, systematic lack of single traditions compared to double and especially triple traditions. These patterns also hold true across the editions of GMarc by Harnack, Roth, BeDuhn, Klinghardt, and Nicolotti (see DD 1.6).

The above statistical summaries of receptions of Markan passages and Single, Double, and Triple tradition passages become even more compelling when we bring them together:

- GMarc is missing 21 out of 96 total Triple tradition passages or $20.2 \%$
- GMarc is missing 38 out of 112 total Markan source passages or $33.9 \%$
- GMarc is missing 25 out of 48 total Lukan Single tradition passages or $52.1 \%$

To put it positively:

- GMarc attests to 75 out of 96 of Triple tradition passages or $79.8 \%$
- GMarc attests to 26 out of 112 total Markan source passages or $23.2 \%$, unless we play devil's advocate and count $\mathrm{Q} / \mathrm{Qn}$ passages, making it 74 of 112 or $66.1 \%$
- GMarc attests to 23 out of 48 total Lukan Single tradition passages or $47.9 \%$

Q: How can GMarc be such a reliable witness of Triple traditions and at the same time be such a poor witness of Markan source passages and Lukan Single traditions? Given that Markan traditions are largely identical with Triple traditions, why does GMarc have such a disparity between them?

A: Because GMarc is early Luke.
Let's recount our earlier list of the thirteen Markan passages neither in GMarc nor Lk2.
Markan Passages neither in GMarc nor Lk2

| SQE. Shorthand | Mark | Matt |
| :--- | :--- | :--- |
| A116. Insanity concern | $3.19 \mathrm{~b}-21$ | ----- |
| A126. Secret seed fable | $4.26-29$ | ----- |
| A130. Use of fables | $[4.33-34]^{*}$ | $[13.34-35]^{*}$ |
| A147. Walking on water | $[6.45-52]^{*}$ | $[14.22-33]^{*}$ |
| A148. Gennesaret healings | $[6.53-56]^{*}$ | $[14.34-36]^{*}$ |
| A151. Foreigner's daughter | $[7.24-30]^{*}$ | $[15.21-28]^{*}$ |
| A152. Deaf mute healed | $[7.31-37]^{*}$ | $[15.29-31]^{*}$ |
| A153. Four thousand fed | $[8.1-10]^{*}$ | $[15.32-39]^{*}$ |
| A156. Bethsaida blind healed | $[8.22-26]^{*}$ | ----- |
| A162. Elijah comes | $[9.11-13]^{*}$ | $[17.10-13]^{*}$ |
| A272. Fig tree cursed | $[11.12-14]^{*}$ | $[21.18-19]^{*}$ |
| A275. Fig tree withered | $[11.20-26]^{*}$ | $[21.20-22]^{*}$ |
| A342. Soldiers mocking | $[15.16-20 a]^{*}$ | $[27.27-31 \mathrm{a}]^{*}$ |

As the asterisks indicate, our signals analysis shows that most of these passages were not in Mk1 but first appeared in Jn1, Mk2, or Mt2. Note the two passages that lack asterisks are embarrassing and/or problematic traditions likely in Mk1 then ignored by later compilers.

The other Markan passages missing from GMarc are mostly the missing Triple tradition passages.
Markan Passages Missing from GMarc

| SQE. Shorthand | Mk1 (75-80) | Lk1 (80s) | Lk2 (117-138) | Type |
| :--- | :--- | :--- | :--- | :--- |
| A013b. John introduced | $1.2-6$ | Not present | $3.2 \mathrm{~b}-6$ | Triple |
| A016. John messianic message | $1.7-8$ | Not present | $3.15-18$ | Triple |
| A018. Baptism | $1.9-11$ | Not present | $3.21-22$ | Triple |
| A020. Temptation | $1.12-13$ | Not present | $4.1-13$ | Double/Triple |
| A030/032. Ministry in Galilee | $[1.14-15]^{*}$ | Unattested | $4.14-15$ | Triple |
| A037. Peter's in-law healed | $[1.29-31]^{*}$ | Unattested | $4.38-39$ | Triple |
| A123. Reason for fables | $[4.10-12]^{*}$ | Unattested | $8.9-10$ | Triple |
| A124. Sower fable meaning | $[4.13-20]^{*}$ | Unattested | $8.11-15$ | Triple |
| A144. John dies | $[6.17-29]^{*}$ | Not present | $3.19-20$ | Mt2Mk3/Triple |
| A145. Apostles return | $[6.30-31]^{*}$ | Unattested | 9.10 a | Lk2Mk3 |
| A167. Strange exorcist | $[9.38-41]^{*}$ | Unattested | $9.49-50$ | Lk2Mk2 |
| A174/A251. Departure to Judea | $[10.1]^{*}$ | Unattested | 9.51 | Triple |
| A255. Riches vs. rewards | $[10.23-31]^{*}$ | Unattested | $18.24-30$ | Triple |
| A262. Passion prediction 3 | $[10.32-34]^{*}$ | Not present | $18.31-34$ | Triple |
| A263. Disciple rank | $[10.35-45]^{*}$ | Unattested | $22.24-27$ | Triple |
| A269. Triumphal entry | $[11.1-10]^{*}$ | Not present | $19.28-40$ | Triple |
| A271. Entering Jerusalem | $[11.11]^{*}$ | Not present | $19.45-46$ | Triple |
| A273. Temple cleansed | $[11.15-17]^{*}$ | Not present | $19.45-47 \mathrm{a}$ | Triple |
| A278. Husbandmen fable | $[12.1-12]^{*}$ | Not present | $20.9-18$ | Triple |
| A284. Scribes/Pharisees cursed | $[12.37 \mathrm{~b}-40]^{*}$ | Unattested | $20.45-47$ | Triple |
| A287. Jerusalem's fall | $[13.1-2]^{*}$ | Unattested | $21.5-6$ | Triple |
| A290. Fleeing Judea | $[13.14-20]^{*}$ | Attested | 21.20 | Triple |
|  | Not present | $21.21-24$ |  |  |
| A313. Disciple rank | $[10.35-45]^{*}$ | Unattested | $22.24-30$ | Triple |
| A343. Road to Golgotha | $[15.20 b-21]^{*}$ | Unattested | 23.26 | Triple |
| A345. Mockery on cross | $[15.27-32 a]^{*}$ | Unattested | $23.35-38$ | Triple |
|  |  |  |  |  |

The reason most of these Triple tradition passages were not attested for GMarc is because they were not present in Lk1, nor even Mk1 for that matter. Most of these signal cascades first emerged well into the second century within John or later strata of Luke or Mark.

## Repartitioning the Fictive L Source to Qn and LkR2 Strata

The scientific validation of three distinct strata in the textual formation of Luke (Qn, Lk1, and Lk2) invalidates the L source hypothesis. The following analysis shows that the entirety of previously posited L source passages are correctly repartitioned as either part of Qn (as witnessed in GMarc), part of the Lk2 redaction (i.e., not present or unattested in GMarc), or a nuanced mix of both. ${ }^{59}$

Most of the themes and rhetorical techniques that scholars previously thought distinctive to the L source are largely missing from Qn and instead reflect the unique style, concerns, erudition, and elite social status of the Lk2 Redactor (LkR2), as thoroughly demonstrated in the tables below.

A smaller subset of materials previously attributed to the $L$ source exhibits themes, rhetoric, ethics, and social standing consistent with Qn (wealth/poverty, begging, food distribution, patrons and beneficiaries, son/daughter of Abraham declarations, son of man sayings, and concluding pronouncements about faith, salvation, and/or justification).

According to a standard edition, passages confidently ascribed to the $L$ source are Luke 3.10-14, $4.25-27,7.11 \mathrm{~b}-15,7.36-47,10.30-37 \mathrm{a}, 10.39-42,11.5 \mathrm{~b}-8,12.35-38,13.1 \mathrm{~b}-5,13.6 \mathrm{~b}-9,13.10-17 \mathrm{~b}$, $13.31 \mathrm{~b}-32,14.2-5,14.8-10,14.12-14,14.28-32,15.8-9,15.11-32,16.1 \mathrm{~b}-8 \mathrm{a}, 16.19-31,17.7-10$, 17.12-18, 18.2-8a, 18.10-14a, 19.2-10. ${ }^{60}$ Passages considered as possibly from the L source are [12.16b-20] and [15.4-6].

[^28]Postulated L Source Texts Repartitioned, Table 1

| SQE. Shorthand | Qn (65-69) Lk1 (80s) | Lk2 (117-138) |
| :--- | :--- | :--- |
| $\begin{array}{l}\text { A014. John's } \\ \text { protreptic }\end{array}$ | $\begin{array}{l}\text { 3.10-14 unattested, though } \\ \text { indirectly attested as not } \\ \text { present, along with all of } \\ 3.2-20\end{array}$ | $\begin{array}{l}\text { 3.10-14 has ethical/philosophical dialogue with } \\ \text { questions and answers, several additional character } \\ \text { groups, "crowds" (v10), "tax collectors" (v12), and } \\ \text { "soldiers" (v14), and collective speech }\end{array}$ |
| $\begin{array}{l}\text { A033. Escaping } \\ \text { Nazareth }\end{array}$ | $\begin{array}{l}4.17-22, ~ 24-26,28 \\ \text { unattested; 4.23, 29-30 } \\ \text { contain Aesop imitations; } \\ 4.27 \text { only references Elisha, } \\ \text { not Elijah, and Namaan the } \\ \text { Syrian, not widows and is } \\ \text { found later, before 17.14 }\end{array}$ | $\begin{array}{l}\text { 4.17-22, 24-28 adds liturgical/ritual piety, makes a } \\ \text { complementary synkrisis between Elijah and Elisha, } \\ \text { accentuates healing and kindness to foreigners, } \\ \text { focuses on a widow, exhibits learned and creative use } \\ \text { of the LXX to supply historical, geographical, and } \\ \text { chronological details, and builds out an Elijah-Jesus } \\ \text { parallel }\end{array}$ |
| $\begin{array}{l}\text { A086. Widow's } \\ \text { son raised }\end{array}$ | $\begin{array}{l}\text { 7.11, 13 unattested; 7.12, 14- } \\ 15 \text { attested without wording, } \\ \text { apparently had a widow's son } \\ \text { raised from the dead }\end{array}$ | $\begin{array}{l}\text { 7.11 adds opening narrative journey and place name } \\ \text { (a city called Nain); 7.12-16 adds phrases about city } \\ \text { settings and learned and creative use of the LXX to } \\ \text { expand the Elijah-Jesus parallel; 7.17 adds closing } \\ \text { geographical narrative journey and place name }\end{array}$ |
| (Judea) |  |  |$\}$

Postulated L Source Texts Repartitioned, Table 2

| SQE. Shorthand | Qn (65-69) Lk1 (80s) | Lk2 (117-138) |
| :---: | :---: | :---: |
| A200. Rich fool | 12.17-18 unattested; 12.16b, 19-20 has story about a rich man whom god says will die | 12.17-18 adds ethical/philosophical internal reflection and soliloquy |
| A203. Be watchful | 12.35-38 has readiness to receive and protect a housepatron | 12.36 notes haste (to open the door); 12.37 describes the master serving the slaves, perhaps evoking John 13 |
| A207. Repentance or destruction | 13.1-9 not present | 13.1-9 has historiographical references (Pilate, tower of Siloam), ritual purity, repentance, ethical/philosophical dialogue |
| A208. Crippled woman released | 13.16 has "daughter of Abraham" | 13.10-17 has numerology, shame, opponents, character emotion, philosophical dialogue |
| A212. Warning against Herod | 13.31-32 not present together with all of 13.29-35 | 13.31b-32 has communication through emissaries, salvation-history fulfillment, third day, official political/diplomatic reply to Herod |
| A214. Dropsy healed | 14.2-5 unattested along with all of 14.1-11 | 14.1-6 has hospitality protocols, philosophical/ethical dialogue with lawyers and Pharisees, debate about Torah and halakhah, Mk1 and Mt1 tropes |
| A215. Inclusive feasts | 14.8-10 unattested, along with all of 14.1-11; 14.12, 14 urges inclusion of poor and stigmatized at meals; 14.13, 15 unattested | 14.7-14 has hospitality protocols, concerns about social rank, honor and shame, decorum and concerns of elites, symposium setting, internal narrative dialogue, climactic pronouncements, repayment, Mt1 tropes |
| A217. Discipleship conditions | 14.28-32 unattested along with all of $14.25-35$ | 14.28-32 has affairs of state, government/public planning and building, military strategy, diplomacy, accounting, and a focus on numbers |
| A219. Lost sheep fable | 15.4-6 has simple narrative, "lost sheep", "found", "rejoice together" | 15.1-7 has expanded storytelling, "repentant sinner", Mt1 tropes |
| A220. Lost coin fable | 15.8-9 has simple narrative, "lost coin", "found", "rejoice together" | 15.8-10 has expanded storytelling, "repentant sinner", Mt1 tropes |
| A221. Lost son fable | 15.11-32 not present | 15.11-32 has expanded storytelling, repentant sinner, self-awareness, Mt1 tropes, dramatization, soliloquy, numerous additional characters, extended character development, plot crisis, distant journeys, ethical synkrisis between brothers, hospitality protocols, aristocratic status, feast setting, haste, property and inheritance rights |

Postulated L Source Texts Repartitioned, Table 3

| SQE. Shorthand | Qn (65-69) Lk1 (80s) | Lk2 (117-138) |
| :--- | :--- | :--- |
| $\begin{array}{l}\text { A222. Unjust } \\ \text { steward fable }\end{array}$ | $\begin{array}{l}16.1,8 \text { unattested; 16.2, 4-7 "attested but no } \\ \text { wording"; 9a says "make friends with mammon } \\ \text { of wickedness" }\end{array}$ | $\begin{array}{l}16.1 \text { has sympathetically } \\ \text { portrayed rich man; 16.3 has } \\ \text { soliloquy; 16.4-7 has } \\ \text { negotiations, multiple characters, } \\ \text { detailed accounting; 16.9 has } \\ \text { "eternal tents" }\end{array}$ |
| $\begin{array}{l}\text { A228. Rich man } \\ \text { and Lazarus }\end{array}$ | $\begin{array}{l}16.19-31 \text { has synkrisis on ethics of wealth and } \\ \text { poverty, begging food, afterlife depiction, and } \\ \text { father/child language for Abraham/Lazarus }\end{array}$ |  |
| $\begin{array}{l}\text { A232. Unworthy } \\ \text { slaves }\end{array}$ | $\begin{array}{l}17.7-10 a \text { unattested as part of 17.5-10a; 17.10b } \\ \text { not present }\end{array}$ | $\begin{array}{l}17.7-10 \text { has hospitality protocols } \\ \text { and slave-owner perspective }\end{array}$ |
| $\begin{array}{l}\text { A233. 10 lepers } \\ \text { cleansed }\end{array}$ | $\begin{array}{l}17.11-12,4.27,17.14-19 \text { has "Samaria" (v11) } \\ \text { and "Samaritan" (v16), highlights gratitude } \\ \text { (v18), concluding pronouncement "your faith } \\ \text { has made you well" (v19) }\end{array}$ | $\begin{array}{l}17.11 \text { adds opening narrative } \\ \text { journey and place: "going to } \\ \text { Jerusalem" and "Galilee" }\end{array}$ |
| A236. Judge and |  |  |
| widow | $\begin{array}{l}18.1-3,5,7 \text { has focus on prayer (v1), characters } \\ \text { of judge (v2) and poor widow (v3), widow's } \\ \text { persistence (v5), a climactic pronouncement } \\ \text { (v7) }\end{array}$ | $\begin{array}{l}18.2,4,6,8 \text { adds "fear of god" } \\ \text { (v2, 4), character elaboration (v2, } \\ 4,6), \text { internal ethical soliloquy } \\ \text { (v4), haste (v8), answer to } \\ \text { rhetorical question (v8), and a } \\ \text { second/redundant climactic }\end{array}$ |
| pronouncement |  |  |$]$

Other Lukan Single tradition passages absent from GMarc strengthen this case for the consistent work of the redactor of Lk2, rather than a self-consistent underlying L source. This includes all the infancy and passion material that scholars have not included as part of the L source.

Infancy/Introductory Narratives Not Present in GMarc and Their Lk2 Redactional Tendencies

| SQE. Shorthand | GMarc | Lk2 |
| :--- | :--- | :--- |
| A001. Prologue | Not present | $1.1-4$ |
| A002. John's birth foretold | Not present | $1.5-25$ |
| A003. Annunciation | Not present | $1.26-38$ |
| A004. Visitation | Not present | $1.39-56$ |
| A005. Birth of John | Not present | $1.57-80$ |
| A007. Birth of Jesus | Not present | $2.1-7$ |
| A008. Adoration | Not present | $2.8-20$ |
| A009. Presentation | Not present | $2.21-38$ |
| A012. Boy Jesus at temple | Not present | $2.41-52$ |
| A019. Genealogy | Not present | $3.23-28$ |


| SQE | A001 | A002 | A003 | A004 | A005 | A007 | A008 | A009 | A012 | A019 |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Feature Chapter.Verse | $\mathbf{1 . 1 - 4}$ | $\mathbf{1 . 5 - 2 5}$ | $\mathbf{1 . 2 6 - 3 8}$ | $\mathbf{1 . 3 9 - 5 6}$ | $\mathbf{1 . 5 7 - 8 0}$ | $\mathbf{2 . 1 - 7}$ | $\mathbf{2 . 8 - 2 0}$ | $\mathbf{2 . 2 1 - 3 8}$ | $\mathbf{2 . 4 1 - 5 2}$ | 3.23-38 |
| Affairs of State |  | X |  | X |  | X |  |  |  |  |
| Collective Speech |  |  |  |  | X |  | X |  |  |  |
| Complaints against Protagonists |  | X |  |  | X |  |  |  | X |  |
| Crisis/Dramatization |  | X | X | X | X | X | X | X | X |  |
| Deference to Authority/Procedure | X | X | X | X |  | X | X | X | X |  |
| Ethical/Philosophical Dialogue |  | X | X |  |  |  |  |  | X |  |
| Exitus-Reditus Journey |  | X | X | X |  | X | X | X | X |  |
| Historiography/Genealogy | X | X | X | X | X | X | X | X | X | X |
| Hospitality Protocols |  |  |  | X |  | X |  |  | X |  |
| LXX Devotion/Quotations/Use | P | X | X | X | X | X | X | X | X | X |
| Novelistic Storytelling |  | X | X | X | X | X | X | X | X |  |
| Salvation History Fulfillment | X | X | X | X | X | X | X | X | X | X |
| Synkrisis of Characters (ethics/piety) |  | X | X | X | X | X | X | X | X | X |
| Triangulated Characters/Dialogue |  | X | X | X | X | X | X | X | X |  |

Passion Passages/Verses Not Present or Unattested in GMarc and Their Lk2 Redactional Tendencies

| SQE. Shorthand | GMarc | Lk2 |
| :--- | :--- | :--- |
| A270. Jesus laments Jerusalem | Not present (as part of 19.29-46) | $19.41-44$ |
| A316. Two swords | Not present | $22.35-38$ |
| A337. Jesus before Herod | $23.6,10-12$ unattested | $23.6,10-12$ |
| A338. Pilate declares innocent | $23.13-16$ unattested | $23.13-16$ |
| A343. Road to Golgotha | $23.27-31$ unattested, 23.32 only "two criminals" | $23.27-32$ |
| A344. Crucifixion | $23.39-43$ not present | $23.39-43$ |
| A355. Sighting by two | $24.17,20,22-24,27-29,32-35$ unattested $; 13-16,18-19,21 a, 25-26,30-31$ partly | $24.13-35$ |
| A365. Last words and ascent | $24.44-46,48-53$ unattested, 24.47 has brief commission | $24.44-53$ |


| SQE | A270 | A316 | A337 | A338 | A343 | A344 | A355 | A365 |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Feature Chapter.Verse | $19.41-44$ | $22.35-38$ | $23.6-12$ | $23.13-16$ | $23.27-32$ | $23.39-43$ | $24.13-35$ | $24.44-53$ |
| Affairs of State | X |  | X | X |  |  |  |  |
| Collective Speech |  | X | X |  | X |  | X |  |
| Complaints against Protagonists |  |  |  |  |  | X | X |  |
| Crisis/Dramatization | X | X | X | X | X | X | X | X |
| Deference to Authority/Procedure | X | X | X | X |  | X |  | X |
| Ethical/Philosophical Dialogue |  | X | X | X | X | X | X | X |
| Exitus-Reditus Journey |  |  | X |  |  | X | X | X |
| Historiography/Genealogy | X |  | X | X | X |  |  |  |
| Hospitality Protocols | X | X |  |  |  |  | X |  |
| LXX Devotion/Quotations/Use |  | X | X |  | X | X | X | X |
| Novelistic Storytelling | X | X | X | X | X | X | X | X |
| Salvation History Fulfillment | X | X | X |  | X | X | X | X |
| Synkrisis of Characters (ethics/piety) |  |  | X | X |  | X | X |  |
| Triangulated Characters/Dialogue |  |  | X | X | X | X | X |  |

Repartitioned L Source Narratives Not Present or Unattested in GMarc and Their Lk2 Redactional Tendencies

| SQE. Shorthand | GMarc | Lk2 |
| :--- | :--- | :--- |
| A014. John's protreptic | Not present | $3.10-14$ |
| A183. Good Samaritan | Unattested | $10.29-37$ |
| A184. Mary and Martha | Unattested | $10.38-42$ |
| A207. Repentance or destruction | Not present | $13.1-9$ |
| A212. Warning against Herod | Not present | $13.31-33$ |
| A214. Dropsy healed | Unattested | $14.1-6$ |
| A221. Lost son fable | Not present | $15.11-32$ |
| A232. Unworthy slaves | Unattested | $17.7-10$ |


| $S Q E$ | A014 | A183 | A184 | A207 | A212 | A214 | A221 | A232 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Feature Chapter.Verse | 3.10-14 | 10.29-37 | 10.38-42 | 13.1-9 | 13.31-33 | 14.1-6 | 15.11-32 | 17.7-10 |
| Affairs of State | X |  |  | X | X |  |  |  |
| Collective Speech | X |  |  |  | X |  |  | X |
| Complaints against Protagonists |  | X | X |  | X |  | X |  |
| Crisis/Dramatization |  | X | X | X | X |  | X |  |
| Deference to Authority/Procedure | X |  |  |  | X |  |  | X |
| Ethical/Philosophical Dialogue | X | X | X | X |  | X | X | X |
| Exitus-Reditus Journey |  | X |  |  | X |  | X |  |
| Historiography/Genealogy |  |  |  | X | X |  |  |  |
| Hospitality Protocols |  | X | X |  |  | X | X | X |
| LXX Devotion/Quotations/Use |  |  |  |  | X | X |  |  |
| Novelistic Storytelling |  | X | X |  |  |  | X |  |
| Salvation History Fulfillment |  |  |  | X | X |  | X |  |
| Synkrisis of Characters (ethics/piety) | X | X | X | X |  |  | X |  |
| Triangulated Characters/Dialogue | X |  | X |  |  | X | X |  |

## Statistically Significant Signature Features of Qn, Lk1 and Lk2

Here we compile running lists of signature features that, occasionally in isolation but typically as clusters, demonstrate statistically significant differences between Qn, Lk1 and Lk2. Compilations appear in the extensive Data Dictionary and examples appear in the Comparative Restoration.

The null hypothesis is the early-orthodox claim that Lk1/GMarc-though an evisceration and modest editing of Lk2-has the same author as Lk2. This view is assumed and/or defended in recent scholarship on Marcion by Schmid, Moll, Roth, and most scholars. The alternative is the Schwegler hypothesis—defended by Tyson, BeDuhn, and Lieu and fully embraced by Hoffmann, Vinzent, Klinghardt, and myself-that Lk1/GMarc has a different author than Lk2 and that Lk1/GMarc as the earlier text was significantly expanded and re-written by the author/editor of Lk2. ${ }^{61}$

Even apart from statistical analyses proving the Schwegler hypothesis, a cursory overview of the evidence should be convincing to unbiased scholars, who essentially must choose either: 1) to believe that GMarc represents the most skillful or miraculous abridgement of canonical Luke, surgically removing over a thousand examples of over a hundred distinctive, deeply integrated, focused and ranging features with extraordinary consistency all the while retaining parts of Luke that reflect unusually high frequencies of numerous other features, or 2) to accept that GMarc is an earlier, simpler edition of Luke. We again ask readers to use Occam's razor to cut through the unscientific, early-orthodox myth that the Gospels were singular compositions created by individual authors, rather than fluid oral-textual performances supplemented and reworked in multiple layers across multiple generations. Abridgements of Shakespeare cannot help but sound like Shakespeare. If Luke sounds like Gospel Shakespeare to you, listen to it and then to GMarc again, all the way through. Then decide if GMarc sounds more like condensed Shakespeare or pre-Shakespeare.

Using source and redaction criticism, many scholars have previously concluded that GMarc represents the earlier of two major editions of Luke. While my scientific methods, conclusions, and reconstructions of GMarc and Qn are distinctive, they dovetail with 150 years of critical scholarship. If we follow strictly scientific methods, evidence, and proofs instead of prejudicial ideological bias, the GMarc = Early Luke conclusion must now become scholarly consensus.

[^29]

 is QnA / 4550 * $100, \mathrm{Lk} 1 \%$ is Lk1A / 1450 * 100 , Lk2\% is Lk2A / 13400 * 100 , and $\operatorname{Tot} \%$ is $\operatorname{Tot} / 19400$.

| Feature | Tot | Tot\% | QnE | QnA | Qn\% | QnBi | Lk1E | Lk1A | Lk1\% | Lk1Bi | Lk2E | Lk2A | Lk2\% | Lk2\%-Qn\% | Lk2\%-Lk1\% | Lk1\%-Qn\% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| pros accusative / 'Tpós@pa | 157 | 0.809\% | 37 | 5 | 0.110\% | 5.92E-11 | 12 | 1 | 0.069\% | 9.80E-05 | 108 | 151 | 1.127\% | 1.017\% | 1.058\% | -0.041\% |
| Participle + "then" transition / '*@vp* $\delta$ ¢@ | 93 | 0.479\% | 22 | 1 | 0.022\% | 7.32E-09 | 7 | 8 | 0.552\% | 7.36E-01 | 64 | 84 | 0.627\% | 0.605\% | 0.075\% | 0.530\% |
| Oracular-Poetic speech | 63 | 0.325\% | 15 | 0 | 0.000\% | 3.74E-07 | 5 | 0 | 0.000\% | 8.95E-03 | 44 | 63 | 0.470\% | 0.470\% | 0.470\% | 0.000\% |
| "saying" / '入̇́ ¢ @vp* | 104 | 0.536\% | 24 | 4 | 0.088\% | 4.26E-07 | 8 | 6 | 0.414\% | 3.41E-01 | 72 | 94 | 0.701\% | 0.614\% | 0.288\% | 0.326\% |
| Passive participles / '*@vp?p* | 196 | 1.010\% | 46 | 19 | 0.418\% | 5.29E-06 | 15 | 8 | 0.552\% | 4.41E-02 | 135 | 169 | 1.261\% | 0.844\% | 0.709\% | 0.134\% |
|  | 48 | 0.247\% | 11 | 0 | 0.000\% | 1.27E-05 | 4 | 0 | 0.000\% | $2.75 \mathrm{E}-02$ | 33 | 48 | 0.358\% | 0.358\% | 0.358\% | 0.000\% |
| Aorist middle participles / '*@vpam* | 41 | 0.211\% | 10 | 0 | 0.000\% | 6.60E-05 | 3 | 2 | 0.138\% | 4.09E-01 | 28 | 39 | 0.291\% | 0.291\% | 0.153\% | 0.138\% |
| Periphrastic participles / 'zipi@* *@vp* | 33 | 0.170\% | 8 | 0 | 0.000\% | 4.32E-04 | 2 | 2 | 0.138\% | 5.52E-01 | 23 | 31 | 0.231\% | 0.231\% | 0.093\% | 0.138\% |
|  | 31 | 0.160\% | 7 | 0 | 0.000\% | 6.92E-04 | 2 | 0 | 0.000\% | 9.84E-02 | 21 | 31 | 0.231\% | 0.231\% | 0.231\% | 0.000\% |
| "for" / 'ràp@ ${ }^{\text {a }}$ | 92 | 0.474\% | 22 | 8 | 0.176\% | $7.45 \mathrm{E}-04$ | 7 | 4 | 0.276\% | $1.84 \mathrm{E}-01$ | 64 | 80 | 0.597\% | 0.421\% | 0.321\% | 0.100\% |
| ou-prefixed verb / 'סu*@v* | 77 | 0.397\% | 18 | 6 | 0.132\% | 9.85E-04 | 6 | 4 | 0.276\% | 3.19E-01 | 53 | 67 | 0.500\% | 0.368\% | 0.224\% | 0.144\% |
| "and it happened" / 'xai रivouı@viam3s | 29 | 0.149\% | 7 | 0 | 0.000\% | 1.11E-03 | 2 | 1 | 0.069\% | 3.62E-01 | 20 | 28 | 0.209\% | 0.209\% | 0.140\% | 0.069\% |
| "city" / 'm'̀ $\lambda$ s@* | 38 | 0.196\% | 9 | 1 | 0.022\% | 1.33E-03 | 3 | 1 | 0.069\% | $2.24 \mathrm{E}-01$ | 26 | 36 | 0.269\% | 0.247\% | 0.200\% | 0.047\% |
| "people" / 'גaós@n* | 36 | 0.186\% | 8 | 1 | 0.022\% | 2.02E-03 | 3 | 0 | 0.000\% | $6.77 \mathrm{E}-02$ | 25 | 35 | 0.261\% | 0.239\% | 0.261\% | -0.022\% |
| "being/happened" / 'rivoua!@vp* | 25 | 0.129\% | 6 | 0 | 0.000\% | 2.83E-03 | 2 | 0 | 0.000\% | 1.54E-01 | 17 | 25 | 0.187\% | 0.187\% | 0.187\% | 0.000\% |
| "crowd" / bo $\chi$ 入os@* | 42 | 0.216\% | 10 | 2 | 0.044\% | 3.11E-03 | 3 | 5 | 0.345\% | 9.02E-01 | 29 | 35 | 0.261\% | 0.217\% | -0.084\% | 0.301\% |
| "began" + infinitive / 'ápx ${ }^{\text {a }}$ @ * * 3 *@vn* | 23 | 0.119\% | 5 | 0 | 0.000\% | 4.53E-03 | 2 | 0 | 0.000\% | 1.79E-01 | 16 | 23 | 0.172\% | 0.172\% | 0.172\% | 0.000\% |
| Deep-layered sentences (levels 5-7) | 23 | 0.119\% | 5 | 0 | 0.000\% | $4.53 \mathrm{E}-03$ | 2 | 2 | 0.138\% | 7.52E-01 | 16 | 21 | 0.157\% | 0.157\% | 0.019\% | 0.138\% |
| "answering"/ 'ג̇тохрivoua!@vp* | 32 | 0.165\% | 8 | 1 | 0.022\% | $4.66 \mathrm{E}-03$ | 2 | 3 | 0.207\% | 7.81E-01 | 22 | 28 | 0.209\% | 0.187\% | 0.002\% | 0.185\% |
| "day" / 'rjuźpa@* | 79 | 0.407\% | 19 | 8 | 0.176\% | 5.09E-03 | 6 | 3 | 0.207\% | 1.59E-01 | 55 | 68 | 0.507\% | 0.332\% | 0.301\% | 0.031\% |
| "other" / 'Et $\tau$ pos@** | 31 | 0.160\% | 7 | 1 | 0.022\% | 5.73E-03 | 2 | 1 | 0.069\% | 3.27E-01 | 21 | 29 | 0.216\% | 0.194\% | 0.147\% | 0.047\% |
|  | 38 | 0.196\% | 9 | 2 | 0.044\% | 6.65E-03 | 3 | 0 | 0.000\% | 5.83E-02 | 26 | 36 | 0.269\% | 0.225\% | 0.269\% | -0.044\% |
| "before" / 'zvต́miov@* | 20 | 0.103\% | 5 | 0 | 0.000\% | 9.16E-03 | 1 | 0 | 0.000\% | $2.24 \mathrm{E}-01$ | 14 | 20 | 0.149\% | 0.149\% | 0.149\% | 0.000\% |
| Genitive articular inf. / 'o@dg* *@vn* | 20 | 0.103\% | 5 | 0 | 0.000\% | 9.16E-03 | 1 | 0 | 0.000\% | $2.24 \mathrm{E}-01$ | 14 | 20 | 0.149\% | 0.149\% | 0.149\% | 0.000\% |
| ' $\lambda$ ¢́ $\gamma \omega$ @* ${ }^{\text {dé@cc } \pi p o ́ s @ p a ~}$ | 20 | 0.103\% | 5 | 0 | 0.000\% | 9.16E-03 | 1 | 0 | 0.000\% | $2.24 \mathrm{E}-01$ | 14 | 20 | 0.149\% | 0.149\% | 0.149\% | 0.000\% |
| "according to the" / 'xat<́@pa ó@da* | 19 | 0.098\% | 4 | 0 | 0.000\% | 1.16E-02 | 1 | 0 | 0.000\% | 2.42E-01 | 13 | 19 | 0.142\% | 0.142\% | 0.142\% | 0.000\% |
| "to say" / ' $\lambda$ ¢́ $\gamma \omega$ @ $\mathrm{vn}^{\text {* }}$ | 19 | 0.098\% | 4 | 0 | 0.000\% | $1.16 \mathrm{E}-02$ | 1 | 1 | 0.069\% | 5.85E-01 | 13 | 18 | 0.134\% | 0.134\% | 0.065\% | 0.069\% |
| "want/wish"/ ' $\theta$ Ė $\lambda \omega @^{*}$ | 27 | 0.139\% | 6 | 1 | 0.022\% | 1.30E-02 | 2 | 3 | 0.207\% | 8.54E-01 | 19 | 23 | 0.172\% | 0.150\% | -0.035\% | 0.185\% |
| "chief-" / 'àpxı*@* | 18 | 0.093\% | 4 | 0 | 0.000\% | 1.46E-02 | 1 | 1 | 0.069\% | $6.11 \mathrm{E}-01$ | 12 | 17 | 0.127\% | 0.127\% | 0.058\% | 0.069\% |
| "seeing" / 'op $\alpha \omega$ @vp* | 33 | 0.170\% | 8 | 2 | 0.044\% | 1.68E-02 | 2 | 1 | 0.069\% | 2.94E-01 | 23 | 30 | 0.224\% | 0.180\% | 0.155\% | 0.025\% |
| "inquire" / ' $\varepsilon \pi \varepsilon \rho \omega \tau \dot{\alpha} \omega$ @* | 17 | 0.088\% | 4 | 0 | 0.000\% | 1.85E-02 | 1 | 2 | 0.138\% | 8.64E-01 | 12 | 15 | 0.112\% | 0.112\% | -0.026\% | 0.138\% |
| Preposed pronominal genitive (TopGen) | 25 | 0.129\% | 6 | 1 | 0.022\% | 1.95E-02 | 2 | 0 | 0.000\% | 1.54E-01 | 17 | 24 | 0.179\% | 0.157\% | 0.179\% | -0.022\% |
|  | 31 | 0.160\% | 7 | 2 | 0.044\% | 2.41E-02 | 2 | 0 | 0.000\% | 9.84E-02 | 21 | 29 | 0.216\% | 0.172\% | 0.216\% | -0.044\% |
| "however" / ' $\pi \lambda \grave{\eta} \nu$ @* | 15 | 0.077\% | 4 | 0 | 0.000\% | $2.96 \mathrm{E}-02$ | 1 | 0 | 0.000\% | 3.26E-01 | 10 | 15 | 0.112\% | 0.112\% | 0.112\% | 0.000\% |
| Double negative + subj. / 'oú $\mu$ ' * @vs* | 15 | 0.077\% | 4 | 0 | 0.000\% | 2.96E-02 | 1 | 0 | 0.000\% | 3.26E-01 | 10 | 15 | 0.112\% | 0.112\% | 0.112\% | 0.000\% |
| "year" / 'Ětos@* | 15 | 0.077\% | 4 | 0 | 0.000\% | 2.96E-02 | 1 | 1 | 0.069\% | $6.91 \mathrm{E}-01$ | 10 | 14 | 0.104\% | 0.104\% | 0.036\% | 0.069\% |


| Feature | Tot | Tot\％ | QnE | QnA | Qn\％ | QnBi | Lk1E | Lk1A | Lk1\％ | Lk1Bi | Lk2E | Lk2A | Lk2\％ | Lk2\％－Qn\％ | Lk2\％－Lk1\％ | Lk1\％－Qn\％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ＂which（was）called＂／＇o＠d＊$\chi \alpha \lambda \hat{\varepsilon} \omega$＠vp＊ | 14 | 0．072\％ | 3 | 0 | 0．000\％ | 3．75E－02 | 1 | 0 | 0．000\％ | 3．51E－01 | 10 | 14 | 0．104\％ | 0．104\％ | 0．104\％ | 0．000\％ |
| ＇$¢$＠d＊$\chi a \lambda \hat{\varepsilon} \omega$＠vp＊ | 14 | 0．072\％ | 3 | 0 | 0．000\％ | 3．75E－02 | 1 | 0 | 0．000\％ | 3．51E－01 | 10 | 14 | 0．104\％ | 0．104\％ | 0．104\％ | 0．000\％ |
| ＂fill＂／＇ $\mathrm{i}^{\prime \prime} \pi \lambda \lambda \eta \mu$＠＊ | 13 | 0．067\％ | 3 | 0 | 0．000\％ | 4．74E－02 | 1 | 0 | 0．000\％ | 3．78E－01 | 9 | 13 | 0．097\％ | 0．097\％ | 0．097\％ | 0．000\％ |
| Cratic＂and＂／＇rait＊ | 13 | 0．067\％ | 3 | 0 | 0．000\％ | 4．74E－02 | 1 | 0 | 0．000\％ | 3．78E－01 | 9 | 13 | 0．097\％ | 0．097\％ | 0．097\％ | 0．000\％ |
| Present passive infinitive／＇＊＠vnpp | 13 | 0．067\％ | 3 | 0 | 0．000\％ | 4．74E－02 | 1 | 1 | 0．069\％ | 7．46E－01 | 9 | 12 | 0．090\％ | 0．090\％ | 0．021\％ | 0．069\％ |
| ＂touch＂／ă $\pi \tau \omega$＠＊ | 13 | 0．067\％ | 3 | 0 | 0．000\％ | 4．74E－02 | 1 | 4 | 0．276\％ | 9．97E－01 | 9 | 9 | 0．067\％ | 0．067\％ | －0．209\％ | 0．276\％ |
| ＂until＂／＇E¢ ¢ ${ }^{\text {＠}}$ | 27 | 0．139\％ | 6 | 2 | 0．044\％ | 4．86E－02 | 2 | 1 | 0．069\％ | 4．01E－01 | 19 | 24 | 0．179\％ | 0．135\％ | 0．110\％ | 0．025\％ |
| Indefinite relative pronouns／＇öбтı¢＠＊ | 20 | 0．103\％ | 5 | 1 | 0．022\％ | 5．22E－02 | 1 | 0 | 0．000\％ | 2．24E－01 | 14 | 19 | 0．142\％ | 0．120\％ | 0．142\％ | －0．022\％ |
| Cataphoric expressions（Cata） | 20 | 0．103\％ | 5 | 1 | 0．022\％ | 5．22E－02 | 1 | 1 | 0．069\％ | 5．59E－01 | 14 | 18 | 0．134\％ | 0．112\％ | 0．065\％ | 0．047\％ |
| ＂therefore＂／＇oũv＠＊ | 32 | 0．165\％ | 8 | 3 | 0．066\％ | 5．88E－02 | 2 | 0 | 0．000\％ | $9.13 \mathrm{E}-02$ | 22 | 29 | 0．216\％ | 0．150\％ | 0．216\％ | －0．066\％ |
| ＂about to＂／＇$\mu \dot{\prime} \lambda \lambda \lambda \omega$＠＊ | 12 | 0．062\％ | 3 | 0 | 0．000\％ | 5．99E－02 | 1 | 1 | 0．069\％ | 7．74E－01 | 8 | 11 | 0．082\％ | 0．082\％ | 0．013\％ | 0．069\％ |
| ＂it is necessary＂／＇dei＠＊ | 19 | 0．098\％ | 4 | 1 | 0．022\％ | 6．32E－02 | 1 | 1 | 0．069\％ | 5．85E－01 | 13 | 17 | 0．127\％ | 0．105\％ | 0．058\％ | 0．047\％ |
| ＂all＂／＇änas＠＊ | 11 | 0．057\％ | 3 | 0 | 0．000\％ | 7．57E－02 | 1 | 0 | 0．000\％ | $4.39 \mathrm{E}-01$ | 8 | 11 | 0．082\％ | 0．082\％ | 0．082\％ | 0．000\％ |
| ＂each other＂／＇込立 $\omega \nu$＠＊ | 11 | 0．057\％ | 3 | 0 | 0．000\％ | 7．57E－02 | 1 | 0 | 0．000\％ | 4．39E－01 | 8 | 11 | 0．082\％ | 0．082\％ | 0．082\％ | 0．000\％ |
| ＂fulfill／full＂／＇$\pi \lambda n \rho^{*} @^{*}$ | 11 | 0．057\％ | 3 | 0 | 0．000\％ | $7.57 \mathrm{E}-02$ | 1 | 0 | 0．000\％ | 4．39E－01 | 8 | 11 | 0．082\％ | 0．082\％ | 0．082\％ | 0．000\％ |
| ＂spend time＂／＇xaip ${ }^{\text {＠}}$ | 11 | 0．057\％ | 3 | 0 | 0．000\％ | 7．57E－02 | 1 | 0 | 0．000\％ | 4．39E－01 | 8 | 11 | 0．082\％ | 0．082\％ | 0．082\％ | 0．000\％ |
| Superlatives／＇＊＠a？？？？s＊ | 11 | 0．057\％ | 3 | 0 | 0．000\％ | 7．57E－02 | 1 | 0 | 0．000\％ | 4．39E－01 | 8 | 11 | 0．082\％ | 0．082\％ | 0．082\％ | 0．000\％ |
| ¢＠d＊ خivoua！＠vp＊$^{\text {a }}$ | 11 | 0．057\％ | 3 | 0 | 0．000\％ | 7．57E－02 | 1 | 0 | 0．000\％ | 4．39E－01 | 8 | 11 | 0．082\％ | 0．082\％ | 0．082\％ | 0．000\％ |
| ＂name＂as subject／＇obvoua＠nnns＊ | 11 | 0．057\％ | 3 | 0 | 0．000\％ | 7．57E－02 | 1 | 1 | 0．069\％ | 8．01E－01 | 8 | 10 | 0．075\％ | 0．075\％ | 0．006\％ | 0．069\％ |
| ＂standing＂／＇àviotnuı＠vp＊ | 17 | 0．088\％ | 4 | 1 | 0．022\％ | 9．24E－02 | 1 | 1 | 0．069\％ | $6.37 \mathrm{E}-01$ | 12 | 15 | 0．112\％ | 0．090\％ | 0．043\％ | 0．047\％ |
| ＂sinners＂／＇áuaptw入ós＠a？？？p？ | 10 | 0．052\％ | 2 | 0 | 0．000\％ | 9．58E－02 | 1 | 0 | 0．000\％ | 4．73E－01 | 7 | 10 | 0．075\％ | 0．075\％ | 0．075\％ | 0．000\％ |
| Dative relative transition／＇＊＠pd òs＠rr＊ | 10 | 0．052\％ | 2 | 0 | 0．000\％ | 9．58E－02 | 1 | 0 | 0．000\％ | 4．73E－01 | 7 | 10 | 0．075\％ | 0．075\％ | 0．075\％ | 0．000\％ |
| Optative verbs／＇＊＠vo＊ | 10 | 0．052\％ | 2 | 0 | 0．000\％ | 9．58E－02 | 1 | 0 | 0．000\％ | 4．73E－01 | 7 | 10 | 0．075\％ | 0．075\％ | 0．075\％ | 0．000\％ |
| ＂ascend＂／＇àvaßaivc＠＊ | 10 | 0．052\％ | 2 | 0 | 0．000\％ | 9．58E－02 | 1 | 1 | 0．069\％ | 8．28E－01 | 7 | 9 | 0．067\％ | 0．067\％ | －0．002\％ | 0．069\％ |
| Perfect passive participles／＇＊＠vpxp＊ | 64 | 0．330\％ | 15 | 10 | 0．220\％ | 1．18E－01 | 5 | 0 | 0．000\％ | 8．30E－03 | 44 | 54 | 0．403\％ | 0．183\％ | 0．403\％ | －0．220\％ |
| ＂enough＂／＇ixavós＠＊ | 9 | 0．046\％ | 2 | 0 | 0．000\％ | 1．21E－01 | 1 | 0 | 0．000\％ | 5．10E－01 | 6 | 9 | 0．067\％ | 0．067\％ | 0．067\％ | 0．000\％ |
| Accus．relative transition／＇＊＠pa òs＠rr＊ | 9 | 0．046\％ | 2 | 0 | 0．000\％ | 1．21E－01 | 1 | 0 | 0．000\％ | 5．10E－01 | 6 | 9 | 0．067\％ | 0．067\％ | 0．067\％ | 0．000\％ |
| ＂already＂／＇グ $\grave{\text { ¢ }}$＠＊ | 9 | 0．046\％ | 2 | 0 | 0．000\％ | 1．21E－01 | 1 | 0 | 0．000\％ | 5．10E－01 | 6 | 9 | 0．067\％ | 0．067\％ | 0．067\％ | 0．000\％ |
| Tail－Head linkage（T－H） | 15 | 0．077\％ | 4 | 1 | 0．022\％ | 1．34E－01 | 1 | 0 | 0．000\％ | 3．26E－01 | 10 | 14 | 0．104\％ | 0．082\％ | 0．104\％ | －0．022\％ |
| ＂ruler＂／＇äp $\mathrm{p} \omega \nu$＠＊ | 8 | 0．041\％ | 2 | 0 | 0．000\％ | $1.53 \mathrm{E}-01$ | 1 | 0 | 0．000\％ | 5．50E－01 | 6 | 8 | 0．060\％ | 0．060\％ | 0．060\％ | 0．000\％ |
| ＂be strong＂／＇iox $\omega$ ¢＠＊ | 8 | 0．041\％ | 2 | 0 | 0．000\％ | 1．53E－01 | 1 | 0 | 0．000\％ | 5．50E－01 | 6 | 8 | 0．060\％ | 0．060\％ | 0．060\％ | 0．000\％ |
| Enclitic particle／＇$\tau$ ¢＠cc | 8 | 0．041\％ | 2 | 0 | 0．000\％ | 1．53E－01 | 1 | 0 | 0．000\％ | 5．50E－01 | 6 | 8 | 0．060\％ | 0．060\％ | 0．060\％ | 0．000\％ |
|  | 8 | 0．041\％ | 2 | 0 | 0．000\％ | 1．53E－01 | 1 | 0 | 0．000\％ | 5．50E－01 | 6 | 8 | 0．060\％ | 0．060\％ | 0．060\％ | 0．000\％ |
| ＂pray＂／＇סÉopa！＠＊ | 8 | 0．041\％ | 2 | 0 | 0．000\％ | 1．53E－01 | 1 | 1 | 0．069\％ | 8．79E－01 | 6 | 7 | 0．052\％ | 0．052\％ | －0．017\％ | 0．069\％ |
| ＂Galilee＂／＇Гa入ı入aia＠＊ | 14 | 0．072\％ | 3 | 1 | 0．022\％ | 1．61E－01 | 1 | 1 | 0．069\％ | 7．19E－01 | 10 | 12 | 0．090\％ | 0．068\％ | 0．021\％ | 0．047\％ |
| бu－prefixed noun／＇ou＊＠n？？？c | 29 | 0．149\％ | 7 | 4 | 0．088\％ | 1．92E－01 | 2 | 1 | 0．069\％ | 3．62E－01 | 20 | 24 | 0．179\％ | 0．091\％ | 0．110\％ | －0．019\％ |
| ＂generation＂／＇रєvะ $@^{( }{ }^{*}$ | 13 | 0．067\％ | 3 | 1 | 0．022\％ | $1.92 \mathrm{E}-01$ | 1 | 1 | 0．069\％ | 7．46E－01 | 9 | 11 | 0．082\％ | 0．060\％ | 0．013\％ | 0．047\％ |
| ＂the same＂／＇o＠d＊aütó＠rp＊ | 7 | 0．036\％ | 2 | 0 | 0．000\％ | 1．94E－01 | 1 | 0 | 0．000\％ | 5．93E－01 | 5 | 7 | 0．052\％ | 0．052\％ | 0．052\％ | 0．000\％ |
| ＂turn＂／＇бтр£́ф $\omega$＠＊ | 7 | 0．036\％ | 2 | 0 | 0．000\％ | 1．94E－01 | 1 | 0 | 0．000\％ | 5．93E－01 | 5 | 7 | 0．052\％ | 0．052\％ | 0．052\％ | 0．000\％ |
| Perfect infinitive／＇＊＠vnx＊ | 7 | 0．036\％ | 2 | 0 | 0．000\％ | 1．94E－01 | 1 | 0 | 0．000\％ | 5．93E－01 | 5 | 7 | 0．052\％ | 0．052\％ | 0．052\％ | 0．000\％ |
| ＂moment＂／＇xalpós＠＊ | 12 | 0．062\％ | 3 | 1 | 0．022\％ | 2．29E－01 | 1 | 0 | 0．000\％ | 4．08E－01 | 8 | 11 | 0．082\％ | 0．060\％ | 0．082\％ | －0．022\％ |
| ＂village＂／＇x＇́un＠＊ | 12 | 0．062\％ | 3 | 1 | 0．022\％ | 2．29E－01 | 1 | 0 | 0．000\％ | 4．08E－01 | 8 | 11 | 0．082\％ | 0．060\％ | 0．082\％ | －0．022\％ |
| ＂Israel＂／＇IIopari入＠＊ | 12 | 0．062\％ | 3 | 1 | 0．022\％ | 2．29E－01 | 1 | 1 | 0．069\％ | 7．74E－01 | 8 | 10 | 0．075\％ | 0．053\％ | 0．006\％ | 0．047\％ |
| ＂remaining＂／＇Roınó＠＠＊ | 6 | 0．031\％ | 1 | 0 | 0．000\％ | 2．45E－01 | 0 | 0 | 0．000\％ | 6．39E－01 | 4 | 6 | 0．045\％ | 0．045\％ | 0．045\％ | 0．000\％ |


| Feature | Tot | Tot\% | QnE | QnA | Qn\% | QnBi | Lk1E | Lk1A | Lk1\% | Lk1Bi | Lk2E | Lk2A | Lk2\% | Lk2\%-Qn\% | Lk2\%-Lk1\% | Lk1\%-Qn\% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| "immediately" / 'парахри̃ $\alpha$ @* | 11 | 0.057\% | 3 | 1 | 0.022\% | $2.71 \mathrm{E}-01$ | 1 | 1 | 0.069\% | 8.01E-01 | 8 | 9 | 0.067\% | 0.045\% | -0.002\% | 0.047\% |
| "lake" / ' $\lambda$ íl ${ }^{\text {n }}$ @* | 5 | 0.026\% | 1 | 0 | 0.000\% | $3.09 \mathrm{E}-01$ | 0 | 0 | 0.000\% | 6.88E-01 | 3 | 5 | 0.037\% | 0.037\% | 0.037\% | 0.000\% |
| $\lambda \alpha \lambda \bar{\varepsilon} \omega @^{*} \pi \rho \rho \dot{@} @ p a$ | 5 | 0.026\% | 1 | 0 | 0.000\% | 3.09E-01 | 0 | 0 | 0.000\% | 6.88E-01 | 3 | 5 | 0.037\% | 0.037\% | 0.037\% | 0.000\% |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Gospel hapax legomena |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| HB/LXX quotations/allusions |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| LXX/NT hapax legomena |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Perfect participle / '*@vpx* |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Personal/intensive pronoun / 'aủoós@r* |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Placenames |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| xata prefixed/compound verbs |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| бu prefixed verbs / ' $\sigma u^{*}$ @v* |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Affairs of state |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Ancestry/Genealogy/Progeny/Relatives |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Angels as characters |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Aristocratic identity/connections/patronage |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Character emotion/motivation |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Chronological references |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| City settings |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Collective action/speech |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Communication through proxies |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Complaint against protagonists |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Deference to authority/procedure |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Divine name circumlocution |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Divine passive |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Elderly persons |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Ethical/Philosophical dialogue |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Euripides imitations (Ion, Iphigenia, etc.) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Exitus-Reditus journeys |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Female disciple piety |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Foreshadowing |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Forgiveness of sins/sinners |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Geographical details |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Gospel hapax legomena |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Halakhah/Torah debates |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Haste / Speed / Running / Quick |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| HB/LXX quotations/allusions |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Historiographical details |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| Feature | Tot | Tot\% | QnE | QnA | Qn\% | QnBi | Lk1E | Lk1A | Lk1\% | Lk1Bi | Lk2E | Lk2A | Lk2\% | Lk2\%-Qn\% | Lk2\%-Lk1\% | Lk1\%-Qn\% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Hospitality decorum/protocols |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Internal thinking/dialogue |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Josephus' Antiquities imitations |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Joy/Rejoicing |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Laying on of hands |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Literacy of protagonists |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Mob violence/injustice |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Mt1 signature motifs (e.g., "heaven") |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Narrative crisis/dramatization |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Novelistic storytelling |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Numerical references |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Priest characters |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Property-/Slave-owner concerns |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Repentance |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Ritual/Temple piety |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Salvation-history fulfillment |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Silent responses |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Socrates imitations |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Soliloquies |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Story within story |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Symposium settings |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Synkrisis of characters (piety/ethics) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Travel references |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Triangulated characters/dialogue |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |





 variance，a clear pattern reflecting different authors．

| Feature | Tot | Tot\％ | QnE | QnA | Qn\％ | QnBi | Lk1E | Lk1A | Lk1\％ | Lk1Bi | Lk2E | Lk2A | Lk2\％ | Lk2Bi | Lk2\％－Qn\％ | Lk2\％－Lk1\％ | Lk1\％－Qn\％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ＂knock＂／＇xpoúw＠＊ | 5 | 0．026\％ | 1 | 5 | 0．110\％ | 0.999 | 0 | 0 | 0．000\％ | 0.688 | 3 | 0 | 0．000\％ | 0.032 | －0．110\％ | 0．000\％ | －0．110\％ |
|  | 11 | 0．057\％ | 3 | 8 | 0．176\％ | 0.999 | 1 | 0 | 0．000\％ | 0.439 | 8 | 3 | 0．022\％ | 0.055 | －0．153\％ | 0．022\％ | －0．176\％ |
|  | 6 | 0．031\％ | 1 | 5 | 0．110\％ | 0.997 | 0 | 0 | 0．000\％ | 0.639 | 4 | 1 | 0．007\％ | 0.082 | －0．102\％ | 0．007\％ | －0．110\％ |
| 1st person plural subjunctive／＇＊＠vs？？ 1 p | 16 | 0．082\％ | 4 | 7 | 0．154\％ | 0.962 | 1 | 1 | 0．069\％ | 0.664 | 11 | 8 | 0．060\％ | 0.227 | －0．094\％ | －0．009\％ | －0．085\％ |
| ＂other＂／＇à入入os＠＊ | 9 | 0．046\％ | 2 | 4 | 0．088\％ | 0.937 | 1 | 1 | 0．069\％ | 0.854 | 6 | 4 | 0．030\％ | 0.257 | －0．058\％ | －0．039\％ | －0．019\％ |
| ＂if＂／＇si＠c＊ | 45 | 0．232\％ | 11 | 15 | 0．330\％ | 0.929 | 3 | 3 | 0．207\％ | 0.566 | 31 | 27 | 0．201\％ | 0.266 | －0．128\％ | －0．005\％ | －0．123\％ |
|  | 13 | 0．067\％ | 3 | 6 | 0．132\％ | 0.964 | 1 | 0 | 0．000\％ | 0.378 | 9 | 7 | 0．052\％ | 0.326 | －0．080\％ | 0．052\％ | －0．132\％ |
| particles／＇＊＠x |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ＂not＂／＇بグ＠x |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ＂you＂／＇סv＠r＊ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| adverbs／＇＊＠b |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

 triangulated signal transmissions across parallel verses using tags following this indication pattern: [SourceText MediatorText(s) SignalType ReceptorText]

In keeping with our previously elaborated theorem of signals triangulation to sequence interdependent vocal strata, we tag three Signal Transmission Types:

- (Single Dot) is Signal 1, independent use of Source by Mediator ( $1 \rightarrow 2$ )
- (Diaresis) is Signal 2, independent use of Source by Receptor ( $1 \rightarrow 3$ )
$\therefore$ (Three Dots) is Signal 3, dependent use of Source through Mediator(s) by Receptor $(1 \rightarrow 2 \rightarrow 3)$
 110s), GP (Gospel of Peter, 115-117), Lk2 (Luke Two, 117-138), Ac (Acts, 117-138), Mk2 (Mark Two, 140s), Jn3 (John Three, 140s), Mt2 (Matt Two, 140s), etc. Thus:

$$
\mathrm{Qn} \cdot \mathrm{Mk} 1=\mathrm{Qn} \rightarrow \mathrm{Mk} 1 \quad \text { Mk1"Lk2 }=\mathrm{Mk} 1 \rightarrow \mathrm{Lk} 2 \quad \text { QnMk1 } \cdot: \mathrm{Mt} 1=\mathrm{Qn} \rightarrow \mathrm{Mk} 1 \rightarrow \mathrm{Mt} 1
$$





 a tag is preceded by a broken bar (e.g., ${ }^{\prime} \mathrm{Lk} 1{ }^{\prime \prime} \mathrm{Mk} 2$ ), that indicates this tag is indicated in a different primary parallel set.
 signal from a Mediator beyond any signal received from the original Source. Bold italics are reserved for when a Receptor receives a signal from a second Mediator.

| Mc | Mt | Lk |
| :---: | :---: | :---: |
|  [wct10] |  [wct12] |  |
| 6.21a. $\mu \alpha x \alpha ́ p ı o ~ o i ~ \pi \varepsilon เ \nu \omega ̃ \nu \tau \varepsilon \varsigma ~ o ̈ \tau l ' ~ ‘ \chi о \rho \tau \alpha \sigma \theta \dot{\eta} \sigma 0 \nu \tau \alpha l ' ~[w c t 05] ~$ <br>  |  $\chi \circ \rho \tau \alpha \sigma \theta \dot{\eta} \sigma \circ v \tau \alpha \mathrm{l}$. [wct10] <br>  | 6.21a. $\mu \alpha \chi \alpha ́ p ı o l ~ o i ~ \pi \varepsilon เ \nu \omega ̃ \nu \tau \varepsilon \varsigma ~ \nu ช ̃ \nu, ~ o ̈ \tau \iota ~ \chi ० \rho \tau \alpha \sigma \theta \dot{\eta} \sigma \varepsilon \sigma \theta \varepsilon$. [Mc"Lk2] [wct06] <br> 6.21b. $\mu \alpha x \alpha ́ p ı o ı ~ o i ~ x \lambda a i o v \tau \varepsilon \varsigma ~ \nu ข ̃ \nu, ~ o ̈ \tau ı ~ \gamma \varepsilon \lambda \alpha ́ \sigma \varepsilon \tau \varepsilon . ~[M c " L k 2] ~[w c t 06] ~$ |
|  <br>  $\tau 0$ vioũ $\tau 0$ ũ $\alpha ้ \theta \rho \omega ́ \pi o u$ [wct21] |  <br>  |  <br>  [Mc"Lk2] [wct25] |
|  [wct08] |  <br>  |  <br>  [wct26] |
| 1. poverty, defamation; 2. tied for fewest at sig5; 3. shortest at wct $\mu 09.8$; 4. conceptually simplest; 5 . fewest transitional/clarifying terms; 6 . Lk sequence match; 7. lowest SES, poverty valorized/vindicated in speech to wealthy; 8. honoring (poor) and shaming (ancestors) general groups; 9. one possible intertext (Lk2) [9 point subtotal] | 1. piety, righteousness, persecution, reward, heavens; 2) tied for fewest at $\operatorname{sig} 5 ; 3$. middle at wct $\mu 12.4 ; 4$. conceptually denser; 5 . several clarifying/transitional terms; 6 . no sequence match; 7. higher SES, spiritualization of poverty and reward; 8 . honoring specific group (pious), no shaming of ancestors; 9.2 possible intertexts (GMarc and Lk2) [1 point subtotal] | 1. poverty, now, separation, "that day"; 2. tied for fewest at sig5; 3. longest at wct $\mu 14.6$; 4. conceptually denser; 5 . several clarifying/transitional terms; 6. Mc sequence match; 7. high SES, poverty valorized for addressees yet depicted as temporary state, spiritualization of reward; 8 . honoring addressees as subjected to temporary suffering and shaming ancestors; 9. 2 possible intertexts (GMarc and Mt1) [2 point subtotal] |

[^30]| Mc | Mt | Lk |
| :---: | :---: | :---: |
|  [^00] |  oủpav $\tilde{\omega}$. [ $\mathrm{Mc} \cdot \mathrm{Mt}]\left[{ }^{\wedge} 02\right]$ |  |
|  <br>  |  <br>  <br>  |  <br>  |
|  <br>  тoũ vioũ toũ àv $\theta$ р́tiou [^00] |  <br>  |  <br>  [Mc"Lk] |
|  [ ${ }^{\wedge} 00$ ] |  <br>  |  <br>  |
| 10. ${ }^{\wedge} 00 / 00 ; 11.1^{\circ} 09.52^{\circ} 0.5 ; 12$. Mt 5.12 weak; [ 12 point total] | 10. ^08/04; 11. na; 12. na | 10. na; 11. na; 12. na |


| Mc | Lk | Mt |
| :---: | :---: | :---: |
|  [^00] |  |  [Mc"Mt] |
|  <br>  |  <br>  |  <br>  <br>  |
|  <br>  тoũ vioũ toũ d̀v $\theta \rho \dot{\cos }$ ou [^00] |  <br>  тoũ $\dot{v} v \theta \rho \dot{\omega} \pi o u$. [Mc.Lk] [^09] |  <br>  |
|  |  <br>  aن̉น $\omega \nu^{\wedge}$. [Mc•Lk] [^08] |  <br>  |
| 10. ${ }^{\wedge} 00 / 00 ; 11.1^{\circ} 09.02^{\text {º}} 1.0 ; 12 . \mathrm{Mt} 5.12$ weak; [12 point total] | 10. ^19/06; 11. na; 12. na | 10. na; 11. na; 12. na |

Mt


|  |
| :---: |
|  |
|  |  |
|  |  |
|  |  |
|  |  |

रортабӨ்่боvтal. [^04]





10. ${ }^{\wedge} 09 / 05 ; 11.1^{\circ} 05.52^{\circ}$ 으․ $5 ; 12$. GMarc 6.23 weak [3 point total]

Mc
 [ $\mathrm{Mt} \cdot \mathrm{Mc}$ ]
 [ $\mathrm{Mt} \cdot \mathrm{Mc}$ ]


 vioũ $\tau \circ \tilde{\alpha} \alpha{ }^{\alpha} \theta \rho \omega \dot{\sigma} \pi \circ \cup[\mathrm{Mt} \cdot \mathrm{Mc}$ ]
 [Mt•Mc]
10. ${ }^{\wedge} 00 / 00 ; 11$. na; 12. na

Lk
 [MtMc•:Lk]







10. na; 11. na; 12. na

| Lk | Mc | Mt |
| :---: | :---: | :---: |
|  |  |  [LkMc $\cdot \mathrm{Mt}$ ] |
|  <br>  |  <br>  |  хортабӨヴбоvтаl. [LkMc: :Mt] <br>  |
|  àфорїш <br>  |  <br>  vioũ toũ $\alpha \nu \theta \rho \dot{\cos }$ ou [ $\mathrm{Lk} \cdot \mathrm{Mc}$ ] |  <br>  |
|  <br>  <br>  |  [Lk•Mc] |  <br>  |
| 10. $\wedge^{11} / 04 ; 11.1^{\text {º }} 10 ; 12$. no weak receptions [2 point total] | 10. ^00/00; 11. na; 12. na | 10. na; 11. na; 12. na |


| Mt | Lk | Mc |
| :---: | :---: | :---: |
| 5.3. $\mu \alpha \chi \alpha ́ \rho 101 ~$ oi $\pi \tau \omega \chi 0 i{ }^{\wedge} \tau \tilde{\varphi} \pi \nu \varepsilon \dot{\prime} \mu \alpha \tau \iota^{\wedge}$, ö $\tau \iota \alpha \nu ̉ \tau \tilde{\omega} \nu$ ह̇ $\sigma \tau \iota \nu \dot{\eta} \beta \alpha \sigma i \lambda \varepsilon i ́ \alpha \tau \tilde{\omega} \nu$ oủpavผ้̃. [^02] |  [Mt•Lk] |  [MtLk: Mc ] |
|  रортабӨウंซovtal. [^05] <br>  |  [ $\mathrm{Mt} \cdot \mathrm{Lk}$ ] [^01] <br>  |  [ $\mathrm{Mt} \mathrm{Mc}^{\mathrm{Mc} \text { ] }}$ <br>  |
|  <br>  |  <br>  <br>  |  <br>  <br>  |
|  <br>  |  <br>  à่ $\tilde{\omega} v$. [Mt.Lk] [^16] |  [MtLk: Mc ] |
| 10. ${ }^{\wedge} 09 / 05 ; 11.1{ }^{\text {o }} 05.02^{\text {º }} 05.0$; 12. GMarc 6.23 weak [3 point total] | 10. ^22/04; 11. na; 12. na | 10. na; 11. na; 12. na |


| Lk | Mt | Mc |
| :---: | :---: | :---: |
|  |  ởpav $\underline{\omega}$ |  |
|  <br>  |  ^aüroi^ ðoptáaoñoovzal. [Lk•Mt] [^05] <br>  |  <br>  |
|  <br>  vioũ toũ $\dot{\alpha} \theta \theta$ ค́́tou. [^04] |  <br>  |  <br>  [Lk Mc] |
|  <br>  $\pi \alpha \tau \varepsilon \in \varepsilon \varsigma$ au̇สüv. [^05] |  <br>  [ $\mathrm{Lk} \cdot \mathrm{Mt}$ ] [^11] |  [Lk"Mc] |
| 10. ${ }^{\wedge} 11 / 04 ; 11.1^{\circ} 10$; 12. no weak receptions [2 point total] | 10. ^20/06; 11. na; 12. na | 10. na; 11. na; 12. na |

## Comparative Restoration, Analysis, and Triangulation of Signals

| SQE. Shorthand | Lk1 (80s) | Jn1 (100-110) | Jn2 (110-117) | Lk2 (117-138) | Mk2 (140s) |
| :--- | :--- | :--- | :--- | :--- | :--- |
| At2 (140s) |  |  |  |  |  |
| A001. Prologue | ---- | $1.1-12,14,16,18$ | $1.1-18$ | $1.1-4$ | 1.1 |

Parallel Verses for Signals Tracing: GMarc 1.1-4

## Lk1 (80s)

Jn1 (100-110)



Lk2 (117-138)
 [CENP]




## Mk2 (140s)

Mk2 1.1. $\dot{\alpha} \rho \chi \dot{x} \dot{\eta} \tau 0 \tilde{u}$
 [vioũ Өsoũ] [Jn1"Mkz?]

Mt2 (140s)

Mt2 1.1. $\beta i \beta \lambda 0 s \gamma \varepsilon v \varepsilon \in \sigma \omega \omega$ 'Inซoũ xpırтoũ vioũ $\Delta a v i \delta$ vioũ 'Aßpáá . [Mk2-Mt2?]
${ }^{63}$ The first two chapters of Lk2 are multiply confirmed as not present for Lk1 ( R 3.2.2, 5.1, 6.4.1, 8.1). T begins his critical evaluation of Marcion's gospel by commenting on Lk1 3.1 as its beginning (Marc. 4.6.6-4.7.1; see below). E gives

 what follows, and the things about Elizabeth and the angel heralding good news to Mary the virgin, and also about John and Zachariah and the birth in Bethlehem, the genealogy and the subject of the baptism -all these things cutting away,


 (Haer. 7.31.5), as does a Latin translation where Origen speaks of Marcion and others, "Some do not acknowledge him born of a virgin, but instead as a man of thirty years who appeared in Judea" / quique neque de virgine natum fatentur sed triginta annorum virum eum apparuisse in Judaea (ad Titum; R 8.1). Jerome's rhetorical question adds yet another testimony of this common knowledge about Marcion's gospel: "Surely we cannot say like Marcion that even his nativity was in a phantasm, because he escaped who was held against his nature?" / nunquid iuxta Marcionem dicere possumus quod et nativitas eius in phantasmate fuerit quia contra naturam qui tenebatur elapsus est? (c. Ioannem


 at the outset that T anachronistically faults Marcion for not including the name Luke, or any name, in his gospel: "Marcion ascribes no author" / Marcion... nullum adscribit auctorem (Marc. 4.2.3). All translations of primary source texts are mine unless otherwise noted.











[Jn1c]
 $\pi a \tau \rho o ́ s$, , $\pi \lambda$ ńpns $\chi$ д́pitos xai ä̀ $\eta \theta$ zias. [Jn1c]



Jn2 1.2 same as Jn1 [Jn1•Jn2]

## Jn2 1.3 same as Jn1 [Jn1•Jn2]

## Jn2 1.4 same as Jn1 [Jn1•Jn2]

 Jn2 1.5 same as Jn1 [Jn1•Jn2] Jn2 1.6 same as Jn1 [Jn1•Jn2] Jn2 1.7 same as Jn1 [Jn1•Jn2] Jn2 1.8 same as Jn1 [Jn1•Jn2] Jn2 1.9 same as Jn1 [Jn1•Jn2] Jn2 1.10 same as Jn1 [Jn1-Jn2] Jn2 1.11 same as Jn1 [Jn1-Jn2] Jn2 1.12 same as Jn1 [Jn1.Jn2] Jn2 1.14 same as Jn1 [Jn1•Jn2]
 $\mu \circ v \gamma \dot{\varepsilon} \gamma 0 v \varepsilon v$, ö $\tau \iota \pi \rho \tilde{\omega} \tau o ́ s ~ \mu \circ v \tilde{\eta} \nu$. . [Jn2c]
Jn2 1.16 same as Jn1 [Jn1-Jn2]


| Lk1 (80s) | Lk2 (117-138) |
| :---: | :---: |
| 1.5-25 not present in Lk1 ${ }^{64}$ |  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  |

[^31]
# Parallel Passages for Signals Tracing: GMarc 1.26-38 

| SQE. Shorthand | Lk1 (80s) | Lk2 (117-138) | Mt2 (140s) |
| :--- | :--- | :--- | :--- |
| A003. Annunciation | $-\ldots-\quad$ | $1.26-38$ | $1.18-25$ |

Parallel Verses for Signals Tracing: GMarc 1.26-38

Lk1 (80s)
Lk2 (117-138)







### 1.26-38 not

## present in Lk1 ${ }^{65}$




 $\gamma \varepsilon \nu \nu \omega \dot{\mu} \mu \nu 0 \nu$ ä $\gamma$ เov $x \lambda \eta \theta \dot{\eta} \sigma \varepsilon \tau \alpha l$ viòs $\theta \varepsilon \circ$ ũ. [CENP]
 $\sigma \tau$ sipa. [CENP]



## Mt2 (140s)















[Lk2.Mt2]
 ä $\gamma \gamma \varepsilon \lambda$ оs xupiou xai $\pi \alpha \rho \varepsilon ́ \lambda \lambda \beta \varepsilon \nu \tau \grave{\eta} \nu \gamma u \nu \alpha i ̃ x \alpha ~ \alpha u ̉ \tau 0 u ̃, ~[M t 2 c] ~$



[^32]| Lk1 (80s) | Lk2 (117-138) |
| :---: | :---: |
| 1.39-56 not present in Lki ${ }^{66}$ |  <br>  <br>  <br>  <br>  <br>  <br>  <br> Lk2 1.46. xai єï $\pi \varepsilon \nu$ Mapiá $\mu \cdot \mu \varepsilon \gamma a \lambda \dot{\lambda} v \varepsilon เ \dot{\eta} \psi u \chi \dot{\eta} \mu 0 u$ тòv xúpıov, [CENP] <br>  <br>  <br>  <br>  <br>  <br> Lk2 1.52. $\alpha \alpha \theta \varepsilon i ̂ \lambda \varepsilon v ~ \delta u v a ́ \sigma \tau \alpha \varsigma ~ a ̀ m o ̀ ~ \theta \rho o ́ v \omega \nu ~ x \alpha i ̀ ~ u ̛ \psi \omega \sigma \varepsilon v ~ \tau \alpha \pi \varepsilon เ \nu \circ u ́ s, ~[C E N P] ~] ~$ <br>  <br>  <br>  <br>  |

[^33]

[^34]
# Parallel Passages for Signals Tracing: GMarc 2.1-7 

| SQE. Shorthand | Lk1 (80s) | Lk2 (117-138) | Mt2 (140s) |
| :--- | :--- | :--- | :--- |
| A007. Birth of Jesus | - | $2.1-7$ | $1.18-25$ |

Parallel Verses for Signals Tracing: GMarc 2.1-7

| Lk1 (80s) | Lk2 (117-138) | Mt2 (140s) |
| :---: | :---: | :---: |
| 2.1-7 not present in $\mathrm{Lk1}^{68}$ |  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  | Mt2 1.18. тoũ ס文’Iท <br>  <br>  aủnที้. [Mt2c] <br>  <br>  <br>  áцартіడ̃ข avi兀ũv. [Lk2-Mt2?] <br>  <br>  <br>  <br>  тท̀v үuvaïca aủroũ, [Mt2c] <br>  |

[^35]
## Lk1 (80s)

2.8-20 not present in Lk1 ${ }^{69}$

## Lk2 (117-138)

 $\nu \cup x \tau o ̀ s ~ \varepsilon ̀ ~ \pi i ~ \tau \grave{\eta \nu} \pi o \prime ́ \mu \nu \eta \nu$ aủ兀 $\omega \tau \nu$. [CENP]
 غ́фоß $\dot{\eta}^{\prime} \eta \eta \sigma \alpha \nu$ ф' $\beta \circ \nu \mu \varepsilon ́ \gamma \alpha \nu$. [CENP]
 $\mu \varepsilon \gamma \alpha ́ \lambda \eta \nu \nu \ddot{\eta} \tau \iota \varsigma$ ह̈б $\sigma \alpha a \iota \pi \alpha \nu \tau i \tau \tilde{\omega} \lambda \alpha \tilde{\omega}$, [CENP]



## [CENP]

 кai $\lambda \varepsilon \gamma o ́ v \tau \omega \nu$. [CENP]


 غ̇ $\gamma \nu \omega \dot{\rho} / \sigma \varepsilon v \dot{\eta} \mu i \tau$. [CENP]


 тoútou. [CENP]
Lk2 2.18. xai $\pi \alpha ́ \nu \tau \varepsilon \varsigma ~ o i ́ ~ a ̉ x o v ́ \sigma \alpha \nu \tau \varepsilon \varsigma ~ \varepsilon ̇ \theta \alpha u ́ \mu \alpha \sigma \alpha \nu ~ \pi \varepsilon \rho \grave{i} \tau \tilde{\omega} \nu \lambda \alpha \lambda \eta \theta \varepsilon ́ v \tau \omega \nu$ ن́ $\pi \grave{o} \tau \tilde{\omega} \nu \pi o \mu \varepsilon ́ v \omega \nu \pi \rho o ̀ s$ aủtoús. [CENP]
 [CENP]









 $\gamma \varepsilon \nu \nu a ̃ \tau \alpha \mathrm{~L}$. [Mt2c]



 [Mt2c]






 $\sigma \mu \dot{\rho} \rho v a v .[\mathrm{Mt2c}]$
 aن̉тธัน. [Mt2c]

[^36]
## Lk2 (117-138)











Lk2 2.31. ö ทं $\tau \circ \dot{\prime} \mu \alpha \sigma \alpha \varsigma ~ \varkappa \alpha \tau \alpha ̀ ~ \pi \rho o ́ \sigma \omega \pi o v ~ \pi \alpha ́ v \tau \omega \nu \tau \tilde{\omega} \nu ~ \lambda a \omega ̃ \nu, ~[C E N P] ~] ~$








[^37]
# Parallel Passages for Signals Tracing: GMarc 2.39-40 

| SQE. Shorthand | Lk1 (80s) | Lk2 (117-138) | Mt2 (140s) |
| :--- | :--- | :--- | :--- |
| A010. Exile in Egypt | ----- | ----- | $2.13-21$ |
| A011. Childhood | ----- | $2.39-40$ | $2.22-23$ |

## Parallel Verses for Signals Tracing: GMarc 2.39-40

| Lk1 (80s) | Lk2 (117-138) | Mt2 (140s) |
| :---: | :---: | :---: |
| - | --- |  <br>  <br>  <br>  <br>  Aìरú $\pi \tau 0 \cup$ ह̇ $\chi \alpha ́ \lambda \varepsilon \sigma \alpha ~ \tau o ̀ v ~ v i o ́ v ~ \mu o v . ~[M t 2 c] ~] ~$ <br>  <br>  [Mt2c] <br>  <br>  $\pi \alpha \rho \alpha \kappa \lambda \eta \theta \tilde{\eta} \nu \alpha \mathrm{L}$, ö $\tau \mathrm{o}$ ởx हiఠiv. [Mt2c] <br>  <br>  $\zeta_{\eta \tau \tau}$ ũv $\tau \varepsilon \varsigma ~ \tau \grave{\eta} \nu \psi \cup \chi \dot{\eta} \nu \tau 0 \tilde{~} \pi \alpha 1 \delta i o u$. [Mt2c] <br>  |
| 2.39-40 not present in $\mathrm{Lk}^{71}$ | Lk2 2.39. xaì $\dot{\text { s }}$ ह̇ $\tau \varepsilon ́ \lambda \varepsilon \sigma \alpha \nu ~ \pi \alpha ́ v \tau \alpha ~ \tau \alpha ̀ ~ x a \tau \alpha ̀ ~ \tau o ̀ v ~ v o ́ \mu o v ~ x u p i ́ o u, ~$ <br>  <br>  <br>  |  <br>  <br>  $\chi \lambda \eta \theta \dot{\eta}^{\prime} \sigma \varepsilon \tau \alpha \mathrm{L}$. [Lk2•Mt2?] |

[^38]Parallel Verses for Signals Tracing: GMarc 2.41-52

| Lk1 (80s) | Lk2 (117-138) |
| :---: | :---: |
| 2.41-52 not present in $\mathrm{Lk1}^{72}$ |  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  |

[^39]

${ }^{73}$ The opening of GMarc and the immediate transition from Lk1 3.1 into Lk1 4.31 (see parallel set A035 below) are clearly confirmed by T and Hippolytus: "Marcion posited a different Messiah who in the times of Tiberias was revealed by a formerly unknown god for the salvation of all nations, different from the one who was appointed to come from the creator god for the restitution of Judea" / constituit Marcion alium esse Christum qui Tiberianis temporibus a deo quondam ignoto revelatus sit in salutem omnium gentium alium qui a deo creatore in restitutionem Iudaiei status sit destinatus quandoque venturus (Marc. 4.6.3; Evans 274); "He sets him forth in the fifteenth year of the rule of Tiberius descending into the city of Galilee, Capernaum" / anno quintodecimo principatus Tiberiani proponit eum descendisse in civitatem Galilaeae Capharnaum (Marc. 4.7.1; Evans 274); "But without a beginning, 'in the fifteenth year of the rule of Tiberius



 Tiberias Caesar" in reference to the beginning of the Gospel of Mark (51.6.12, 51.19.2) and in relation to the Manicheans (66.50.5, 66.78.1).

The explicit restoration "was guardian" and "of Judea" in relation to Pontius Pilate aligns our text with D, including its participle unique among Lk2 mss: "while Pontius Pilate was guardian of Judea" / ह̇пाгpootevovros Пovtiou Пìdárou चñs Iovoaias. LkR2 preserved this yet phrase while substituting a different participle: "ruling" / $\dot{\gamma} \varepsilon \varepsilon \mu \nu v \varepsilon v_{0}$ voros. T (Marc. 4.6.3, quoted above), Latin Origen (quoted below), Jacob of Serugh (quoted below), and Irenaeus all mention Judea in relation to the opening of GMarc. Irenaeus even doubles the reference: "coming into Judea in the times of governor Pontius Pilate-who was a procurator of Tiberius Caesar-in human form manifested to those who were in Judea" / venientem in Iudaeam temporibus Pontii Pilati praesidis qui fuit procurator Tiberii Caesaris in hominis forma manifesta/tum his qui in Iudaea erant (Haer. 1.27.2; SC 264:350). The mention of Pontius Pilate is also multiply confirmed, not only in Irenaeus, but also Pseudo-Ephrem (quoted below). Thus our restoration is closest to that of BD (99), "when Pilate was governing Judea". R (412) only includes "Pilate" / Пìárov, while H (183*), K (513), and N (2) do not restore any content subsequent to the reference to Caesar as likely original to this verse.
 Kaфapvaن́u (64.14-15 (2.3)). T provides additional corroboration. The verb "was revealed" / revelatus sit (Marc. 4.6.3, see above) is suggestive. Far clearer is his extended discussion: "Yet now while maintaining that descent, I demand to know the rest of the order of that descent. In fact it matters not if somewhere the word 'appeared' is used. 'To appear' has the sense of a sudden, unexpected sight, who puts eyes on it at the same time that it appeared without delay" / numc autem et reliquum ordinem descensionis expostulo tenens descendisse illum. Viderit enim sicubi apparuisse positum est. Apparere subitum ex inopinato sapit conspectum, qui semel impegerit oculos in id quod sine mora apparuit (Marc. 4.7.2; Evans 276). This term is further corroborated by the attestations of Latin Origen, Pseudo-Ephrem, and Jacob of Serugh. The Latin translation of Origen speaks of Marcion and others: "Some do not acknowledge him born of a virgin, but instead as a man of thirty years who appeared in Judea" / quique neque de virgine natum fatentur sed triginta annorum virum eum apparuisse in Judaea (ad Titum; R 8.2). According to Armenian Pseudo-Ephrem, "Marcion writes in his book which they indeed named Proeuangelion, that is, translated into our language it is called 'Before the Gospels', and I have wondered how could there be a book of the Marcionites which they indeed named 'Before the Gospels', when his
 दup
 CSCO 291:1, with thanks to Cornelia Horn and Rob Phenix for transcribing the Armenian text).

A quotation recently identified as from a letter of Jacob of Serugh also adds to the evidence: "For Marcion said, 'Our Lord was not born from a woman but rather stole the place of the maker, came down, and appeared first between

 17215: An Identification and Analysis", New Testament Studies, forthcoming). The last time this Syriac passage was directly examined for a scholarly publication was by William Emery Barnes, "A Syriac Ms. (Add. 17215) in the British Museum", The Academy 1120 (October 21, 1893) 344. Drawing on Barnes, Zahn repeatedly dismissed this reference as incongruous with the opening of Marcion's Gospel as attested by T, though he did see it as potentially relevant for Marcion's Antitheses. See Theodor Zahn, "Ein verkanntes Fragment von Marcions Antithesen", Neue kirchliche Zeitschrift 21 (1910) 371-77; Geschichte Des Neutestamentlichen Kanons (Erlangen, 1889-1892) 2.2:455-56; "Neue Quellenforschung zum Diatesseron", Theologisches Literaturblatt 17.1-2 (1896) 19; Einleitung in das Neue Testament, 3rd ed. (Leipzig: A. Deichert, 1906-1907) 2:396n18. R (52) follows this line of thought, influenced by an article that situates this reference within the history of Syriac interpretation of the parable of the Good Samaritan: Riemer Roukema, "The Good Samaritan in Ancient Christianity", Vigiliae Christianae 58.1 (2004) $56-74$ at 57 . Drawing on Barnes yet undeterred by Zahn, $\mathrm{H}\left(185^{*}\right)$ still footnoted this quotation in his reconstruction of GMarc 3.1, even while admitting that he did not know the author. Pace Zahn, the quotation from Jacob of Serugh is best read as a hybrid intertext, referring both to the opening of GMarc and to the Good Samaritan. The mention of "Judea" here in Lk 3.1 and of "Galilee" in Lk1 4.31 -the verse that immediately follows-explains the confusion and/or disagreement among GMarc witnesses about the precise location of the first appearance of Jesus in GMarc.

[^40]| SQE．Shorthand | Mk1（75－80） | Lk1（80s） | Mt1（90s） | Jn1（100－110） | Jn2（110－117） | Lk2（117－138） | Mk2（140s） | Mt2（140s） |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| A013b．John introduced | 1.4 a | ---- | $3.1-2 \mathrm{a}$ | $1.19,22 \mathrm{~b}-23$ | $1.19-23$ | $3.2 \mathrm{~b}-6$ | $1.2-6$ | $3.1-6$ |


| Mk1（75－80） | Lk1（80s） | Mt1（90s） | Jn1（100－110） | Jn2（110－117） | Lk2（117－138） | Mk2（140s） | Mt2（140s） |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1．2－3 not present in Mk1 <br> Mk1 1．4a． ह่ $\gamma \varepsilon ์ v \varepsilon \tau \circ$ ＇I $\omega \alpha \alpha^{2} \nu \eta s$［ó］ $\beta a \pi \tau i \zeta \omega \nu$ हैv $\tau \tilde{n}$ ह́р $\dot{\mu} \mu \omega$ кnри́ббшv ［Mk1c］ <br> 1．4b－6 not present in Mk1 | 7．27．「oũ̃ós’ દ̇ $\sigma \tau \iota \nu \pi \varepsilon \rho \grave{\iota}$ ỡ $\gamma \varepsilon ́ \gamma \rho a \pi \tau \alpha 1$ iovo $\dot{\alpha} \pi 0 \sigma \tau \dot{\varepsilon} \lambda \lambda \omega$ тòv ${ }^{\alpha} \gamma \gamma \varepsilon \lambda$ óv нои $\pi \rho$ ò $\pi \rho о \sigma \omega ́ \pi<u$ oou ös жатабxєvá $\sigma \varepsilon ı$ Tท̀v ódóv $\sigma 0 u$「 ${ }^{\prime \prime} \mu \pi \rho 0 \sigma \theta \varepsilon ́ v$ бou＇ <br> 3．2b－6 not present in Lk1 ${ }^{75}$ |  $\pi \varepsilon p i ̀$ oú $\gamma \dot{\varepsilon} \gamma p a \pi \tau \alpha 1$ ． iठoù $\dot{\varepsilon} \gamma \dot{\omega} \dot{\alpha} \pi 0 \sigma \tau \dot{\varepsilon} \lambda \lambda \omega$ тòv ä $\gamma \gamma \varepsilon \lambda$ óv $\mu \circ$ ou $\pi \rho o ̀$ тробஸ́ $\pi 0 \cup$ бou，ös xатабxєvá⿱㇒日乚 тウ̀v ódóv $\sigma 0 \cup$ है $\mu \pi \rho 0 \sigma \theta$ ह́v oov．［！Lk1•Mt1］ ［see A107］ <br>  ท่ $\mu \varepsilon ́ p a l s ~ \varepsilon ̇ x \varepsilon i v a l s ~$ таparivetal ＇ $\mathrm{I} \omega$ ávvns knpú $\sigma \sigma \omega v$ <br>  ［Mk1•Mt1］ <br> Mt1 3．2a．［xai］ $\lambda \varepsilon ́ \gamma \omega \nu$ | Jn1 1．19．xaì au゙兀ท घ̇бтiv ท $\mu \alpha \rho \tau \cup \rho i ́ a ~ \tau о и ̃ ~ ’ I \omega \alpha ́ v \nu o u, ~ o ̈ \tau \varepsilon ~$ $\dot{\alpha} \pi \varepsilon ́ \sigma \tau \varepsilon ı \lambda \alpha \nu[\pi \rho o ̀ s ~ \alpha u ̉ \tau o ̀ v] ~ o i ~$ <br>  iєpeĩs xai $\Lambda \varepsilon v i ́ \tau \alpha s$ ïva <br>  ［Jn1c］ <br> 1．20－22a not present in Jn1 <br> Jn1 1．22b．iva ámóxpıov $\delta \tilde{\omega} \mu \varepsilon \nu \tau 0 i ̃ s ~ \pi \varepsilon ́ \mu \psi \alpha \sigma เ \nu \dot{\eta} \mu \tilde{\mu} \varsigma \cdot \tau i$ $\lambda \varepsilon ́ \gamma \varepsilon ı \varsigma ~ \pi \varepsilon \rho i ̀ ~ \sigma \varepsilon \alpha \cup \tau 0 u ̃ ;$ <br>  <br>  <br>  $\chi \alpha \theta \dot{\omega} \varsigma$ हĩ $\pi \varepsilon \nu$＇H $\mathrm{H} \alpha i \mathrm{ilas}$ ó $\pi \rho \circ \phi \dot{\tau} \tau \eta$ ．［Mk1＂Jn2］ | Jn2 1.19 same as Jn1 <br> Jn2 1．20．xaì $\dot{\mu} \lambda^{\prime}{ }^{\prime} \gamma \eta \sigma \varepsilon \nu$ xai oủx ทриท́бато，xai ஸц $\mu \lambda o ́ \gamma \eta \sigma \varepsilon \nu$ ö $\tau \iota$ ء̇ $\gamma \dot{\omega}$ oủx غiᄊi ó रpıбтós．［Jn2c］ <br> Jn2 1．21．xai ท̀р $\dot{\tau} \tau \eta \sigma \alpha \nu$ aủtóv．$\tau i$ oưv；đن̀＇H入ías єĩ；xaì 入દ́ $\gamma \varepsilon$ • oủx єípí．ó $\pi \rho \circ \phi \eta ่ \tau \eta \varsigma$ हĩ $\sigma \dot{\prime}$ ；каi ä $\pi \varepsilon x \operatorname{li}^{\prime} \eta_{\eta} \cdot$ oủ．［cp．A016， A143，A158］ <br> Jn2 1．22a．हĩ̃ $\pi \alpha \nu$ oũv <br>  <br> Jn2 1．22b－23 same as Jn1［Jn1•Jn2］ | Lk2 7．27．same as Lk1［see A107］ <br>  <br>  छ̇ри́ $\mu \omega$ ．［Mk1＂Lk2］ <br> Lk2 3．3．xai $\tilde{\eta} \lambda \theta \varepsilon \nu$ вis $\pi \tilde{\alpha} \sigma \alpha \nu$［ $\tau \grave{\eta} \nu$ ］ <br>  ßá $\pi \tau ı \sigma \mu \alpha \mu \varepsilon \tau \alpha \nu 0 i ́ a s ~ \varepsilon i \varsigma ~ \alpha ̈ \phi \varepsilon \sigma \iota ~$ व́ $\mu \alpha \rho \tau i \omega ̃ \nu, ~[M k 1 J n 2 \cdot: L k 2] ~$ <br> Lk2 3．4．$\dot{\omega} \varsigma \gamma^{\prime} \gamma \rho a \pi \tau \alpha l$ ह̀v $\beta i \beta \lambda \omega$ <br>  <br>  <br>  трíßous aủтoũ．［Jn1•Lk2］ <br> Lk2 3．5．$\pi \tilde{\alpha} \sigma \alpha$ фа́par $\xi$ $\pi \lambda \eta \rho \omega \theta \dot{\eta} \sigma \varepsilon \tau \alpha 1$ xai $\pi \tilde{\alpha} \nu$ őpos xai ßouvòs $\tau \alpha \pi \varepsilon เ v \omega \theta \dot{\eta} \sigma \varepsilon \tau \alpha \mathrm{l}$, xai $̂$ है $\tau \alpha a l ~ \tau \grave{\alpha}$ <br>  ódoùs $\lambda$ zías．［CENP］ <br>  $\sigma \omega \tau$ ท่piov toũ $\theta \varepsilon o u ̃ . ~[C E N P] ~$ |  <br>  <br>  <br>  चウ̀v ódóv $\sigma o u$ ．［Lk2．Mk2］ <br> Mk2 1．3．ф $\omega v \eta \grave{~ \beta o \omega ̃ v \tau o s ~} \varepsilon$ èv $\tau \tilde{\eta}$ <br>  <br>  ［Jn1Lk2•Mk2］ <br>  $\beta \alpha \pi \tau i \zeta \omega \nu$ ह̀v $\tau \tilde{\eta}$ ह́p $\dot{\mu} \mu \omega$ xai кnрúбowv ßá $\pi \tau ו \sigma \mu \alpha \mu \varepsilon \tau \alpha \nu o i ́ a s ~ \varepsilon i s$ <br>  <br> Mk2 1．5．xal दे $\xi \varepsilon \pi \circ \rho \varepsilon v ́ \varepsilon \tau \circ ~ \pi \rho o ̀ s ~$ <br>  ＇Iєробо入ицїтаı $\pi \alpha ́ v \tau \varepsilon \varsigma, ~ x а і ~$ <br>  <br>  $\tau \dot{\alpha} \varsigma \dot{\alpha} \mu \alpha \rho \tau i \dot{\alpha} \alpha \varsigma \alpha \dot{\alpha} \tau \tilde{\omega} \nu$. ［Lk2•Mk2］ <br> Mk2 1．6．xai ที้ $\delta$＇＇ $\mathrm{I} \omega \alpha \dot{\alpha} \nu \eta$ ท <br>  <br>  aủ兀oũ xaì घ̇ $\sigma \theta i ́ \omega \nu$ ảxpídas xaì $\mu$ ह́ $\iota_{l}$ ä $\gamma$ pıov．［Mk2c］ |  <br>  <br>  ［Mk1Mt1•：Mt2］ <br>  <br>  ［Mt1Lk2•：Mt2］ <br>  <br>  <br>  <br>  aن่ Toũ．［Jn1Lk2＂Mt2］ <br>  <br>  <br>  <br>  ä 2 pıov．［Mk2．Mt2］ <br>  <br>  <br>  ［Lk2Mk2•：Mt2］ <br>  <br>  á $\mu \alpha \rho \tau i ́ a \varsigma ~ \alpha u ๋ \tau \tilde{\omega} \nu$. ［Mk2•Mt2］ |

[^41]| SQE．Shorthand | Qn（65－69）Lk1（80s） | Lk2（117－138） | Mt2（140s） |
| :--- | :--- | :--- | :--- |
| A014．John preaches repentance | ---- | $3.7-9$ | $3.7-10$ |

Parallel Verses for Signals Tracing：GMarc 3．7－9

Qn（65－69）Lk1（80s）Mt1（90s）
3．7－9 not present in QnLk1 ${ }^{76}$
Lk1 6．43．〈oủ dúvãal〉 dévópov $\sigma \alpha \pi \rho o ̀ v$
 ס́́vסpov xa入òv 〈xap$\pi$ oùs xaxoùs غ̇vย́ $\gamma$ ユal〉




 жарঠías тò $\sigma \tau o ́ \mu \alpha$ 入a $\lambda \varepsilon i ̃$ ह̇x $\gamma \dot{\alpha} \rho \tau \eta ̃ s$
 тоиnрoí＞

$\dot{\alpha} \lambda \lambda \dot{\alpha} \mu \alpha ́ \chi \alpha ı \rho \alpha \nu$ oủx〉 $\tilde{\eta} \lambda \theta \circ \nu \beta \alpha \lambda \varepsilon \tau \nu$
$\langle\varepsilon i \rho \eta \dot{\nu} \eta \nu \dot{\alpha} \lambda \lambda \dot{\alpha}\rangle \pi \tilde{v} \rho$

3．7－10 not present in Mt1





 $\delta \dot{\varepsilon} v \delta \rho o v ~ \gamma เ v \omega \prime \sigma x \varepsilon \tau \alpha \mathrm{l}$ ．［1QnLk1•Mt1］［see A082］



 ［see A082］

## Lk2（117－138）



 ［Mt1•Lk2］



 ［QnLk1Mt1•：Lk2］


 ［QnLk1Mt1•：Lk2］

## Mt2（140s）

Mt2 3．7．iठ $\dot{\omega} \nu \delta \varepsilon ̀ ~ \pi o \lambda \lambda o u ̀ s ~ \tau \tilde{\omega} \nu \Phi a p ı \sigma i ́ \omega \nu$ xai $\sum \alpha \delta \delta o u x \alpha i ́ \omega \nu$

 ópyñs；［Mt1Lk2 $2: \mathrm{Mt2}$ ］
 ［QnLk1Mt1Lk2•：Mt2］


 ［QnLk1Mt1Lk2：：Mt2］




[^42]





[^43]| SQE. Shorthand | Mk1 (75-80) | Lk1 (80s) | Mt1 (90s) | Jn1 (100-110) | Jn2 (110-117) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| A016. John's messianic message | $1.7-8$ | ---- | 3.11 | $1.26 \mathrm{~b}-27$ | $1.24-31$ | $3.15-18$ | $1.7-8$ | $3.11-12$ |

Parallel Verses for Signals Tracing: GMarc 3.15-18


[^44]Parallel Passages for Signals Tracing: GMarc 3.19-20

| SQE. Shorthand | Lk1 (80s) | Jn1 (100-110) | Lk2 (117-138) | Mt2 (140s) | Mk3 (140s) |
| :--- | :--- | :--- | :--- | :--- | :--- |
| A017. John imprisoned | ---- | 3.24 | $3.19-20$ | $14.3-4$ | $6.17-18$ |
| A144. John dies | ----- | ---- | $3.19-20$ | $14.3-12$ | $6.17-29$ |

Parallel Verses for Signals Tracing: GMarc 3.19-20

| Lk1 (80s) | Jn1 (100-110) | Lk2 (117-138) | Mt2 (140s) | Mk3 (140s) |
| :---: | :---: | :---: | :---: | :---: |
| 3.19-20 not present in Lk1 ${ }^{79}$ <br>  <br>  <br>  | Jn1 3.24. ov̉ $\pi \omega$ $\gamma$ à $\rho$ ท̃v $\beta \varepsilon \beta \lambda \eta \mu \varepsilon ́ v o s$ <br>  [QnLk1•Jn1] |  <br>  <br>  غ̇ $\pi 0^{\prime} \eta \sigma \varepsilon \nu \pi \circ \nu \eta \rho \omega ̃ \nu$ ó 'Hpథ́סŋs, [CENP] <br>  <br>  |  <br>  <br>  <br>  <br>  <br>  |  <br>  <br>  <br>  <br>  <br>  [Lk2Mt2: :Mk3] |

[^45] Eíxov. [see A276]








 $\tau \tilde{n} \mu \eta \tau \rho i \alpha \dot{u} \tau \tilde{n} s$. [Mt2c]











 ßatтiotoũ. [Mt2-Mk3]

 [Mt2.Mk3]



| SQE．Shorthand | Mk1（75－80） | Lk1（80s） | Mt1（90s） | Jn1（100－110） | Jn2（110－117） | Lk2（117－138） | Mk2（140s） | Mt2（140s） |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| A018．Baptism of Jesus | $1.9-11$ | ---- | $3.13,16-17$ | 1.32 b | $1.32-34$ | $3.21-22$ | $1.9-11$ | $3.13-17$ |


|  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Mk1（75－80） | Lk1（80s） | Mt1（90s） | Jn1（100－110） | Jn2（110－117） | Lk2（117－138） | Mk2（140s） | Mt2（140s） |
| Mk1 1．9．xai $\tilde{\eta}^{2} \lambda \varepsilon \varepsilon$ <br>  xai £ $\beta a \pi \tau i \sigma \theta \eta$ єis $\tau \grave{v}$ <br>  ［Mk1c］ <br> Mk1 1．10．xai عủӨùs <br>  <br>  oủpavoùs xai $\tau \grave{~} \pi \nu \varepsilon u ̃ \mu a$ ஸ́s $\pi \varepsilon \rho 1 \sigma \tau \varepsilon \rho \alpha ̀ \nu$ xataßaĩvov عis aủtóv．［Mt1c］ <br> Mk1 1．11．xai ф $\omega v \dot{\eta}$ <br>  $\sigma$ vĩ ó viós $\mu 0$ o ó áy $\alpha \pi \eta \tau o ́ s, ~ ह ̇ \nu ~ \sigma o i ~$ عủ $\delta o ́ x \eta \sigma \alpha$ ．［Mt1c］ <br> Mk1 1．8．$\varepsilon$ غं $\bar{\omega}\langle\langle\beta a \pi \tau i \zeta \omega\rangle$ <br>  <br>  $\pi \nu \varepsilon \dot{\mu} \mu a \tau \iota \alpha \dot{\alpha} \gamma^{\prime}(\varphi$ ．［Mt1c］ | $\begin{aligned} & 3.21-22 \text { not } \\ & \text { present in } \mathrm{Lk} 1^{80} \end{aligned}$ | Mt1 3．13．тóтє $\underline{\pi} \alpha \rho \underline{\rho} \downarrow \mathbf{i} v \varepsilon \tau \alpha \underline{1}$ <br>  <br>  <br>  <br>  <br> 3．14－15 not present in Mt1 <br> Mt1 3．16．$\beta a \pi \tau \iota \sigma \theta \varepsilon i \varsigma ~ \delta \check{~ o ́ ~}$ <br>  ï $\delta a \tau o s$ ．xai idoù <br>  oủpavoí，xaí हîd $\delta \nu$［ $\tau \grave{\prime}]$ $\underline{\pi \varepsilon \cup ̃ \mu \alpha ~[\tau о u ̃] ~} \theta \varepsilon о u ̃$ <br>  <br>  <br>  <br> Mt1 3．17．xai ì ioù ф $\omega v \dot{n}$ ह̀x $\tau \tilde{\omega} \nu \quad \cup \dot{p} \rho \nu \omega \tilde{\omega} \nu \lambda \varepsilon ́ \gamma \circ u \sigma \alpha$ ． <br>  <br>  ［Mk1•Mt1］ | 1．32a not present in Jn1 <br> Jn1 1．32b．$\tau \varepsilon \theta^{\prime} \alpha \mu a ı$ đò $\pi \nu \varepsilon บ ̃ \mu \alpha ~ к \alpha \tau \alpha \beta \alpha i ̃ v o v ~ \dot{\omega} \varsigma$ <br>  <br>  ［Mk1＂Jn1］ <br> 1．33－34 not present in Jn1 | Jn2 1．32．xai $\varepsilon$ घ́ $\alpha \rho \tau \dot{\rho} \eta \eta \sigma \varepsilon v$ <br>  <br>  $\pi \varepsilon \rho เ \sigma \tau \varepsilon \rho \dot{\alpha} v$ 解 oủpavoũ xai <br>  ［Mk1Jn1•：Jn2］ <br>  aن̉тóv，à $\lambda \lambda$＇$\dot{\delta} \pi \varepsilon ́ \mu \psi a s \mu \varepsilon$ <br>  <br>  <br>  <br>  غ̇v $\pi v \varepsilon \dot{\mu} \mu a \tau \iota \alpha \dot{\alpha} \gamma^{\prime} \omega$ ． ［Mk1Mt1 $\cdot$ ：Jn2］ <br> Jn2 1．34．xả $\gamma \dot{\omega}$ é éd $\hat{\rho}$ axa xai <br>  viós $\tau 0$ ũ $\theta \varepsilon o u ̃$. ［Mk1Mt1 $\cdot:$ Jn2］ | Lk2 3．21．$\dot{\varepsilon} \gamma \varepsilon ́ v \varepsilon \tau \circ ~ \delta \dot{\varepsilon} \varepsilon ̇ \nu \tau \tilde{\omega}$ <br> 入aòv xai＇ $\mathrm{I} \eta \underline{\underline{0}} \underline{0}$ <br> ßaitiodévios xai <br>  <br>  ［Mk1Mt1•：Lk2］ <br> Lk2 3．22．xai xa $\underline{\alpha} \underline{\beta} \tilde{\eta} \underline{\nu} \underline{1}$京 $\pi \nu \varepsilon \cup ̃ \mu \alpha ~ \tau o ̀ ~ \alpha ̈ \gamma เ o \nu ~$ <br>  <br>  ф $\omega$ vir̀ <br>  <br>  ［Mk1Mt1•：Lk2］ |  <br>  ＇I $\eta \sigma 0 u ̃ \varsigma ~ a ̉ \pi o ̀ ~ N a \zeta \alpha \rho \varepsilon ̀ \tau ~ \tau \tilde{n} \varsigma ~$ Гa入ı入aias xai £̋ $\beta a \pi \tau i \sigma \theta \eta$ हis <br>  ［Mk1＂Mk2］ <br> Mk2 1.10 same as Mk1 ［Mk1＂Mk2］ <br> Mk2 1.11 same as Mk1 ［Mk1＂Mk2］ | Mt2 3.13 same as Mt1 ［Mt1＂Mt2］ <br>  $\delta เ \varepsilon x \omega \dot{\omega} \lambda \cup \varepsilon v$ aủ $\tau \grave{\nu} \nu \lambda \varepsilon ́ \gamma \omega \nu \cdot \dot{\varepsilon} \gamma \dot{\omega}$ $\chi \rho \varepsilon i ́ a \nu$ है́ $\chi \omega$ ن́ $\pi \grave{o} \sigma \circ$ ũ <br>  $\mu \varepsilon ;$［Mt2c］ <br> Mt2 3．15．$\dot{\alpha} \pi 0 x p 1 \theta \varepsilon i \varsigma ~ \delta \grave{\varepsilon} \dot{\delta}$ <br>  ä $\rho \tau \iota$ ，oű $\tau \omega \varsigma ~ \gamma \grave{a} \rho \pi \rho \varepsilon ́ \pi \circ \nu$ ह̀ $\sigma \tau i \nu$ $\dot{\eta} \mu \tilde{\nu} \pi \lambda \eta \rho \tilde{\sigma} \sigma \alpha l \pi \tilde{\alpha} \sigma \alpha \nu$ <br>  aủtóv．［Mt2c］ <br> Mt2 3．16－17 same as Mt1 ［Mt1＂Mt2］ |

[^46]







3.23-38 not present in Lk1 ${ }^{81}$ Le


 [CENP]



 [CENP]



#### Abstract

  [Lk2.Mt2]  'Apá $\mu$, [Lk2•Mt2]   [Lk2•Mt2]             


[^47]| SQE. Shorthand | Mk1 (75-80) | Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) |
| :--- | :--- | :--- | :--- | :--- |
| A020. Temptation | $1.12-13$ | $-\quad-\quad$ | $4.1-11$ | $4.1-13$ |

Parallel Verses for Signals Tracing: GMarc 4.1-13

## Mk1 (75-80)

Lk1 (80s)

## Mt1 (90s)








Mk1 1.12. xaì عù $\begin{aligned} & \text { ùs } \tau \grave{~}\end{aligned}$ $\pi \nu \varepsilon u ̃ \mu \alpha ~ \alpha u ̉ \tau o ̀ v ~ \varepsilon ̇ x \beta \alpha ́ \lambda \lambda \lambda \varepsilon เ ~ \varepsilon i \varsigma ~$
 Mk1 1.13. xai $\tilde{\eta} \nu \varepsilon$ ह่ $\tau \tilde{n}$

 $\tau 0 \tilde{~} \sigma \alpha \tau \alpha \nu \tilde{\alpha}, x \alpha i$ ทีv $\mu \varepsilon \tau \dot{\alpha}$ $\tau \tilde{\omega} \nu$ Өррí $\omega v$, каì oi $\ddot{\alpha} \gamma \gamma \varepsilon \lambda 01$ סınxóvouv aủtஸ̃. [Mk1c]

## 4.1-13 not present in Lk1 ${ }^{82}$






 $\pi \rho \circ \sigma x o ́ \psi n s ~ \pi \rho o ̀ s ~ \lambda i \theta o v ~ \tau o ̀ v ~ \pi o ́ d a ~ \sigma o v . ~[M t 1 c] ~] ~$
 $\sigma 00$. [Mt1c]

Mt1 4.8. $\pi \alpha ́ \lambda \iota v ~ \pi \alpha \rho a \lambda \alpha \mu \beta a ́ v \varepsilon ı ~ \alpha v ̉ \tau o ̀ v ~ o ́ ~ \delta ı a ́ \beta o \lambda o s ~ \varepsilon i s ~ o ̋ p o s ~ v i \psi \eta \lambda o ̀ v ~ \lambda i ́ a v ~ x a i ̀ ~$

 [Mt1c]


 бınxóvouv aưTஸָ. [Mk1•Mt1]




 [Mt1•Lk2]
 [Mt1•Lk2]
 [Mt1•Lk2]



 $\mu o ́ v \omega \lambda \alpha \tau \rho \varepsilon u ́ \sigma \varepsilon เ \varsigma$. [Mt1-Lk2]




 [Mt1•Lk2]


[^48]Parallel Passages for Signals Tracing：GMarc 4．14－15

| SQE．Shorthand | Lk1（80s） | Jn1（100－110） | Lk2（117－138） | Mk2（140s） | Mt2（140s） |
| :--- | :--- | :--- | :--- | :--- | :--- |
| A030．Journey into Galilee | ----- | 4.3 | 4.14 a | 1.14 a | 4.12 |
| A032．Ministry in Galilee | ----- | $4.43,45 \mathrm{~b}-46 \mathrm{a}$ | $4.14 \mathrm{~b}-15$ | $1.14 \mathrm{~b}-15$ | $4.13-17$ |

Parallel Verses for Signals Tracing：GMarc 4．14－15

| Lk1（80s） | Jn1（100－110） | Lk2（117－138） | Mk2（140s） | Mt2（140s） |
| :---: | :---: | :---: | :---: | :---: |
| 4．14－15 not present in Lk1 ${ }^{83}$ | Jn1 4．3．$\dot{\alpha} \phi \tilde{\eta} \chi \varepsilon \nu \tau \dot{\eta} \nu$＇Iovסaíav xaì $\dot{\alpha} \pi \tilde{\eta} \lambda \theta \varepsilon \nu \pi \alpha ́ \lambda เ \nu$ हís $\tau \dot{\eta} \nu$ Галı入аíav．［Jn1c］ <br>  Га入ı入аíav．［Jn1c］ <br>  <br>  $\tilde{\eta} \lambda \theta 0 \nu$ घis $\tau \dot{\eta} \nu \dot{\varepsilon} \circ \rho \tau \dot{\eta} \nu$ ．［Jn1c］ <br>  ö $\pi 0 \cup$ ह̇ $\pi$ oín | Lk2 4．14．xal ن́ $\pi \varepsilon ́ \sigma \tau \rho \varepsilon \psi \varepsilon \nu$ ó＇I $\eta \sigma o u ̃ s ~ \varepsilon ่ v ~ \tau \tilde{n}$ <br>  <br>  $\pi \varepsilon \rho i$ aủtoũ．［Jn1•Lk2？］ <br>  <br>  ［CINP］ |  <br>  <br>  ［Mk2c］ <br> Mk2 1．15．xai $\lambda \varepsilon ́ \gamma \omega \nu$ ö öı $\pi \varepsilon \pi \lambda$ и́ $\omega \omega \tau \alpha ı$ ó xaıpòs xai <br>  $\pi \iota \sigma \tau \varepsilon \cup \cup \varepsilon \tau \varepsilon \dot{\varepsilon} \nu \tau \tilde{\varphi} \varepsilon \cup \cup 冫 \gamma \gamma \varepsilon \lambda i ́ \omega$ ．［Mk2c］ |  $\dot{\alpha} \nu \varepsilon \chi \omega \dot{\omega} \eta \sigma \varepsilon \nu$ gis $\frac{\eta}{\nu} \nu \Gamma \alpha \lambda ı \lambda \alpha i ́ \alpha \nu$ ．［Mk2•Mt2］ <br>  Kaфарvaoù $\mu$ тウ̀v $\pi \alpha \rho a \theta a \lambda \alpha \sigma \sigma i ́ a \nu$ ह̀v ópíos Zaßou入⿳亠丷厂 xai N $\varepsilon \phi \theta \alpha \lambda i ́ \mu[1 \mathrm{Mk} 1 \mathrm{Lk} 1 \mathrm{Mt1} \cdot \mathrm{Mt2}$ ］［see A035］ <br>  $\pi \rho \circ ф \dot{\eta} \tau о \cup ~ \lambda \varepsilon ́ \gamma о \nu \tau о \varsigma .[\mathrm{Mt2c}]$ <br> Mt2 4．15．$\gamma \tilde{\eta}$ Zaßou $\lambda \omega \nu$ xai $\gamma \tilde{\eta} \mathrm{N} \varepsilon \phi \theta \alpha \lambda i \mu$ ，ódòv <br>  ［Mt2c］ <br>  <br>  àvé $\tau \varepsilon ı \lambda \varepsilon \nu$ aủ $\tau 0 i ̃ s .[\mathrm{Mt} 2 \mathrm{c}]$ <br>  <br>  oủpavడ̃น．［Mk2•Mt2］ |

[^49]| SQE．Shorthand | Mk1（75－80） | Lk1（80s） | Mt1（90s） | Lk2（117－138） | Mt2（140s） |
| :--- | :--- | :--- | :--- | :--- | :--- |
| A035．Capernaum lesson | $1.21-22$ | $4.31-32$ | $4.13,23 ; 7.28-29$ | $4.31-32$ | $4.13,23 ; 7.28-29$ |

Parallel Verses for Signals Tracing：GMarc 4.31
Mk1（75－80）
Lk1（80s）
Mt1（90s）
Lk2（117－138） Mt2（140s）

## Mk1 1．21．عio $\pi 0 \rho \varepsilon u ́ o v \tau \alpha ı ~ \varepsilon i \zeta ~$

 Kaф apvaoú $\mu$ xail घن̇Өùs $\tau$ oĩs $\sigma \dot{\beta} \beta \beta \alpha \sigma \iota$ $\varepsilon i \sigma \varepsilon \lambda \theta \dot{\omega} \nu \varepsilon i \varsigma ~ \tau \grave{\eta} \nu \sigma \nu \nu \alpha \omega \gamma \dot{\eta} \nu$ ह́dída $\sigma x \varepsilon \nu$ ． ［Mk1c］Lk1 4．31．$x \alpha \tau \varepsilon \lambda \theta \dot{\omega} \nu$ हiऽ
Kaфарvaoì $\langle\tau \tilde{\eta} s$ Гa入ı $\lambda \alpha i a s\rangle$
 ［Mk1•Lk1］

Mt1 4．13．$\underline{x} \alpha \tau \underline{\alpha} \lambda \_\pi \dot{\omega} \underline{\nu} \tau \dot{\eta} \nu \mathrm{N} \alpha \zeta \alpha \rho \alpha \dot{\alpha} \dot{\varepsilon} \lambda \theta \dot{\omega} \nu$ xaтஸ́xท $\sigma \varepsilon \nu$ をic Kaфарvaoù $\mu$［Mk1Lk1 $1:$ Mt1］
Mt1 4．23．xaì $\pi \varepsilon \rho เ \eta ̃ \gamma \varepsilon v$ ह̀v ó $\lambda \eta$ Tท̃ $\Gamma \alpha \lambda_{1} \lambda \alpha i \alpha$
 ［Mk1Lk1•：Mt1］

## Lk2 4．31．$x \alpha i \mathfrak{x a t} \tilde{y} \lambda \underline{\theta} \underline{\varepsilon} v \underline{\varepsilon}$ sis


 ［Mk1Lk1 $\cdot$ ：Lk2］
 Kaфарvaoù $\tau \grave{\eta} \nu \pi \alpha \rho a \theta a \lambda \alpha \sigma \sigma i \alpha v$ ह̀v ópíoıs Zaßou入̀ेv xai $\mathrm{N} \varepsilon \phi \theta^{2} \lambda^{\prime} \mu$［Mk1Lk1Mt1 $\cdot$ ：Mt2］


 होv $\tau \tilde{\varphi} \lambda \alpha \tilde{\omega}$ ．［Mk1Lk1Mt1 $\cdot: \mathrm{Mt2}$ ］

[^50]



Lk1 4.32. 《นai》 $\dot{\xi} \xi \varepsilon \pi \lambda \dot{n} \sigma \sigma o v \tau 0$

 [Mk1•Lk1]


 ${ }^{\prime} \notin \omega \nu$ [Mk1"Mt1]

Lk2 4.32. xal $\mathfrak{l} \xi \varepsilon \pi \lambda \dot{n} \sigma \sigma o v \tau 0$ ह̇ $\pi \grave{\imath} \tau \hat{\eta}$
 aủtoũ. [Mk1Lk1: :Lk2]

 [Mk1Lk1Mt1: :Mt2]
 oủx $\dot{\omega}$ s oi $\gamma$ раццатєĩs aủt $\tau \tilde{\nu}$. [Mk1Mt1•:Mt2]

[^51]


 docens tamquam virtutem habens (Marc. 4.13.1; Evans 318).

| Mk1 (75-80) | Lk1 (80s) | Lk2 (117-138) | Mk3 (140s) |
| :---: | :---: | :---: | :---: |
|  $\ddot{\alpha} \nu \theta \rho \omega \pi 0 \varsigma x a i ̉ \alpha \nu \dot{\varepsilon} \chi \rho a \xi \varepsilon \nu$ [Mkic] |  <br>  |  <br>  [Mk1Lk1•:Lk2] |  <br>  |











## 

 [Mk1Lk2 $\because$ :Mk3]
${ }^{87}$ Immediately after paraphrasing Lk1 4.33, T proceeds into a verbatim quotation of Lk1 4.34: "What is there between us and you, Jesus? Did you come to destroy us? I know who you are, the holy one of god"/ quid nobis et tibi est lesu?



 word "Nazarene" / Na ${ }^{\text {Sap prós is also absent from T, pointing to its later inclusion by LkR2 (DD 1.1) and in keeping with its characteristic interest in adding place names (DD 1.4). }}$

| Mk1（75－80） | Lk1（80s） | Lk2（117－138） | Mk3（140s） |
| :---: | :---: | :---: | :---: |
|  ぞ $\xi \varepsilon \lambda \theta \varepsilon \dot{\varepsilon} \xi \xi \alpha \cup ̉ \tau 0 u ̃ ~[M k 1 c] ~$ <br>  <br>  |  <br>  <br>  |  <br>  <br>  ［ $\ddagger$ Mk1Lk1 $\because$ Lk2］ |  xai 解 $\varepsilon \lambda \theta \varepsilon$ 站 aut oũ ［Mk1Lk2：：Mk3］ <br>  <br>  |

[^52]
 $\pi \nu \varepsilon u ́ \mu \alpha \sigma เ \nu ~ \varkappa \alpha i ~ \varepsilon ̇ \xi \varepsilon ́ p \chi o v \tau \alpha l ; ~[C I N P] ~$
 [CINP]

 ن́тaxov่ovбเข aủtஸ̃. [Lk2•Mk3]
 Га入ı入aías. [Lk2•Mk3]




| SQE．Shorthand | Qn（65－69）Lk1（80s） | Mk1（75－80） | Mt1（90s） | Jn2（110－117） | Lk2（117－138） | Mt2（140s） | Mk3（140s） |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| A033．Escaping Nazareth | $4.16,23 \mathrm{c}, 29-30^{90}$ | $6.1-2 \mathrm{a}, 3 \mathrm{c}-4$ | $13.54 \mathrm{a}, 57$ | $4.44,10.39$ | $4.16-30$ | $13.53-58$ | $6.1-6 \mathrm{a}$ |

Parallel Verses for Signals Tracing：GMarc 4.16

| Qn（65－69）Lki（80s） | Mk1（75－80） | Mt1（90s） | Lk2（117－138） | Mt2（140s） | Mk3（140s） |
| :---: | :---: | :---: | :---: | :---: | :---: |
| QnLk1 4．16a．$\langle\hat{\eta} \lambda \theta \varepsilon \nu\rangle$ <br> 《IInooũs》 〈纟is〉 <br>  ह̀v $\tau \tilde{n} \sigma \omega v a \gamma \omega \gamma \tilde{n})^{91}$ <br> $4.16 \mathrm{~b}-\mathrm{c}$ not present in QnLk1 |  <br>  <br>  <br>  <br>  <br>  | 13.53 not present in Mt1 <br>  <br>  ouvay $\omega \gamma \tilde{\eta}$ à̉t $\omega \nu$［ $\ddagger \mathrm{QnMk1}: \mathrm{Mt1}$ ］ |  ［QnLk1＇Lk2］ <br> Lk2 4．16b－c．oũ ที่ $\tau \varepsilon$ P $\rho a \mu \mu \dot{v} v o s$, ，xai <br>  <br>  xai ảvÉvTท àvayvãval．［QnMk1：Lk2］ | Mt2 13．53．xai غ่ $\gamma \varepsilon ́ v \varepsilon \tau \circ$ öт $\tau$ غ̇ $\tau \dot{\varepsilon} \lambda \varepsilon \sigma \varepsilon \nu$ ó＇I $\eta \sigma o u ̃ s ~ \tau \grave{\alpha} s ~ \pi \alpha \rho a \beta o \lambda a ̀ s ~$ $\tau \alpha \dot{\prime} \tau \alpha \varsigma, \mu \varepsilon \tau \tilde{\eta} \rho \varepsilon \nu$ モ̇x $\varepsilon і ̈ \theta \varepsilon v$ ．［Mt2c］ 13．54a same as Mt1［Mt1＂Mt3］ | Mk3 6．1．xal $\mathfrak{\varepsilon} \xi \tilde{n} \lambda \theta \varepsilon v$ Ėxeî日Ev xal <br>  äxoخovOoṽow aủт oi $\mu \alpha \theta \eta \tau a i$ aùroû．［ $\ddagger \mathrm{QnMk1} \cdot: \mathrm{Mk} 3$ ］ 6．2a same as Mk1［Mk1＂Mk3］ |

[^53][^54]| Qn (65-69) Lki (80s) | Mk1 ( $75-80$ ) | Mt1 (90s) | Lk2 (117-138) | Mt2 (140s) | Mk3 (140s) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 4.22 not present in QnLk1 ${ }^{93}$ <br> [see QnLk1 4.29 below for the crowd's negative reaction] | Mk1 6.3d. xai <br>  $\alpha u ̋ \tau \tilde{\varphi} .[\mathrm{Qn} \cdot \mathrm{Mk} 1]$ | Mt1 13.57a. xal है $\sigma x a v \delta a \lambda i$ íovto Ėv av̉ự. [QnMk1 :Mt1] |  <br>  <br>  <br>  oũ̃os; [CINP] |  <br>  <br>  <br>  <br>  <br> Mt2 13.56. xaì ai àd $\varepsilon \lambda \phi a i ̀ ~ \alpha u ̛ \tau o u ̃ ~ o u ̉ x i ̀ ~ \pi \alpha ̃ \sigma \alpha ı ~ \pi \rho o ̀ s ~ \grave{\eta} \mu \tilde{\alpha} s$ <br>  <br> Mt2 13.57a same as Mt1 | Mk3 6.2b. xai $\pi 0 \lambda \lambda$ oì ảxov́ovtes <br>  $\tau \alpha \tilde{\tau} \tau \alpha$, кai $\tau i s$ ทi $\sigma 0 \phi i ́ a \dot{\eta} \delta 0 \theta \varepsilon i ̃ \sigma \alpha$ <br>  <br>  [Mt2-Mk3] <br>  ó viós $\tau$ ñs Mapías xal ád $\delta \underline{1}$ фós 'Taxف́ß $\Sigma i ́ \mu \omega \nu o s, ~ x a i ~ o u ̛ x ~ \varepsilon i \sigma i \nu ~ a i ~ a ́ d \varepsilon \lambda \phi a i ~$ <br>  <br>  [Lk2Mt2 $\cdot: \mathrm{Mk} 3$ ] |

[^55]| Qn（65－69）Lk1（80s） | Mk1（75－80） | Mt1（90s） | Jn2（110－117） | Lk2（117－138） | Mk3（140s） |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 4．23a－b not present in QnLk1 ${ }^{94}$ <br>  бعаuтóv ${ }^{95}$ <br> $4.23 \mathrm{~d}-26$ not present in QnLk1 ${ }^{96}$ <br> 4.27 located at QnLk1 $17.14^{97}$ | Mk1 6．4．xai <br>  <br>  <br>  $\mu \dot{\eta}$ ह̀ $\tau \tilde{n} \pi \alpha \tau \rho i \delta_{1}$ aย่т๐ข̃．［Mk1c］ | Mt1 13．57b－c．$\underline{\delta}$ <br>  aủ 0 Ĩc．oủx Eै $\sigma \tau เ v$ <br>  $\mu \hat{\eta}$ ह̀v $\tau \tilde{n} \pi a \tau \rho i ́ \delta$ xal ह่v $\tau \tilde{n}$ oixía a $\mathfrak{\alpha} \tau 0$ ũ． <br> ［QnMk1•：Mt1］ | Jn2 4．44．aủ $\tau$ òs $\gamma$ व̀ $\rho^{\prime}$ I $\eta \sigma o u ̃ s$ <br>  <br>  ［Mk1＂Jn2］［see parallel sets A030 and A032 for context］ <br>  <br>  $\tau \tilde{\eta} \varsigma \chi \varepsilon เ \rho o ̀ s ~ \alpha u ̉ \tau \tilde{\omega} \nu$ ．［QnLk1＂Jn2］ |  <br> Lk2 4．23c．ia $\tau \rho \varepsilon ́, \theta \varepsilon \rho \alpha ́ \pi \varepsilon \cup \sigma \circ v ~ \sigma \varepsilon \alpha u \tau o ́ v . ~[Q n L k 1 " L k 2] ~] ~$ <br>  ［QnMk1•：Lk2］ <br>  ［QnMk1•：Lk2］ <br>  <br>  ［CINP］ <br>  ү⿱亠乂aĩxa $\chi$ ク́pav．［CINP］ <br>  <br>  | Mk3 6．3d same as Mk1 ［Mk1＂Mk3］ <br> Mk3 6．4．xal $\begin{aligned} & \text { è } \lambda \varepsilon \gamma \varepsilon \nu\end{aligned}$ aủ兀oĩs $\delta$＇I $\eta \sigma o u ̃ s ~ o ̈ \tau เ ~ o u ̉ x ~$ <br>  <br>  ย่ข тoĩs $\sigma \cup \gamma \gamma \varepsilon v \varepsilon \tilde{̃} \sigma เ \nu ~ a u ̉ \tau o u ̃ ~$ xal ร̇v $\tau \tilde{n}$ oixía aủ $\tau 0$ ũ． ［Mk1＂Mk3］ |

[^56]QnLk1 4．29．《uai》

 тои̃ oैpous 〈ढ̈ $\sigma \tau \varepsilon$
 QnLk1 4．30．《aủ $\tau \grave{s} \delta \delta \grave{\Sigma}\rangle$ סı̀ $\mu$ ह́бou aủ̃డ̃̃ غ̀ $\pi \circ \rho \varepsilon$ ย́ยт ${ }^{100}$

| 6．5－6a not <br> present in Mk1 | 13.58 not <br> present in Mt1 |
| :--- | :--- |




 $\tau \alpha u ̃ \tau \alpha$［CINP］

 xaтaxp $\mu \mu \mathrm{i}$ íaı aủ兀óv．［QnLk1＂Lk2］


Mk3 6．5．xal oủx દ̇סv́vato
 d $\underline{v} \underline{\sim} \alpha \mu \nu v, ~ \varepsilon i ́ ~ \mu \dot{\eta}$ ò $\lambda i ́ \gamma o l s$
 ह̇Ө $\boldsymbol{\rho} \alpha \dot{\pi} \pi \varepsilon \cup \sigma \varepsilon \nu$ ．［Mt2•Mk3］
Mk3 6．6a．xal छ̇ $\theta$ aú $\mu a \zeta \varepsilon \nu$
 ［ $\mathrm{Mt} 2 \cdot \mathrm{Mk} 3$ ］

[^57]
# Parallel Passages for Signals Tracing: GMarc 4.38-39 

| SQE. Shorthand | Lk1 (80s) | Lk2 (117-138) | Mt2 (140s) | Mk3 (140s) |
| :--- | :--- | :--- | :--- | :--- |
| A037. Peter's in-law healed | $-\quad-\quad$ | $4.38-39$ | $8.14-15$ | $1.29-31$ |





 [CINP]











[^58]| Paralle Passages for Signals Tracing: GMarc 4.40a, 40b-41 |  |  |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :---: | :---: | :---: | :---: |
| SQE. Shorthand | Mk1 (75-80) | Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) | Mt2 (140s) | Mk3 (140s) |  |  |  |  |
| A038. Sick healed at dusk | 1.34 | $4.40 b-41$ | 8.16 | $4.40-41$ | $8.16-17$ | $1.32-34$ |  |  |  |  | 1.34

Parallel Verses for Signals Tracing: GMarc 4.40a, 40b

### 1.32-33 not present in Mk1

Mk1 1.34a. $\dot{\varepsilon} \theta \varepsilon \rho \alpha ́ \pi \varepsilon \cup \sigma \varepsilon \nu ~ \pi o \lambda \lambda o u ̀ s ~$
 [Mk1c]

Lk1 (80s)
4.40a not present in Lk1 ${ }^{102}$

Lk1 4.40b. 《 $\pi 0 \lambda \lambda 0$ ن̀s $x a x \omega ̃ \varsigma$



Mt1 8.16. xal $\mathfrak{\varepsilon} \xi \xi \varepsilon \beta \alpha \lambda \varepsilon \nu \tau \dot{\alpha}$ $\pi \nu \varepsilon u ́ \mu a \tau \alpha$ $\lambda o ́ \gamma \varphi$ xai $\pi \alpha \dot{\alpha} \nu \tau \underline{\alpha} \varsigma ~ \tau o \underline{\varrho} \varsigma$
 [Mk1"Mt1]
8.17 not present in Mt1
s)

Lk2 4.40. סúvovtos $\delta \grave{\varepsilon}$ тoũ $\dot{\eta} \lambda i o u$


 $\tau \dot{\alpha} \varsigma \chi \varepsilon i ̃ \rho a \varsigma$ ह̇ $\pi \iota \tau \iota \theta \varepsilon i \varsigma$ ह̇ $\theta \varepsilon \rho \alpha ́ \pi \varepsilon \cup \varepsilon v$ av่тoús. [Mk1Lk1•:Lk2]

Mt2 8.16 same as Mt1


 vóơous $\dot{\varepsilon} \beta \dot{\alpha} \sigma \tau \alpha \sigma \varepsilon v$. [Lk2•Mt2]



 Mk3 1.33. xai $\tilde{\eta} \nu$ ö $\lambda \eta \dot{\eta} \pi \dot{\partial} \lambda ı s$ $\dot{\varepsilon} \pi \iota \sigma u \nu \eta \gamma \mu \varepsilon ́ v \eta ~ \pi \rho o ̀ s ~ \tau \grave{\eta \nu}$ Өúpav. [Mk3c] Mk3 1.34a same as Mk1 [Mk1"Mk3]

[^59]| Mk1 (75-80) | Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) | Mt2 (140s) |
| :---: | :---: | :---: | :---: | :---: |
|  <br>  <br>  viè toũ $\theta \varepsilon o v ̃ ~ \mu \eta ́ \mu \varepsilon$ ßaбavíons. [1Mk1c] |  <br>  <br>  [Mk1•Lk1] |  [Mk1"Mt1] |  <br>  <br>  <br>  [Mk1Lk1:Lk2] |  <br>  [\|Mk1Lk1Mt1Lk2 $\cdot$ :Mt2] |

[^60]Parallel Passages for Signals Tracing: GMarc 4.42-43, 44

| SQE. Shorthand | Mk1 (75-80) | Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| A039. Departing Capernaum | $1.35 \mathrm{~b}, 38$ | $4.42-43$ | ---- | $4.42-44$ | $1.35-38$ |  |
| A040. Preaching tour | 1.38 | 4.43 | ---- | $4.43-44$ | $1.38-39$ | $4.23-24$ |

Parallel Verses for Signals Tracing: GMarc 4.42

| Mk1 (75-80) | Lk1 (80s) | Mt1 (90s) |
| :---: | :---: | :---: |
|  <br>  <br>  [Mk1c] <br> Mk1 1.36-37 not present in Mk1 <br>  |  <br>  <br>  |  <br>  ن́nò $\tau 0 \tilde{\text { un }}$ ठıaßó入ou [Mk1"Mt1] |


 [Mk1Lk1Lk2•:Mk2]
Mk2 1.36. xaì xatєסí $\omega \xi \varepsilon \nu$ av̇ $\tau \grave{\nu} \nu \Sigma^{\prime} \mu \omega \nu$ xaì oi $\mu \varepsilon \tau$ ' aย่т๐ũ, [Mk2c]
 $\pi \alpha ́ \nu \tau \varepsilon \varsigma \zeta \eta \underline{Z} \underline{0} \underline{\sigma} \sigma \underline{\imath} \underline{\sim} \sigma \varepsilon$. [Lk2•Mk2]

[^61]| Mk1 (75-80) | Lk1 (80s) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :---: | :---: | :---: | :---: | :---: |
| Mk1 1.38. xai $\lambda \varepsilon ́ \gamma \varepsilon ા ~ \alpha u ̉ \tau o i ̃ s . ~ a ̈ \gamma \omega \mu \varepsilon \nu$ <br>  кпрט́ $\xi \omega$ [Mk1c] <br> 1.39 not present in Mk1 | Lk1 4.43. 《थaì $\lambda \varepsilon ́ \gamma \varepsilon ı\rangle \mu \varepsilon \delta \varepsilon \tilde{\imath}$ <br>  <br>  $\theta \varepsilon \circ \mathrm{u}^{106}$ [Mk1-Lk1] <br> 4.44 not present in Lk1 ${ }^{107}$ |  <br>  <br>  [Mk1Lk1:Lk2] <br>  'Iovoaias. [CINP] |  <br>  <br>  <br>  <br>  ${ }_{\varepsilon}^{\varepsilon} \chi \beta \dot{\alpha} \lambda \lambda \omega v$. [Lk2-Mk2] |  <br>  <br>  <br>  <br> [Lk2Mk2: $\mathrm{Mt2}$ ] <br>  <br>  <br>  <br>  <br>  [Lk2Mk2: : Mt2] [see A050] |

[^62]| SQE. Shorthand | Mk1 (75-80) | Lk1 (80s) | Mt1 (90s) | Jn2 (110-117) | Lk2 (117-138) | Mt2 (140s) | Mk3 (140s) |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| A041. Miraculous catch | $1.16-20,4.1-2$ | $5.1-11$ | $4.18-22,13.1-3 \mathrm{a}$ | $21.1-11$ | $5.1-11$ | $4.18-22,13.1-3 \mathrm{a}$ | $1.16-20,4.1-2$ |

Mk1 (75-80)
 xal 'Avסp $\varepsilon$ av $\tau \grave{v} v a \dot{\alpha} \delta \varepsilon \lambda \phi o ̀ v$


Mk1 1.19. xai $\pi \rho o \beta$ às ò $\lambda i$ i $\gamma o v$
 Z $\varepsilon \beta \varepsilon \delta \alpha i o u$ каi ’ $1 \omega \alpha ́ v \nu \eta \nu \tau o ̀ v$ á $\delta \varepsilon \lambda \phi o ̀ v ~ \alpha u ̉ \tau 0 u ̃ ~ x a i ̀ ~ \alpha u ̛ \tau o u ̀ s ~ \varepsilon ̇ v ~$
 díxtua
Mk1 4.1. xai $\sigma v \nu a ́ \gamma \varepsilon \tau \alpha l ~ \pi \rho o ̀ s ~$



 ह̇v $\pi \alpha \rho \alpha \beta 0 \lambda a i ̃ s ~ \pi 0 \lambda \lambda \dot{\alpha}$
 $\tau \grave{\eta} \nu \gamma \tilde{\eta} \nu \tilde{\eta} \lambda \theta_{0} \nu$ हis $\Gamma \varepsilon \nu \nu \eta \sigma \alpha \rho \dot{̀} \tau$ xai $\pi \rho \circ \sigma \omega \rho \mu i \sigma \theta \eta \sigma \alpha \nu$.

 סixđva ü $\mu \tilde{\omega} \nu$ sis ä $\gamma \rho a \nu\rangle)^{12}$ [Lk1c]

 [まLk1•Jn2?]



[^63]
















[^64]
# Parallel Verses for Signals Tracing: GMarc 5.8 

[^65]

| Mk1 (75-80) | Lk1 (80s) | Mt1 (90s) | Jn2 (110-117) | Lk2 (117-138) |
| :---: | :---: | :---: | :---: | :---: |
|  <br>  <br> Mk1 1.18. xai عủӨùs á $\phi \varepsilon ́ v \tau \varepsilon \varsigma \tau \dot{\alpha} \delta i x \tau \cup a$ <br>  <br> Mk1 1.19. xaì $\pi \rho \circ \beta$ às ò $\lambda i ́ \gamma o v ~ \varepsilon i ́ d \delta v ~ ' I a ́ x c \omega \beta o v ~ \tau o ̀ v ~$ тоũ $Z \varepsilon \beta \varepsilon \delta \alpha i ́ o u ~ x a i ̀ ~ ’ ' \omega \alpha ́ v \nu \eta \nu ~ \tau o ̀ v ~ a ́ d \varepsilon \lambda \phi o ̀ v ~ \alpha u ̉ \tau o u ̃ ~$ <br>  | Lk1 5.10. 《ópoíws xai 'Iáx $\operatorname{\omega }$ ßov raì <br>  <br>  <br>  |  <br>  <br>  <br>  <br>  <br>  <br>  <br>  ठíx |  жаi $\Theta \omega \mu \tilde{\alpha}$ s ó $\lambda \varepsilon \gamma o ́ \mu \varepsilon v o s ~ \Delta i ́ \delta v \mu o s ~ x a i ~$ <br>  <br>  $\tau \tilde{\nu} \mu a \theta \eta \tau \omega ̃ \nu$ av่тoũ סט่o. [Mk1"Jn2?] |  <br>  <br>  <br>  [Mk1Lk1"Lk2] |

${ }^{117}$ Most of Lk1 5.10 is clearly attested by T: "sons of Zebedee" / filios Zebedaei, "saying to Peter"/ dicens Petro, and "do not fear, for from now on you will be capturers of people" / ne time abhinc enim homines eris capiens (Marc. 4.9.1; Evans 288). While D reflects a later tradition that expands the calling of Jesus to a group of disciples, its use of the dative for the addressess ("to them" / auroîs) is instructive and thus followed by K (537). Both $\mathrm{R}(413$ ) and N (10) anachronistically apply the characteristic LkR2 pros + accusative noun speech addressee formula ('Tpós@pa * ${ }^{*}$ *@na; DD 1.2). T clearly uses the dative addressee form, directed here at "Peter" / Petro alone. While T uses the name "Peter" by itself, it likely reflects his own substitution for "Simon", whose Hebrew name is typically attested on its own in this passage in Lkz and in the Markan and Matthean strata. The self-standing reference to "Peter" appears elsewhere in this parallel set only in Jn2 21.7, and the combined formula ("Simon Peter") appears Jn2 21.2, 7, as well as in Lk2 5.8.

| Mk1（75－80） | Lk1（80s） | Mt1（90s） | Jn2（110－117） | Lk2（117－138） | Mk3（140s） |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  <br>  ह̇ $\tau \tilde{\omega} \pi \lambda \lambda^{\prime} \omega(\omega$ ．［Mk1c］ | Lk1 5．11．《кai》 $\pi \lambda 0 i ̃ a \alpha \dot{\alpha} \phi \varepsilon ́ v \tau \varepsilon s$ <br>  |  ［Mk1＂Mt1］ <br>  $\pi \lambda 0 i ̃ o v ~ x a i ~ \tau o ̀ v ~ \pi a \tau \varepsilon ́ p a ~ a u ̉ \tau \tilde{\omega} v$ <br>  |  <br>  квє $\mu \dot{v} \eta \nu$ xaì ó $\psi a ́ p ı o v$ غ̇ $\pi เ к \varepsilon i ́ \mu \varepsilon v o v ~ x a i ~ a ̈ p \tau o v . ~$ ［Lk1＂Jn2？］ | Lk2 5．11．xaì xataүaүóvtes tà $\frac{\pi \lambda 0 i ̃ a ~}{\alpha}$ <br>  <br>  | Mk3 1．20．xai عن̉Өن̀s ėxá $\lambda \varepsilon \sigma \varepsilon v$ av̉toús．xal à $\phi$ ह́vtes tòv $\pi a \tau \varepsilon ́ p a$ <br>  $\tau \tilde{\omega} \nu \mu \nu \theta \omega \tau \omega \tilde{\nu} \alpha \pi \tilde{\eta} \lambda \theta o v$ ò $\pi i \sigma \omega$ aủ兀oũ． ［Mk1＂Mk3］ |

[^66]
# Parallel Passages for Signals Tracing: GMarc 5.12-14, 15-16 

| SQE. Shorthand | Mk1 (75-80) | Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) | Mk3 (140s) |
| :--- | :--- | :--- | :--- | :--- | :--- |
| A042. Leper(s) cleansed | $1.40-42,44$ | $5.12-14$ | $8.2-4$ | $5.12-16$ | $1.40-45$ |

Parallel Verses for Signals Tracing: GMarc 5.12

Mk1 (75-80)


каӨapifal. [Mk1c]

Lk1 (80s)


 [Mk1-Lk1]

Mt1 (90s)
Mt1 8.2. $\alpha a i ~ i \delta o u ̀ ~ \lambda \varepsilon \pi \rho o ̀ s ~ \pi \rho o \sigma \varepsilon \lambda \theta \dot{\omega} v$

 [Mk1Lk1 $\cdot$ Mt1]

Lk2 (117-138)







 [Mk1"Mk3]
${ }^{119}$ Lk1 5.12 is minimally attested in T: "regarding the leper's cleansing... in the example of the leper who may not be touched" / in leprosi purgationem... in exemplo leprosi non contingendi (Marc. 4.9.3; Evans 288). The improvised restorations, including the specific request, are warranted by the clearly attested response to the request in Lk1 5.13. The restorations reflect an eclectic combination of elements from D, Mk1 as source, and Mt1 and Lk2 as independent receptors, concurring with H ( $188^{*}$ ) to follow D: "a leper man" / avì $\lambda \varepsilon \pi \rho \rho \dot{s}$. R (5.8) reads T"s twice-repeated word "of a leper"/ Ieprosi (Marc. 4.9.3) as sufficient basis to throw doubt on Harnack's reconstruction and retroactively read the
 opening narrative voice bigram "and it happened" / 'xai yivoua!@viam3s and prepositional infinitive trigram / 'zv@p** 1 o@d* *@vn* (DD 1.2).


 [Mk1Lk1:Mt1]

 aủroũ. [Mk1Mt1•:Lk2] каөapioөntl. [Mk1'Mk3]



[^67] sen reconstruction. The improvised restoration and upgrades to Lk1 5.13 are based on Mk1 as Lk1 source as well as Mt1, Lk2, and D as Lk1 receptors.
the

| Mk1 (75-80) | Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) | Mk3 (140s) |
| :---: | :---: | :---: | :---: | :---: |
| 1.43 not present in Mk1 <br>  <br>  <br>  $\mathrm{M} \omega \ddot{\sigma} \tilde{n} \mathrm{~s}$, घis $\mu$ aptúpıov aủtoĩs. [Mk1c] |  <br>  <br>  <br>  <br>  |  <br>  <br>  uaptúplov aủtoĩs. [Mk1Lk1•:Mt1] |  <br>  <br>  sis paptúpiov aủtoĩs. [Mk1Lk1•:Lk2] |  <br>  <br> 1.44 same as Mk1 [Mk1"Mk3] |

[^68]
 infinitive, and a periphrastic participle (DD 1.2).

# Parallel Passages for Signals Tracing: GMarc 5.17, 18, 19, 20, 21, 22-23, 24-26 

| SQE. Shorthand | Mk1 (75-80) | Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) | Mt2 (140s) | Mk3 (140s) |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| A043. Healing of paralytic | $2.3,5-7,10-12$ | $5.17-18,20-21,24-26$ | $9.1-8$ | $5.17-26$ | $9.1-8$ | $2.1-12$ |


| Mk1 (75-80) | Lki (80s) | Mt1 (90s) |
| :---: | :---: | :---: |
| 2.1-2 not present in Mk1 | 5.17 not present in Lk1 ${ }^{123}$ | Mt1 9.1. xal $\check{\mu} \mu \beta a ̀ s ~ \varepsilon i ́ s ~ \pi \lambda 0 i ̃ o v ~ \delta ı \varepsilon \pi \varepsilon ́ p a \sigma \varepsilon v ~$ <br>  |

## Mk3 (140s)

Mk3 2.1 xai Ei


 tòv $\lambda$ óyov. [Mk3c]

[^69]


Lk1 (80s)
Lk1 5.18. 《थai iठoù $\pi \rho \rho \sigma$ ह́ф $\varepsilon \rho \circ v \pi \rho o ̀ s$


## Mt1 (90s)


 [Mk1"Mt1]

 [aủtov] غेvஸ́tıov aủtoũ. [Mk1Lk1Mt1•:Lk2]

 [Mk1Mt1Lk2: Mk3]

[^70]
 тoũ I Invoũ [CINP]

 [Lk2•Mk3]

[^71]

 oov ai ápaptial. [Mk1"Mt1]



## Lk1 (80s)


 [ $\ddagger \mathrm{Mk} 1 \cdot \mathrm{Lk} 1]$
 ool ai ápaptial $\frac{\sigma 0 v \text {. [ } \ddagger \mathrm{Mk} 1 \mathrm{Lk} 1 \text { : Lk } 2]}{}$

[^72]Lk1（80s）

Mk1 2．6．《кai i̊oú》 $\tau \tau \varepsilon \varepsilon \tau \tau \omega$ $\gamma \rho a \mu \mu a \tau \varepsilon \in \omega \nu$ 《Ė $\lambda \varepsilon \gamma \sigma \nu\rangle$［Mk1c］
 ápaptias si $\mu \grave{\eta}$ हìs ó $\theta$ हós；［Mk1c］

Lk1 5．21．《xai iסoú $\tau v \varepsilon \varsigma \tau \tilde{\omega} \nu \gamma \rho a \mu \mu a \tau \varepsilon ́ \omega \nu$



Mt1（90s）

Mt1 9．3．xai iסoú $\underline{\tau v E s} \tau \tilde{\omega} v$
 $\beta \lambda \alpha \sigma \phi \eta \mu \varepsilon \tilde{1}$ ．［Mk1＂Mt1］

Lk2（117－138）
Mk3（140s）

 aut $\omega \tau \downarrow$ ．［ $\ddagger M k 1 L k 1 \cdot: M k 3]$





Mk3 2．7．$\tau i$
 ［Mk1Mt1Lk2 $\div$ Mk3］
${ }^{127}$ For Lk1 5．21，the closest attestation is T：＂Who pardons sins except god alone？＂／quis dimittet peccata nisi solus deus？（Marc．4．10．1；Evans 296；see also Marc．4．10．13－14，quoted below）．The opening improvised restoration is from D while omitting its reference to＂the Pharisess＂，which，given its absent from Markan and Matthean strata，likely reflects a later LkR2 expansion．The charge of blasphemy，consistent across all strata，does seem to be authentic and original to
 Lk1 on Mk1 as well as the witness of D and numerous other mss．H and R（4．4．4）opt for the LkR2 term fóvos．T＇s early－orthodox trinitarian views and christological heightening likely prompted him to translate solus rather than the more literal unus in this saying that was so central and controversial amidst second and third century theological debates．fís／＂one＂fits the simpler monotheism of the earliest Gospel textual strata，including Qn，Mki，and Lk1．

# Parallel Verses for Signals Tracing：GMarc 5．22－23 

Mk1（75－80）
Lk1（80s）
Mt1（90s）
Lk2（117－138） Mk3（140s）

Mk1 2．8．《raì ó＇Inбoũs $\lambda \varepsilon ́ \gamma \varepsilon ા ~ \alpha u ̉ \tau o i ̃ \varsigma 》$
2.9 not present in Mk1

Lk1 5．22．《थai ó＇I Inooũs》
〈 $\lambda \varepsilon$ ह́ $₹ \varepsilon \iota ~ a u ̉ \tau o i ̃ \varsigma\rangle$
5.23 not present in Lk1 ${ }^{128}$
 iva兀í ઘ̇vӨu






 ［Mt1•Lk2］




## ［ $\ddagger \mathrm{Mk} 1 \mathrm{Mt1Lk} 2:$ Mk3］


 xрáßaттóv oou xaì $\pi \varepsilon \rho ı \pi \alpha ́ \tau \varepsilon l ; ~[M t 1 L k 2 " M k 3] ~$

[^73]| Mk1 (75-80) | Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) | Mt2 (140s) | Mk3 (140s) |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  <br>  <br>  $\lambda \varepsilon ́ \gamma \varepsilon \iota \tau \tilde{\omega} \pi \alpha \rho \alpha \lambda u \tau \tau \omega \tilde{\omega} \cdot[\mathrm{Mk} 1 \mathrm{c}]$ <br>  tòv xpáßa $\tau \tau o ́ v ~ \sigma o v ~[M k 1 c] ~$ | Lk1 5.24. iva $\delta \dot{\varepsilon} \varepsilon i \delta i o n ̃ \tau$ ört <br>  <br>  <br>  <br>  x $\alpha \dot{\alpha} \beta a \tau \tau o ́ v$ бou ${ }^{129}$ [Mk1.Lk1] | Mt1 9.6. îva $\delta \bar{\varepsilon} \varepsilon i \delta \tilde{\partial} \tau \varepsilon$ ö̃t <br>  <br>  <br>  <br>  [Mk1"Mt1] |  <br>  <br>  <br>  <br>  ôx̌ơv бov. [Mk1Mt1 : Lk2] [see Mt1 9.7 re: "into the house"] | Mt2 9.6. ïva ס̀̀ घid <br>  $\dot{\alpha} \mu \alpha \rho \tau i \alpha \varsigma-\tau o ́ \tau \varepsilon \lambda \varepsilon ́ \gamma \varepsilon ו \tau \tilde{\omega} \pi \alpha \rho \alpha \lambda \cup \tau ा x \tilde{\omega}$. <br>  sis $\tau \grave{v} \nu$ oíxóv $\sigma o u$. [Mk1Mt1Lk2•:Mt2] | Mk3 2.10 same as Mk1 [Mk1"Mk3] <br>  xpá $\beta \alpha \tau \tau o ́ v ~ \sigma o u ~ x a l ~ u ̈ \pi \alpha \gamma \varepsilon ~ \varepsilon i s ~ \tau o ̀ v ~ o l ̂ x o ́ v ~$ oou. [Mk1Mt2 $\cdot: \mathrm{Mk} 3]$ |

[^74]| Mk1 (75-80) | Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) |
| :---: | :---: | :---: | :---: |
|  <br>  <br>  [Mk1c] |  xpáßatтov $\dot{\alpha} \pi \tilde{y} \lambda \theta \underline{\theta} \underline{\underline{v}}\rangle\rangle^{130}$ [キMk1-Lk1] <br>  <br>  |  [Mk1"Mt1] <br>  <br>  [Mk1"Mt1] |  <br>  <br> [ $\ddagger \mathrm{Mk} 1 \mathrm{Lk} 1 \mathrm{Mtt1} \cdot \mathrm{~L} k 2$ ] <br>  <br>  [Mk1Lk1Mt1•:Lk2] |

[^75]
# Parallel Passages for Signals Tracing: GMarc 5.27-28, 29-30, 31, 32 

| Parallel Passages for Signals Tracing: GMarc 5.27-28, 29-30, 31, 32 |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :---: |
| SQE. Shorthand Mk1 (75-80) Lk1 (80s) Mt1 (90s) Lk2 (117-138) Mt2 (140s) Mk3 (140s) <br> A044. Calling of Levi $2.14,17 \mathrm{a}$ $5.27-28,31$ $9.9-12$ $5.27-32$ $9.9-13$ $2.13-17$ |  |  |  |  |  |  |  |

Parallel Verses for Signals Tracing: GMarc 5.27-28

| Mk1 (75-80) | Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) | Mt2 (140s) | Mk3 (140s) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2.13 not present in Mk1 <br>  <br>  <br>  <br>  | Lk1 5.27. 《kai $\pi \alpha \rho \alpha ́ \gamma \omega \omega \nu$ हĩঠsv $\Lambda \varepsilon u i v$ <br>  <br>  [Mk1-Lk1] <br> Lk1 5.28. 《xai äva <br>  | Mt1 9.9. кaì $\pi \alpha \rho \alpha \dot{\gamma} \gamma \omega v$ ó 'Iท <br>  <br>  بol. xail àvaбтàs <br>  [Mk1"Mt1] |  <br>  <br>  <br>  <br>  <br>  [ $\ddagger$ Mk1Lk1 $\because$ :Lk2] | Mt2 9.9. xal $\pi \alpha \rho \alpha ́ \gamma \omega \nu$ ס ${ }^{\prime} \mathrm{I} \eta \sigma o u ̃ s$ <br>  <br>  <br>  <br>  [Mk1Mt1"Mt2] |  <br>  $\pi \rho o ̀ s ~ a u ̉ \tau o ́ v, ~ x a i ~ \varepsilon ̇ \delta i ́ \delta a \sigma x \varepsilon \nu ~ a u ̉ \tau o u ́ s . ~$ [Lk2"Mk3?] <br>  <br>  <br>  <br>  [Mk1Lk2•:Mk3] [see A049 for "of Alphaeus"] |

[^76]| Mk1 (75-80) | Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) | Mt2 (140s) | Mk3 (140s) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2.15 not present in Mk1 | 5.29 not present in Lk1 ${ }^{133}$ | 9.10 not present in Mt1 |  <br>  $\tau \varepsilon \lambda \omega \nu \omega ̃ \nu$ xai $\alpha \lambda \lambda \omega \nu$ oi $\tilde{\eta}^{\sigma} \sigma \alpha \nu \mu \tau^{\prime} \alpha \dot{u} \tau \omega \tau$ жатаквí $\mu \varepsilon$ vol. [CINP] |  <br>  <br>  $\mu a \theta \eta \tau \alpha i ̃ s ~ \alpha u ̉ \tau o u ̃ . ~[L k 2 \cdot M t 2] ~$ |  <br>  <br>  <br>  [Lk2Mt2: :Mk3] |

[^77]| Mk1 (75-80) | Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) | Mt2 (140s) | Mk3 (140s) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2.16 not present in Mk1 | 5.30 not present in Lk1 ${ }^{134}$ | 9.11 not present in Mt1 | Lk2 5.30. xal घंyóryuYov oi Фарıбаĩo xaì oi үраццатєĩs aủtஸ̃̀ $\pi \rho o ̀ s ~ \tau o u ̀ s ~ \mu \alpha \theta \eta \tau \alpha ̀ s ~ a u ̉ \tau o u ̂ ~$ $\lambda \varepsilon ́ \gamma \circ v \tau \varepsilon \varsigma \cdot$ סià $\tau i \mu \varepsilon \tau \alpha \dot{\alpha} \tau \tilde{\omega} \nu \tau \varepsilon \lambda \omega \nu \omega ̃ \nu$ кai $\dot{\alpha} \mu \alpha \rho \tau \omega \lambda \tilde{\omega} \nu$ ż $\sigma$ Óє $\tau \varepsilon$ каї $\pi i \nu \varepsilon \tau \varepsilon ;$ [CINP] |  <br>  <br>  <br>  |  <br>  <br>  $\dot{\alpha} \mu a \rho \tau \omega \lambda \omega ̃ \nu \underline{\varepsilon} \sigma \theta i \varepsilon, ;$ [Lk2Mt2 $\cdot: \mathrm{Mk} 3]$ |

[^78]

| Mk1 (75-80) | Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) | Mt2 (140s) | Mk3 (140s) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Mk1 2.17a. xai 入́śysı oú रpsíav <br>  <br>  |  éxouov oi <br>  |  रpgial है’ ou <br>  [Mk1"Lk2] | Lk2 5.31. xal à $\pi 0 x p 1 \theta$ हis ó ' $1 \eta \sigma o u ̃ s$ <br>  <br>  Ё $\chi$ оvtes. [Mk1Lk1•:Lk2] |  xpsíav ĚXouolv oi ioxúovess iatpoũ <br>  [Mk1Mt1 ${ }^{\text {Mt2 }}$ ] | Mk3 2.17a. xai äxov́ $\sigma a s$ ó 'In <br>  <br>  <br>  |

[^79]| Mk1 (75-80) | Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) | Mt2 (140s) | Mk3 (140s) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2.17b not present in Mk1 | 5.32 not present in Lk ${ }^{136}$ | 9.13 not present in Mt1 |  $\dot{\alpha} \lambda \lambda \dot{\alpha}$ áuapт $\omega \lambda$ oùs $\operatorname{\varepsilon is} \mu \varepsilon \tau \alpha ́ v o l a v . ~[C I N P] ~$ |  <br>  á $\mu a p \tau \omega \lambda$ дús. [Lk2•Mt2] |  бixaious à $\lambda \lambda \dot{\alpha}$ áuap $\omega \omega \lambda o u ́ s . ~$ [Lk2Mt2 2 :Mk3?] |

[^80]Parallel Passages for Signals Tracing: GMarc 5.33-35, 37-38, 39, 36

| Parallel Passages for Signals Tracing: GMarc 5.33-35, 37-38, 39, 36 |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| SQE. Shorthand | Mk1 (75-80) | Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) | Mk3 (140s) |
| A045. Fasting, wineskins, patches | $2.18-22$ | $5.33-35,37-38,36$ | $9.14-17$ | $5.33-39$ | $2.18-22$ |

Parallel Verses for Signals Tracing: GMarc 5.33

Mk1 2.18. xal $\tilde{\eta} \sigma \alpha \nu$ oi $\mu \alpha \theta \eta \tau \alpha i$ 'I $\omega a ́ v \nu o v$




## Lk1 (80s)




 tivouaviv ${ }^{137}$ [Mk1•Lk1] 2.18-22 | $5.33-35,37-38,36$ | $9.14-17$ | $5.33-39$ |
| :--- | :--- | :--- |

| Mk1 (75-80) | Lk1 (80s) |
| :---: | :---: |
| Mk1 2.18. xai $\begin{array}{r} \\ \sigma \\ \\ \text { v oi } \mu \alpha \theta \eta \tau \alpha i \\ \text { 'I } \omega \text { ávvou }\end{array}$ <br>  <br>  бoì $\mu \alpha \theta \eta \tau \alpha i ̀ ~ o u ́ ~ \nu \eta \sigma \tau \varepsilon u ́ o v \sigma เ v ; ~[M k 1 c] ~$ | Lk1 5.33. 《थai $\lambda \varepsilon ́ y o u \sigma \omega v ~ a v i \tau \tilde{\sim}\rangle\rangle$ oi $\mu \alpha \theta \eta \tau \alpha i$ 'I $\omega \alpha ́ v \nu 0 u$ v $\eta \sigma \tau \varepsilon$ vंou <br>  пivouvovo ${ }^{137}$ [Mk1•Lk1] |

## Lk2 (117-138)

 $\mu \alpha \theta \eta \tau \alpha i$ ' $I \omega \alpha ́ \nu \nu 0 \cup \lambda \varepsilon ́ \gamma o v \tau \varepsilon \varsigma$. $\delta_{i \dot{\alpha}} \tau i$

 [Mk1"Mt1]

## Mk3 (140s)

Mk3 2.18. xai $\tilde{\eta} \sigma \alpha \nu$ oi $\mu a \theta \eta \tau a i$ 'I $\omega a ́ v v o u$ xai oi


 ooi $\mu \alpha \theta \eta \tau \alpha i$ oủ vnotzúouøLv; [Mk1Lk2•:Mk3]

[^81]
## Mk1 (75-80)




 นทбтєúะเข. [Mk1c]

Lk1 (80s)


 [Mk1•Lk1]

Mt1 9.15a. xal عĩinev aủtoĩs $\delta^{\prime}$ 'Iทซoũs. uǹ סúvavtal oi vioi $\tau 0 \tilde{u}$ vu $\mu \phi \tilde{\omega} v o s$
 vúфф́os; [Mk1Lk1•:Mt1]

Lk2 (117-138)


 [Mk1"Lk2]

[^82]| Mk1 (75-80) | Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) | Mk3 (140s) |
| :---: | :---: | :---: | :---: | :---: |
|  <br>  [Mk1c] |  <br>  vnotevंסovoiv ${ }^{139}$ [Mk1.Lk1] |  <br>  vnฮтєن́rovolv. [Mk1"Mt1] |  <br>  <br>  [Mk1'Lk2] |  <br>  <br>  |

[^83]Mk1 2．22a－b．кai oưdeis $\beta \alpha \dot{\lambda} \lambda \lambda \varepsilon ı$ oĩvov véov
 roùs àoxoùs xaì ó oîvos á $\pi \dot{\circ} \lambda \lambda$ 人utal xai oi à $\sigma x 0^{\prime} \cdot[\mathrm{Mk} 1 \mathrm{c}$ ］
Mk1 2．22c．$\dot{\alpha} \lambda \lambda \dot{\alpha}$ oîvov vÉov sís ả $\sigma$ Koùs xalvoús．［Mk1c］









 ovvथnpoũvtal）${ }^{142}$［†Mk1－Lk1］
5.39 not present in Lk1 ${ }^{143}$

 $\sigma u \mu \phi \omega v \eta \dot{\eta} \sigma \varepsilon \iota \mu \varepsilon i \check{c}$


 oxi${ }^{\sigma} \mu a$ yivetal．［†Mk1Lk1 $\left.1 \mathrm{Mt1}\right]$


 ［ $\dagger$ Mk1Lk $1:$ Mt1］
Mt1 9．17c．$\dot{\alpha} \lambda \lambda \alpha \dot{a}$ ßá入入ouowv oîvov véov sis ảoxoùs
 ［ $\dagger$ Mk1Lk1 $\cdot$ Mt1］




［ $\dagger$ Mk1Lk1：Lk2］


 Lk2 5．38．$\alpha \lambda \lambda \dot{\alpha}$ oĩvov véov हís à $\sigma x 0$ oùs xalvoùs $\beta \lambda \eta \tau \varepsilon ́ v \nu$ ． ［Mk1＂Lk2］
 $\pi \alpha \lambda a ı o ̀ s ~ \chi \rho \eta \sigma \tau o ́ s ~ \grave{\text { z̈ } \sigma \tau \nu}$［CINP］







 eclectic combination of elements from D，Mk1，Mt1，and LkR2，while the intervening explicit restoration is from Philastrius，whose expression effunditur vinum confirms＂the wine spills out＂／$\delta$ oivos $\mathfrak{\varepsilon} \kappa \chi \varepsilon \varepsilon)^{i} \tau \alpha l$ ．

 LXX hapax legomenon．


 insider laugh at the terminological confusion of Roman historians and politicians such as Tacitus and Suetonius．
 6．4．5），namely from the text immediately following the homeoteleuton（i．e．，skipping the wording between the doubled $\varepsilon i \dot{l} \delta \dot{\varepsilon} \mu \dot{\prime} \gamma \varepsilon$ ）mentioned in Lk1 5．37．

Parallel Passages for Signals Tracing：GMarc 6．1－5

| SQE．Shorthand | Mark（75－80） | Lk1（80s） | Mt1（90s） | Lk2（117－138） | Mk2（140s） | Mt2（140s） |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| A046．Grain－plucking | $2.23-26,28$ | $6.1-5$ | $12.1-4,8$ | $6.1-5$ | $2.23-28$ | $12.1-8$ |


|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Mk1（75－80） | Lk1（80s） | Mt1（90s） | Lk2（117－138） | Mk2（140s） | Mt2（140s） |
|  $\sigma \alpha ́ \beta \beta \alpha \sigma เ \nu$ xaì oi $\mu \alpha \theta \eta \tau \alpha i$ aủtoũ $\tau i \lambda \lambda o v \tau \varepsilon \varsigma \tau o v ̀ \varsigma ~ \sigma \tau \alpha ́ \chi \cup a s . ~[M k 1 c] ~] ~$ | Lk1 6．1．《uथai $\dot{\varepsilon} \gamma \varepsilon \varepsilon \varepsilon \varepsilon \tau 0\rangle\rangle$ ह่v б $\alpha \beta \beta \alpha \dot{\alpha} \tau \underline{\omega}$ 「 ${ }^{2} \pi \varepsilon i v \alpha \sigma \alpha \nu$ oi <br>  <br>  $\chi$ £poív ${ }^{145}$［Mk1•Lk1］ | Mt1 12．1．غ̇ б⿱㇒́ $\mu \alpha \theta \eta \tau \alpha i$ aùtoũ ह̇ $\pi \varepsilon i ́ v a \sigma \alpha \nu$ xai <br>  દ̇の日íะเข．［Mk1Lk1•：Mt1］ |  <br>  <br>  <br>  хєpoiv．［Mk1Lk1Mt1 $\because$ Lk2］ |  <br>  $\sigma \pi о р i ́ \mu \omega v$ ，xai oi $\mu \alpha \theta \eta \tau \alpha i$ av̇тoũ そ̋p $\xi a \nu \tau 0$ <br>  ［Mk1Lk2 $\cdot: \mathrm{Mk} 2]$ |  <br>  <br>  <br>  ［Mk1Lk1Mt1 $\because$ Mt2］ |

[^84]
 $\xi \xi \varepsilon \sigma \tau \nu ;$［Mk1c］

## Lk1（80s）

Lk1 6．2．《xail》＂＂oi Фapiбaĩo＂《é̀ $\lambda \varepsilon \gamma o v$



Mt1（90s）




Lk2（117－138）

 ［Mk1＇Lk2］

[^85]
## Mk1 2.25. xai $\lambda \varepsilon ́ \gamma \varepsilon 1$ aủvoĩs. <br>  <br> aن̉ชชข̃ [Mk1c]


 غे $\pi \varepsilon i v a \sigma \varepsilon \nu$ aùtòs $x a i$ oi $\mu \varepsilon \tau^{\prime}$ aùtoũ》 ${ }^{147}$ [Mk1•Lk1]
 av̉тoũ [Mk1"Mt1]


 [Mk1Lk1:Lk2]

 oi $\mu \varepsilon \tau^{\prime}$ avitoũ [Mk1'Mk2]
 the feast of tabernacles being celebrated in the temple was the background for the shewbread being available, all of this interpreted by E as a testimony of the divinity of Jesus, the true temple of god. As to the opening word, ouv $\dot{\delta} \pi 0 \tau \varepsilon$ (in D , H , L ) is more likely earlier than ouvż; the latter likely reflects a later corrected text with better attestation in mss of Luke. I agree with R ( 6.4 .6 ) that "it is problematic for IGNTP to state that Marcion omitted" the remainder of 6.3 after "David".


| Mk1（75－80） | Lk1（80s） | Mt1（90s） | Lk2（117－138） | Mk2（140s） | Mt2（140s） |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Mk1 2．26．$\pi \tilde{\omega} \varsigma ~ \varepsilon i \sigma \tilde{\eta} \lambda \theta \varepsilon \nu$ घis тòv oîxov тoũ $\theta$ عoũ xai тoùs ä $\rho$ тous $\tau \tilde{\eta} \varsigma \pi \rho 0 \theta \varepsilon ́ \sigma \varepsilon \omega \varsigma$ そ̈ф $\alpha \gamma \varepsilon \nu$［Mk1c］ | Lk1 6．4．$\langle\pi \tilde{\omega} \varsigma\rangle$ gioñ $\lambda \theta \varepsilon v$ घic тòv oîxov toũ $\theta$ हоũ 〈 $\langle\lambda \lambda \dot{\alpha} \sigma a s\rangle$ тoùs äptous $\tau \tilde{n} \varsigma \pi p o \theta \varepsilon ́ \sigma \varepsilon \omega \varsigma ;{ }^{148}$ ［Mk1•Lk1］ | Mt1 12．4．$\pi \tilde{\omega} \varsigma \varepsilon i \sigma \tilde{\sigma} \lambda \theta \varepsilon \nu$ घis $\tau \circ \hat{\nu}$ <br>  <br>  |  тоũ $\theta$ हоũ kai тoùs äptous $\tau \tilde{n} s$ <br>  тоĩs $\mu \varepsilon \tau^{\prime}$ aut <br>  ［Mk1Lk1：Lk2］ | Mk2 2．26．$\frac{\pi \tilde{\omega} \varsigma ~ \varepsilon i \sigma \tilde{\eta} \lambda \theta \varepsilon v ~ \varepsilon i s ~ \tau o ̀ v ~ o i ̂ x o v ~ \tau o u ̃ ~}{\text { un }}$ <br>  <br>  <br>  <br>  |  <br>  <br>  <br>  <br>  <br>  <br>  ［Mk1＂Mt2］ <br>  <br>  <br>  Өغ́̀ $\lambda$ xaì oủ $\theta$ voíav，oủx ä้ xatをठıxá $\sigma \alpha \tau \varepsilon$ toùs àvaıtious．［Mt2c］ |

[^86]| Mk1 (75-80) | Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) | Mk2 (140s) |
| :---: | :---: | :---: | :---: | :---: |
| 2.27 not present in Mk1 <br> Mk1 2.28. xúpıós દ̇бтiv ó viòs $\tau 0$ ũ <br>  | Lk1 6.5. xúpóós Ėotivo viòs toũ $\dot{\alpha} v \theta \rho \dot{\omega} \pi o u$ кai $\tau 0 \sim ̃ ~ \sigma \alpha \beta \beta \dot{\alpha} \tau о{ }^{149}$ [Mk1-Lk1] |  óviós toũ d̈v日póntou. [Mk1"Mt1] |  баß阝átov o viós тoũ d̀v $\theta \rho \dot{\rho}$ tou. <br> [Mk1Mt1 1 :Lk2] |  <br>  [Mk1Lk2: :Mk2?] <br> Mk2 2.28 same as Mk1 |

[^87]| SQE. Shorthand | Mk1 (75-80) | Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) | Mt2 (140s) | Mk3 (140s) |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| A047. Withered hand | $3.1-6$ | $6.6-11$ | $12.9-10,12 \mathrm{~b}-14$ | $6.6-11$ | $12.9-14$ | $3.1-6$ |


|  |  |  | Parallel Verses for Signals Tracing: GMarc 6.6 |  |
| :---: | :---: | :---: | :---: | :---: |
| Mk1 (75-80) | Lki (80s) | Mt1 (90s) | Lk2 (117-138) | Mk3 (140s) |
| Mk1 3.1. xai $\varepsilon i \sigma \tilde{\eta} \lambda \theta \varepsilon v \pi \alpha ́ \lambda ı v ~ \varepsilon i s ~ \tau \grave{\eta} \nu$ <br>  Ё $\chi \omega \nu \tau \dot{\nu} \nu \chi$ हĩ $\rho \alpha$. [Mk1c] |  <br>  <br>  [Mk1-Lk1] |  <br>  <br>  <br>  |  <br>  <br>  [ $\ddagger$ Mk1Lk1 1 :Lk2] | Mk3 3.1. $\chi \alpha i$ घioñ $\lambda \theta \varepsilon \nu \pi \dot{\alpha} \lambda \nu \nu$ हis $\tau \grave{\eta} \nu$ <br>  <br>  |

[^88]Mk1 3.2. $\pi \alpha \rho \varepsilon \tau \eta \dot{\rho} \rho o u v ~ a u ̉ \tau o ̀ v ~ \varepsilon i ̉ ~ \tau o i ̃ \varsigma ~ \sigma \alpha ́ \beta \beta a \sigma ı \nu ~$


## Lk1 (80s)


 $\underline{\alpha \cup ̉ \tau o u ̃ ~}{ }^{151}$ [Mk1•Lk1]

## Mt1 (90s)

## Lk2 (117-138)


 [Mk1"Mt1]



[^89]| Mk1 (75-80) | Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) | Mt2 (140s) |
| :---: | :---: | :---: | :---: | :---: |
| Mk1 3.3. xaì $\lambda \varepsilon ́ \gamma \varepsilon ı \tau \tilde{\omega} \dot{\alpha} \nu \theta \rho \omega \dot{\omega} \omega \omega \tau \tilde{\omega} \tau \grave{\eta} \nu$ <br>  [Mk1c] |  <br>  |  <br>  [ $\ddagger \mathrm{Mk} 1{ }^{1} \mathrm{Mt1}$ ] |  <br>  <br>  [ $\ddagger$ Mk1Lk1: Lk2] |  <br>  <br>  <br>  [see A219] <br>  $\pi \rho \circ$ ßátou. [see A219] |




 strata, suggesting it was a late addition (i.e., MtR2).

| Mk1 (75-80) | Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) | Mt2 (140s) | Mk3 (140s) |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  <br>  <br>  |  <br>  <br>  |  <br>  <br>  |  <br>  <br>  <br>  |  <br>  [Mk1Mt1"Mt2] |  <br>  <br>  $\dot{\varepsilon} \sigma \iota \omega \dot{\omega} \omega \omega$. [Mk1"Mk3] |

[^90] that we have a close agreement of Lk1 with Mark for a clearly attested word cluster that is largely absent from Matthew and yet still varies significantly from the version in Lkz across all its mss, a strong confirmation of our first hypothesis. Note specifically that Lk1 has a simpler form of the first part of the question, lacking the universally attested LkR2 verb "doing evil" / xaxomorñ ral that came from Mk1. Note also that Lk1 follows Mk1 in the addressee, i.e., the man with the
 iuäs. Given their respective narrative sequences, Mk1 and Lk1 still have Jesus speaking here, directing his rhetorical question to the man with the withered hand; LkR2 clarifies that Jesus is speaking but has the rhetorical question put to his opponents.

| Mk1 (75-80) | Lki (80s) | Mt1 (90s) | Lk2 (117-138) | Mk3 (140s) |
| :---: | :---: | :---: | :---: | :---: |
| Mk1 3.5. кaì $\lambda \varepsilon ́ \gamma \varepsilon ı \tau \tilde{\omega} \alpha{ }^{\alpha} \nu \theta \rho \dot{\omega} \pi \omega$. <br>  <br>  [Mk1c] | Lk1 6.10. 《«ai $\lambda \varepsilon ́ \gamma \varepsilon \iota ~ \tau \tilde{\omega} \alpha \dot{\alpha} v \theta \rho \omega ́ \pi \omega$ <br>  <br>  кai $\dot{\eta} \ddot{\partial} \lambda \lambda \eta \eta\rangle^{154}[\ddagger M k 1 \cdot L k 1]$ |  <br>  <br>  |  <br>  <br>  |  <br>  <br>  <br>  [Mk1Lk2•:Mk3] |

[^91]| Mk1 (75-80) | Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) | Mk3 (140s) |
| :---: | :---: | :---: | :---: | :---: |
|  au̇tòv á $\pi 0 \lambda$ ह́ $\sigma \omega \sigma$.v. [Mk1c] | Lk1 6.11. 《uaì $\delta$ дa入oriלovto $\pi \tilde{\omega} s$ <br>  |  <br>  à $\pi 0 \lambda \varepsilon ́ \varepsilon \omega \sigma \sigma \mathrm{~V}$. [Mk1"Mt1] |  <br>  |  <br>  <br>  |

[^92]
# <div class="inline-tabular"><table id="tabular" data-type="subtable">
<tbody>
<tr style="border-top: none !important; border-bottom: none !important;">
<td style="text-align: center; border-left: none !important; border-bottom: none !important; border-top: none !important; border-top-style: solid !important; border-top-width: 1px !important; border-bottom-style: solid !important; border-bottom-width: 1px !important; " colspan="4">Parallel Passages for Signals Tracing: GMarc 6.12-14, 15, 16</td>
<td style="text-align: left; border-right-style: solid !important; border-right-width: 1px !important; border-bottom-style: solid !important; border-bottom-width: 1px !important; border-top-style: solid !important; border-top-width: 1px !important; width: auto; vertical-align: middle; " class="_empty"></td>
<td style="text-align: left; border-right-style: solid !important; border-right-width: 1px !important; border-bottom-style: solid !important; border-bottom-width: 1px !important; border-top-style: solid !important; border-top-width: 1px !important; width: auto; vertical-align: middle; " class="_empty"></td>
<td style="text-align: left; border-right-style: solid !important; border-right-width: 1px !important; border-bottom-style: solid !important; border-bottom-width: 1px !important; border-top-style: solid !important; border-top-width: 1px !important; width: auto; vertical-align: middle; " class="_empty"></td>
<td style="text-align: left; border-right-style: solid !important; border-right-width: 1px !important; border-bottom-style: solid !important; border-bottom-width: 1px !important; border-top-style: solid !important; border-top-width: 1px !important; width: auto; vertical-align: middle; " class="_empty"></td>
</tr>
<tr style="border-top: none !important; border-bottom: none !important;">
<td style="text-align: left; border-left-style: solid !important; border-left-width: 1px !important; border-right-style: solid !important; border-right-width: 1px !important; border-bottom-style: solid !important; border-bottom-width: 1px !important; border-top: none !important; width: auto; vertical-align: middle; ">SQE. Shorthand</td>
<td style="text-align: left; border-right-style: solid !important; border-right-width: 1px !important; border-bottom-style: solid !important; border-bottom-width: 1px !important; border-top: none !important; width: auto; vertical-align: middle; ">Mk1 (75-80)</td>
<td style="text-align: left; border-right-style: solid !important; border-right-width: 1px !important; border-bottom-style: solid !important; border-bottom-width: 1px !important; border-top: none !important; width: auto; vertical-align: middle; ">Lk1 (80s)</td>
<td style="text-align: left; border-right-style: solid !important; border-right-width: 1px !important; border-bottom-style: solid !important; border-bottom-width: 1px !important; border-top: none !important; width: auto; vertical-align: middle; ">Mt1 (90s)</td>
<td style="text-align: left; border-right-style: solid !important; border-right-width: 1px !important; border-bottom-style: solid !important; border-bottom-width: 1px !important; border-top: none !important; width: auto; vertical-align: middle; ">Lk2 (117-138)</td>
<td style="text-align: left; border-right-style: solid !important; border-right-width: 1px !important; border-bottom-style: solid !important; border-bottom-width: 1px !important; border-top: none !important; width: auto; vertical-align: middle; ">Ac (117-138)</td>
<td style="text-align: left; border-right-style: solid !important; border-right-width: 1px !important; border-bottom-style: solid !important; border-bottom-width: 1px !important; border-top: none !important; width: auto; vertical-align: middle; ">Mk2 (140s)</td>
<td style="text-align: left; border-right-style: solid !important; border-right-width: 1px !important; border-bottom-style: solid !important; border-bottom-width: 1px !important; border-top: none !important; width: auto; vertical-align: middle; ">Mt2 (140s)</td>
</tr>
<tr style="border-top: none !important; border-bottom: none !important;">
<td style="text-align: left; border-left-style: solid !important; border-left-width: 1px !important; border-right-style: solid !important; border-right-width: 1px !important; border-bottom-style: solid !important; border-bottom-width: 1px !important; border-top: none !important; width: auto; vertical-align: middle; ">A049. Twelve chosen</td>
<td style="text-align: left; border-right-style: solid !important; border-right-width: 1px !important; border-bottom-style: solid !important; border-bottom-width: 1px !important; border-top: none !important; width: auto; vertical-align: middle; ">$3.13-14,16,19$</td>
<td style="text-align: left; border-right-style: solid !important; border-right-width: 1px !important; border-bottom-style: solid !important; border-bottom-width: 1px !important; border-top: none !important; width: auto; vertical-align: middle; ">$6.12-14,16$</td>
<td style="text-align: left; border-right-style: solid !important; border-right-width: 1px !important; border-bottom-style: solid !important; border-bottom-width: 1px !important; border-top: none !important; width: auto; vertical-align: middle; ">$5.1 \mathrm{~b}, 10.1,2 \mathrm{~b}, 4 \mathrm{~b}$</td>
<td style="text-align: left; border-right-style: solid !important; border-right-width: 1px !important; border-bottom-style: solid !important; border-bottom-width: 1px !important; border-top: none !important; width: auto; vertical-align: middle; ">$6.12-16$</td>
<td style="text-align: left; border-right-style: solid !important; border-right-width: 1px !important; border-bottom-style: solid !important; border-bottom-width: 1px !important; border-top: none !important; width: auto; vertical-align: middle; ">$1.13 \mathrm{~b}-\mathrm{c}$</td>
<td style="text-align: left; border-right-style: solid !important; border-right-width: 1px !important; border-bottom-style: solid !important; border-bottom-width: 1px !important; border-top: none !important; width: auto; vertical-align: middle; ">$3.13-19$</td>
<td style="text-align: left; border-right-style: solid !important; border-right-width: 1px !important; border-bottom-style: solid !important; border-bottom-width: 1px !important; border-top: none !important; width: auto; vertical-align: middle; ">$5.1 \mathrm{~b}, 10.1-4$</td>
</tr>
</tbody>
</table>
<table-markdown style="display: none">| Parallel Passages for Signals Tracing: GMarc 6.12-14, 15, 16 |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| SQE. Shorthand | Mk1 (75-80) | Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) | Ac (117-138) | Mk2 (140s) | Mt2 (140s) |
| A049. Twelve chosen | $3.13-14,16,19$ | $6.12-14,16$ | $5.1 \mathrm{~b}, 10.1,2 \mathrm{~b}, 4 \mathrm{~b}$ | $6.12-16$ | $1.13 \mathrm{~b}-\mathrm{c}$ | $3.13-19$ | $5.1 \mathrm{~b}, 10.1-4$ |</table-markdown></div> 

Mk1 (75-80)

 Mk1 6.46. $\dot{\alpha} \pi \tilde{\eta} \lambda \theta \varepsilon \nu$ sìs tò ôpos $\pi \rho \sigma \sigma \varepsilon \dot{u} \xi \alpha \sigma \theta \alpha a$.

Lk1 (80s)
 סıavux [Mk1-Lk1]

## Mt1 (90s)

 aủroṽ $\pi \rho \circ \sigma \tilde{\eta} \lambda \theta a \nu \alpha \dot{\tau} \tau \tilde{\omega}$ oi $\mu \alpha \theta \eta \tau a i ~ a u ̀ \tau o u ̃ . ~ . ~$ [Mk1Lk1: Mt1]
 [Mk1'Mt1]

Parallel Verses for Signals Tracing: GMarc 6.12

## Lk2 (117-138)

Ac (117-138)



[Mk1Lk1 $\because$ :Lk2]

Ac 1.13b. sis cò ن́ $\pi s \rho \tilde{\omega} 0 v$
 [Mk1"Ac]
${ }^{156}$ Lk1 is closely paraphrased by T: "Surely he ascended the mountain and there spent the night in prayer and by all means was heard by the father" / certe ascendit in montem et illic pernoctat in oratione et utique auditur a patre (Marc. 4.13.1; R 5.14). Lk1 6.12 does have a slightly different form of the verb "go up" and differs from Mk1 in mentioning prayer here, though MkR1 elsewhere (Mk1 1.35, 6.46) mentions Jesus retreating to prayer. The MkR1 narrative does not explicitly say that Jesus descended from the mountain after designating the twelve disciples there, only that afterwards he "went home" / Ep pefal $\varepsilon$ is oixov (Mk1 3.20). Nevertheless, the descent from the mountain in Lk1 6.17 could be inferred from that expression in Mk1 or simply from its broader narrative. While $\mathrm{R}(197)$ judges $\dot{\alpha} \varepsilon \varepsilon^{\prime} \beta \eta$ because it does not square precisely with LkR2, he articulates a sufficient rationale to upgrade it: " $[t]$ hat Tertullian is imprecisely alluding to the


| Mk1 (75-80) | Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  $\mu a \theta \eta r a ̀ s ~ a v ̇ \tau o u ̃ ~ x a i ̀ ~[M k 1 c] ~$ <br> 3.15 not present in Mk1 | Lk1 6.13. 《นai ö ơ $\varepsilon$ ह่ $\gamma \varepsilon ́ v \varepsilon \tau \circ$ <br>  <br>  $\delta \omega \dot{\delta} \delta x \alpha \alpha \dot{\alpha} \pi 0 \sigma \tau \dot{\alpha} \hat{\lambda} 0 \cup \varepsilon^{157}$ [Mk1•Lk1] | Mt1 10.1. xai $\pi \rho o \sigma x a \lambda \varepsilon \sigma \dot{\alpha} \underline{\mu} \varepsilon v o s ~ q o v i s$ <br>  10.2a not present in Mt1 | Lk2 6.13. xai ö ö $\varepsilon$ غ่ $\gamma \varepsilon ́ v \varepsilon \tau \circ$ ท $\eta \mu \dot{́} \rho a$, <br>  $\underline{\varepsilon} \chi \lambda \varepsilon \xi \alpha ́ \alpha \mu \varepsilon \nu \circ \varsigma \dot{\alpha} \pi^{\prime} \alpha u ̉ \tau \tilde{\omega} \nu \frac{\delta \dot{\omega} \delta \varepsilon x \alpha}{}$, oűs xaì á $\pi 0 \sigma \tau o ́ \lambda o u s ~ \omega ̀ v o ́ \mu a \sigma \varepsilon v . ~$ [Mk1Lk1Mt1 $\because$ Lk2] |  <br>  <br>  кnpúəosiv [Mk1Lk1Mt1Lk2: :Mk2] <br>  <br>  | Mt2 10.1. xal $\pi \rho 0 \sigma x a \lambda \varepsilon \sigma \alpha ́ \mu \varepsilon v o s ~ \tau o ن ̀ s ~$ <br>  <br>  <br>  vó $\sigma$ v xaì $\pi \tilde{\alpha} \sigma \alpha \nu \mu \alpha \lambda \alpha x i ́ a v$. <br> [Mk1Mt1Lk2Mk2 : Mt2] <br> 10.2a. $\tau \tilde{\omega} \nu \delta \dot{\delta} \dot{\delta} \dot{\omega} \delta \varepsilon \kappa \alpha \alpha \dot{\alpha} \pi \sigma \sigma \tau \dot{\partial} \lambda \omega \nu \tau \dot{\alpha}$ <br>  <br> [Mk1Lk1Lk2: :Mt1] |

[^93] episode by adding phrases such as "whom he named apostles" (from Lk2 6.13) and "be with him" (perhaps evoking Lk2 23.43).

| Mk1（75－80） | Lk1（80s） | Mt1（90s） | Lk2（117－138） | Ac（117－138） | Mk2（140s） | Mt2（140s） |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  $\tau \tilde{\sim} \sum_{i ́ \mu}^{\prime} \omega \nu \iota$ Пé $\tau \rho \circ \nu$［Mk1c］ <br> 3．17－18 not present in Mk1 <br> Mk1 3．19．xal＇Iov́ $\delta \alpha \nu$ <br>  aủtóv．［Mk1c］ |  <br> Пе́троข ${ }^{158}$［Mk1•Lk1］ <br> Lk1 6.15 not present in Lk1 ${ }^{159}$ <br> Lk1 6．16．《xai》〉＇Iov́dav <br>  <br>  |  Пє́троv》［ $\ddagger$ Mk1Lk1 $1:$ Mt1？］ <br> 10．3－4a not present in Mt1 <br> Mt1 10．4b．xai＇ $\mathrm{Iovi} \delta \alpha \underline{\text { s }}$ ó <br>  aủtóv．［Mk1＂Mt1］ |  <br>  aủtoũ，xal＇Iáx $\omega \beta$ ov xai＇I $\omega$ áv $\nu \eta \nu$ xai <br>  ［Mk1Lk1＂Lk2］ <br> Lk2 6．15．xai Ma日өaĩov xaì $\Theta \omega \mu \tilde{\alpha} \nu$ <br>  ка入оú $\mu \varepsilon \nu \circ \nu$ گ $\eta \lambda \omega \tau \grave{\nu} \nu$［CINP］ <br> Lk2 6．16．xai＇Iov́ $\alpha a v$＇I 1 xć＇ßou xai <br>  ［Mk1Lk1•：Lk2］ |  <br>  <br>  $\Phi i \lambda \iota \pi \pi \underline{0}$ каi $\Theta \omega \mu \underline{\alpha} \varsigma$ ， BapOodouaĩos xai <br>  <br>  گ $\eta \lambda \omega \tau$ ท̀s xal＇Iov́das ＇Iaxć $\beta$ ou． ［Mk1Lk2•：Ac］ | Mk2 3.16 same as Mk1 <br>  <br>  <br>  غ̇ $\pi \varepsilon ́ \theta \eta x \varepsilon \nu$ aủ $\tau 0 i ̃$ ỏvó $\mu \alpha[\tau \alpha]$ ßoavnpүध́s，o̊ छ̇бтเv vioi ßpovtท̃ऽ•［Mk1Lk1Lk2•：Mk2］ <br> Mk2 3．18．xal＇Avסр $\varepsilon^{\alpha}$ v ral Фìı $\pi \pi \pi o v$ xal BapOo入opaĩov xal Ma $\theta \theta a i ̃ o v ~ x \alpha i ~ \Theta \omega \mu \tilde{\alpha} v$ xai <br>  －adठaĩov xal $\Sigma i ́ \mu \omega v a \tau o ̀ v$ Kavavaĩov［Lk2•Mk2］ <br> Mk2 3.19 same as Mk1 | Mt2 10．2b．$\pi \rho \omega \tilde{\omega} \tau 0 \varsigma \sum_{\underline{i} \mu \omega \nu}^{\underline{\delta}}$ <br>  <br>  ó $\tau 0 \tilde{\sim} Z \varepsilon \beta \varepsilon \delta \alpha 100$ xal＇I $\omega \alpha{ }^{\prime} \nu \nu \eta s$ ó ád $\delta \lambda \phi o ̀ s ~ \alpha u ̛ \tau o v ̃ ~$ <br> ［Mk1Lk1Lk2Mk2•：Mt2］ <br> Mt2 10．3．$\Phi$ i $\lambda 1 \pi \pi \pi=\varsigma$ xal Bap $\theta 0 \lambda 10 \mu \alpha i 0 s, ~ \Theta \omega \mu \tilde{\alpha} s, x a l$ <br>  тои̃ A 1 фalou xai $\Theta$ a $\alpha \delta \alpha$ aios ［Lk2Mk2＂Mt2］ <br> Mt2 10．4．$\Sigma$ í $\mu \omega 1$ ó K Kavavaĩos xal＇＇Ioúdas ó＇I $\sigma x a p เ \omega ́ \tau \eta s ~ \delta ~ x a l ~$ тараסoùs aủ $\delta \dot{v}$ ． <br> ［Mk1Lk1Lk2Mk2•：Mt2］ |

[^94]| Parallel Passages for Signals Tracing: GMarc 6.17, 18, 19a, 19b, 20a |  |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :---: | :---: |
| SQE. Shorthand | Qn (65-69) | Mk1 (75-80) | Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) | Mt2 (140s) | Mk3 (140s) |  |  |
| A077/A050. Setting of speech | $6.20 a$ | 3.13 | $6.17,6.19 \mathrm{a}, 20 \mathrm{a}$ | $4.25,5.1-2$ | $6.17-20 \mathrm{a}$ | $4.24-25,5.1-2$ | $3.7-13$ |  |  |

Parallel Verses for Signals Tracing: GMarc 6.1
Lk1 (80s)

Lk1 6.17. ‘xatéßn' ह̉v aủroĩs $\pi \lambda \tilde{n} \theta 0 s$
〈тoũ 1 Iopóávou ${ }^{161}$

Mt1 (90s)


 'Ioudaias xai $\frac{1}{2} \rho a v ~ \tau o u ̂ ' ~ ' I o p \delta a ́ v o u . ~$ [QnLk1•Mt1]

Lk2 (117-138)



 Túpou xai इi $\delta \tilde{\nu} v o s$ [QnLk1Mt1: Lk2]

Mt2 4.24a. xai $\dot{\alpha} n \tilde{\eta} \lambda \theta \varepsilon \nu \dot{\eta} \dot{\alpha} \times o \dot{\eta}$ $\alpha u ̈ \tau o u ̃ ~ \varepsilon i ̀ s ~ o ̈ \lambda \eta \nu \tau \eta \dot{\nu}$ इupiav [Mt2c] Mt2 4.25 same as Mt1

## Mk3 (140s)






 [QnLk1Mt1Lk2: :Mk3]

[^95]| Qn（65－69） | Mk1（75－80） | Lk1（80s） | Mt1（90s） | Lk2（117－138） | Mt2（140s） | Mk3（140s） |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6.18 not present in $\mathrm{Qn}^{162}$ <br> 6．19a not present in $\mathrm{Qn}^{163}$ <br> 6．19b not present in $\mathrm{Qn}^{164}$ <br> Qn 6．20a．xaì aủtòs ह̇ $\pi \alpha ́ \rho a s$ тoùs ò $\phi \theta a \lambda \mu \circ$ ùs $\alpha u ̇ \tau o u ̃ ~$ $\left.\left\langle\varepsilon{ }^{\prime} \lambda \varepsilon \gamma \varepsilon \nu\right\rangle\right\rangle^{165}$ | 3．9－12 not present in Mk1 <br>  őpos xaì $\pi \rho \circ \sigma x \alpha \lambda \varepsilon i i \tau \alpha l ~ o u ̂ s ~ s$ そ̈ $\theta \varepsilon \lambda \varepsilon v$ aủtós，xal ản $\tilde{\eta} \lambda \theta o v \pi \rho o ̀ s$ aủtóv［Mk1c］ <br>  ที่ $\lambda \theta \varepsilon \varsigma \dot{\alpha} \pi 0 \lambda \varepsilon ́ \sigma \alpha l ~ \dot{\eta} \mu \tilde{\alpha} \varsigma ;$ oĩ $\partial \dot{\alpha} \sigma \varepsilon$ $\tau i \varsigma ~ \varepsilon i ̃ ̃, ~ o ́ ~ व ̈ \gamma 10 \varsigma ~ \tau o u ̃ ~ \theta \varepsilon o u ̃ . ~$ <br> Mk1 1．35．$\dot{\alpha} \pi \tilde{\eta} \lambda \theta \varepsilon \nu$ єis दै́p $\eta \mu 0 \nu$ <br>  <br> Mk1 6．46．à $\pi \tilde{\eta} \lambda \theta \varepsilon \nu$ घís tò őpos $\pi \rho \circ \sigma \varepsilon \dot{\xi} \xi \alpha \sigma \theta \alpha$ ． | 6.18 not present in Lk1 <br> Lk1 6．19．xai $\pi \tilde{\alpha} s$ ó ő ox 10 s ह̇そう่ $\tau \varepsilon เ$ ä $\pi \tau \varepsilon \sigma \theta \alpha$ aủ兀ou《ơтı ס́vvauıs $\pi \alpha \rho$ ’ au̇тоũ <br>  <br> 6．20a same as Qn <br>  <br>  $\gamma \dot{\alpha} \rho$ है $\gamma \nu \omega \nu$ ס＇́va $\mu \nu$ छ่ $\xi \varepsilon \lambda \theta o u ̃ \sigma \alpha \nu \alpha{ }^{\prime} \pi^{\prime} \xi \mu \mu u \tilde{}$ | 4.24 not present in Mt1 <br>  <br>  каi xatí $\alpha \nu \tau o s ~ \alpha u ̉ \tau o u ̃ ~$ $\pi \rho \circ \sigma \tilde{\eta} \lambda \theta \alpha \nu \alpha \cup \mathfrak{u} \tau \tilde{\varphi}$ oi $\mu a \theta \eta \tau \alpha i ̀ \alpha u ̉ \tau o u ̃$. ［Mk1＂Mt1］ <br> Mt1 5．2．xai àvoí乡as tò <br>  <br>  ［QnLk1•Mt1］ | Lk2 6．18．oï ที̉ $\lambda \theta o v \dot{\alpha} x o u ̃ \sigma \alpha ı ~ a u ̉ \tau o u ̃ ~$ <br>  <br>  $\dot{\alpha} x \alpha \theta \dot{\alpha} \rho \tau \omega \nu$ ह́ $\theta \varepsilon \rho \alpha \pi \varepsilon \dot{v} 0 \nu \tau 0$ ．［CINP］ <br>  ä $\pi \tau \varepsilon \sigma \theta \alpha ı$ aủ $\tau 0 u ̃$, ö $\tau \iota$ סúvapıs $\pi \alpha \rho^{\prime}$ <br>  ［Lk1＂Lk2］ <br> Lk2 6．20a．xail aủ Tòs ह̇mápas toùs ò $\phi \theta \lambda \mu \mu$ ùs aùtoũ $\varepsilon i s ~ \tau o u ̀ s ~ \mu a \theta \eta \tau \grave{\alpha} s$ aủ兀oṽ $\underline{\text { ë } \lambda \varepsilon \gamma \varepsilon v . ~[Q n L k 1 " L k 2] ~}$ <br> Lk2 4．35．xal غ̀ $\pi \varepsilon \tau i ́ \mu \eta \sigma \varepsilon v ~ a v ̉ \tau \tilde{\omega}$ ó ＇I $\eta \sigma 0 u ̃ s ~ \lambda \varepsilon ́ \gamma \omega \nu \cdot \phi ı \mu \dot{\theta} \theta \eta \tau \iota$ | Mt2 4．24b－c．каї $\pi \rho \circ \sigma \eta^{\prime} \nu \varepsilon \gamma x \alpha \nu$ <br>  $\pi 0$ xì $\alpha$ ıs vóóooıs xai $\beta$ абव́voıs ouveरoú̇vous［xai］סaıцovi\}o $\mu$ ह́vous xai $\sigma \varepsilon \lambda \eta \nu i a \zeta$ ¢ $\mu$ ह́vous xai <br>  aủtoús．［Lk2•Mt2］ <br> Mt2 5．1－2 same as Mt1 | Mk3 3．9．xail घĩाєєv $\tau$ oĩs $\mu \alpha \theta \eta \tau \alpha i ̃ s$ aủtoũ ìva $\pi \lambda о$ व́ápı $\pi \rho \circ \sigma x \alpha \rho \tau \varepsilon \rho \tilde{n}$ <br>  $\underline{\lambda \lambda i} \beta \underline{\beta} \omega \underline{\sigma} v$ aủ $\tau o ́ v . ~[Q n L k 1 " M k 3] ~$ <br> Mk3 3．10．$\pi$ od <br>  <br>  $\mu \alpha ́ \sigma \tau \iota \gamma a \varsigma$ ．［QnLk1Mt1Lk2 $: \mathrm{Mk} 3]$ <br>  <br>  <br>  <br>  ［Mk1Mt1Lk2•：Mk3］［see A020 for Mt1＂son of god＂］ <br> Mk3 3．12．каì $\pi 0 \lambda \lambda \dot{\alpha}$ ह̇ $\pi \varepsilon \tau i \mu \alpha$ <br>  $\pi o เ ท ' \sigma \omega \sigma \tau$ ．［Mk3c］ <br> Mk3 3.13 same as Mk1 |

[^96]| Qn (65-69) Lki (80s) | Mt1 (90s) | Lk2 (117-138) |
| :---: | :---: | :---: |
| QnLk1 6.20b. $\mu$ axápıo oi $\pi \tau \omega \chi 0$ í ö $\tau \iota \alpha \cup ̉ \tau \omega ̃ \nu$ ह̇ $\sigma \tau i \nu \dot{\eta}$ ßaбı入غía тoũ Өعoũ ${ }^{166}$ |  <br>  <br>  |  <br>  |





QnLk1 6.21a. $\mu \alpha x \alpha ́ \rho ı o ~ o i ~ \pi \varepsilon เ \nu \omega ̃ \nu \tau \varepsilon \varsigma ~ o ̈ \tau ı ~ ‘ \chi о \rho \tau \alpha \sigma \theta \dot{\eta} \sigma о \nu \tau \alpha l ' ~$





 [QnLk1"Lk2]


[^97]




 renders these statements philosophical aphorisms about temporary states or conditions.

QnLk1 6.20b. $\mu \alpha \chi \alpha ́ p ı o l ~ o i ~ \pi \tau \omega \chi o i ́ ~ o ̈ \tau ı ~ \alpha u ̉ \tau \tilde{\omega} \nu ~ \varepsilon ̇ \sigma \tau i v ~ \dot{\eta} \beta a \sigma ı \lambda \varepsilon i ́ \alpha ~ \tau o u ̃ ~ \theta \varepsilon o u ̃ ~$












 Given its Lk2 historical context, this verb could refer to the synagogue ban against sectarians or birkat ha-minim.
 $\alpha \cup \cup \tau \tilde{\omega} \nu^{169}$



 [QnLk1Mt1•:Lk2]

[^98]


 heaven. For these same things their fathers did to the prophets.")

|  | Parallel Verses |
| :---: | :---: |
| Qn (65-69) Lk1 (80s) | Lk2 (117-138) |
|  |  |

[^99]${ }^{171}$ T quotes Lk1 6.24 verbatim: "They ascribe 'woe to the rich because', he says, 'you have received your encouragement"" / vae divitibus adscribunt quoniam inquit recepistis advocationem vestram (Marc. 4.15.9; R 5.16 ). The words "however" / $\pi \lambda \dot{\eta} v$ and "to you" / iuiuv are included by R (415) but removed here because of their absence from T's verbatim quotation. Both likely reflect LkR2 redaction, the first a highly characteristic LkR2 transitional term to smoothen the shift from the beatitudes to the curses, and the second a limitation of the curse to a specific group of the wealthy to temper the more radical revolutionary salvo of Qn. Among Luke mss, $\pi \lambda \grave{\nu} \nu$ is uniquely absent in $\Lambda$.

[^100] (Marc. 4.15.13; R 4.4.12). Again, the instances of "to you" / © iniv in R's edition (415) are omitted here because they were absent from T's verbatim quotation and likely reflect the LkR2 tendency to generalize the beatitudes and woes for a mixed socio-economic audience, while QnLk1 sounds a prophetic-revolutionary call inverting and demolishing socioeconomic divides. The term ن univ also happens to be absent in some Luke mss: $\mathrm{K} L \mathrm{f}^{{ }^{\prime 3} 579 \text {. The concluding words "and weep" }}$ / xai xגaviocte are not in evidence in T's quotation nor in the paraphrase in Jejun. 15.6. However, T may hint at their presence in a later restatement where he sets up an intertext with Ps 126.5 : "they will indeed weep who now laugh" / utique ploraturi qui nunc ridetis (Marc. 4.15.13). The lemma for weeping is used above in 6.21 b and in secure attestations of Qn (e.g., 7.13, 38), and LkR2 is typically quite faithful to QnLk1 in the absence of a rival Matthean tradition, thus I concur with R in retaining it.

## Qn (65-69) Lk1 (80s)

## Lk2 (117-138)


 $\alpha \cup ั \tau \omega \nu^{173}$

[^101]
## Qn (65-69) Lk1 (80s)

 غ̇ $\theta$ Ө oùs $\dot{u} \mu \tilde{\omega} \nu$


## Mt1 (90s)

 [Mt1c]



## Lk2 (117-138)












 ' $\pi \rho \dot{\sigma} \sigma \theta \varepsilon s$ ' $\alpha \dot{v} \tau \tilde{\omega}$ кai' $\tau \dot{\nu} \nu \chi \tau \tilde{\omega} \nu \alpha{ }^{175}$
 [QnLk1•Mt1]
 [QnLk1•Mt1]


 [QnLk1"Lk2]

[^102] $\operatorname{Adm}$ (38.2-3 (1.18; R 7.4.5)).

| Qn (65-69) Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) |
| :---: | :---: | :---: |
|  <br> 6.30b. not present in QnLk1 ${ }^{177}$ |  [QnLk1•Mt1] |  ädaitel. [QnLk1Mt1 1 :Lk2] |

[^103] imperative: dabis (Mon. 11.2). The two latter variants provide no meaningful basis to question the first quotation, in which Lk1 and Lkz are in perfect alignment.
${ }^{177} \mathrm{Lk} 26.30 \mathrm{~b}$ is unattested according to $\mathrm{R}(415)$, but it was likely not present in Lk1, which has a single, simple teaching on lending in 6.43 a . Mt1 links the forthcoming Qn teaching about lending to this Qn saying about giving. Essentially, MtR1 groups financial mitzvot into a single topical halakhic lesson. LkR2 restates this Mt1 financial parallelism, turning it from a willingness to lend money, "[o]ne who wishes to borrow from you, don't turn away" (Mt1 5.42 ), into forgiveness for cases of taxation/tribute and/or theft, "From the one who takes what is yours, do not demand" (Lk2 6.30b).

[^104]





 from all strata of Mark and Matthew, yet is frequently used in Lk2-Ac.
 $\chi \alpha ́ p ı s ~ \varepsilon ̇ \sigma \tau เ \nu ~ \dot{u} \mu \tilde{\nu}$; $^{180}$
6.34b not present in QnLk1 ${ }^{181}$
6.35a-b not present in QnLk1 ${ }^{182}$


Mt1 (90s)
 oủpavoĩs
 $\pi \rho \circ \sigma \varepsilon \dot{\chi} \chi \varepsilon \sigma \theta \varepsilon$ ن́ $\pi \dot{\rho} \rho \tau \tilde{\omega} \nu \delta \iota \omega$ रóv $\tau \omega \nu$ ن́ $\mu \tilde{\varsigma} \varsigma[1 \mathrm{QnLk} 1 \cdot \mathrm{Mt1}]$





[^105]| Qn (65-69) Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) |
| :---: | :---: | :---: |
|  àxapiotous xai $\pi$ ovnpous ${ }^{183}$ |  <br>  <br>  |  пovnpoús. [QnLk1Mt1•:Lk2] |




 to the graceless and evil" / quia ipse... suavis est adversus ingrates et malos (Marc. 4.17.6; R 5.19).

| Qn (65-69) Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) |
| :---: | :---: | :---: |
|  | Mt1 5.48. <br>  |  |

[^106]
# Parallel Passages for Signals Tracing：GMarc 6．37－40，41－42e，42d－e 

| SQE．Shorthand | Qn（65－69）Lk1（80s） | Mk1（75－80） | Mt1（90s） | Jn2（110－117） | Lk2（117－138） | Mt2（140s） |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| A081．Judging | $6.37-40,42 \mathrm{~d}-\mathrm{e}$ | 4.24 c | $7.1-5,15.14$ | $13.16,15.20$ | $6.37-42$ | $10.24-25$ |

Parallel Verses for Signals Tracing：GMarc 6.37

| Qn（65－69）Lki（80s） | Mt1（90s） | Lk2（117－138） |
| :---: | :---: | :---: |
|  <br>  <br> QnLk1 6．37c．$\dot{\alpha} \pi 0 \lambda \dot{\varepsilon} \varepsilon \tau \varepsilon$ xai àmo入vө́ウ $\sigma \varepsilon \sigma \theta \varepsilon$ |  |  <br>  <br> Lk2 6．37c．$\dot{\alpha} \pi 0 \lambda \dot{\jmath} \varepsilon \tau \varepsilon$, каi $\dot{\alpha} \pi 0 \lambda v \theta \dot{\eta} \sigma \varepsilon \sigma \theta \varepsilon$ ．［QnLk1＂Lk2］ |

[^107]| Qn (65-69) Lki (80s) | Mk1 (75-80) | M1(90s) |
| :---: | :---: | :---: |
|  <br>  <br>  |  $\mu \varepsilon \tau \rho \eta \theta \dot{\eta} \sigma \varepsilon \tau \alpha \underline{1}$ іцĩv. [Qn•Mk1] |  <br>  |


 $\gamma \dot{\alpha} \rho \mu \varepsilon ́ \tau \rho \omega \mu \mu \tau \rho \varepsilon \tilde{\tau} \tau \varepsilon \dot{\alpha} \nu \tau \mu \mu \tau \rho \eta \theta \dot{\eta} \sigma \varepsilon \tau \alpha l$ ن́ $\mu i ̃ \nu$. [QnLk1"Lk2]

[^108]








QnLk1 6．40a．oủx ぞ $\sigma \tau \tau \nu \mu a \eta \tau \dot{\eta} s$
 6．40b－42c not present in QnLk1 ${ }^{189}$ QnLk1 6．42d－e．$\langle\varepsilon ้ x \beta \alpha \lambda \varepsilon \varepsilon$ غ่ $x ~ \tau 0 u ̃$ ó $\phi \theta \alpha \lambda \mu 0 \tilde{\rangle}\rangle\langle\langle\sigma 0 \tilde{\rangle}\rangle\langle\tau \eta \dot{\eta} \nu \delta o x o ́ v\rangle\langle\langle\alpha a i\rangle$ $\langle\tau o ́ \tau \varepsilon\rangle\langle\delta \delta 1 \alpha \beta \lambda \varepsilon ́ \psi \varepsilon \varepsilon \varsigma \dot{\varepsilon} \varepsilon \kappa \beta a \lambda \varepsilon \tau ̃ \nu\rangle\langle\tau \dot{o}$ $x \alpha ́ p \phi o s\rangle\langle\bar{\varepsilon} x \tau 0 \tilde{u}\rangle\rangle\langle\dot{\partial} \phi \theta a \lambda \mu \circ \tilde{v}\rangle\langle\tau \tau u \tilde{u}$ $\dot{\alpha} \delta \varepsilon \lambda \phi \circ u ̃ \sigma 0 \cup\rangle$



Mt1 7．4．$\grave{\eta} \pi \tilde{\omega} \varsigma ~ \varepsilon ่ \rho \varepsilon i ̃ s ~ \tau \tilde{\omega} \dot{\alpha} \delta \varepsilon \lambda \phi \tilde{\varphi} \sigma o u \cdot \alpha ̈ \phi \varepsilon \varsigma$
 iठoù $\dot{\eta} \delta o x o ̀ s ~ ह ो \nu ~ \tau \tilde{̣} ~ o ́ ~ \phi \theta a \lambda \mu \tilde{\omega} ~ \sigma o u ̃ ; ~[M t 1 c] ~] ~$

 $\dot{\varepsilon} x \beta \alpha \lambda \varepsilon i ̃ v \tau o ̀ x \alpha ́ p \phi o s \varepsilon \dot{\varepsilon} \chi \tau 0 \tilde{u} \dot{o} \phi \theta \alpha \lambda \mu 0 \tilde{v} \tau 0 \tilde{u}$ ád $\delta \lambda \phi \circ \tilde{\sim}$ бou．［QnLk1•Mt1］

Jn2 13．16．$\dot{\alpha} \mu \dot{\nu} \nu \dot{\alpha} \mu ウ ̀ \nu \lambda \varepsilon ́ \gamma \omega \dot{u} \mu \tilde{\mu} v$,


 ［QnLk1Mt1•：Jn2］
Jn2 15．20．$\mu \nu \eta \mu \circ \nu \varepsilon \cup ́ \varepsilon \tau \varepsilon ~ \tau \circ u ̃$

 au่าชข̃．［QnLk1Mt1：Jn2］

## 

 ［QnLk1Mt1•：Lk2］

 xatavoहĩs；［Mt1＂Lk2］






[^109]| Qn（65－69） | Lk1（80s） |
| :---: | :---: |
| Qn 6．43．〈oủ dúvatal〉 б́́vסpov xa入òv 〈картòv <br>  <br>  ка入óv $\pi$ oเモ̃̃v ${ }^{190}$ <br> 6.44 not present in $\mathrm{Qn}^{191}$ <br> Qn 6．45．「ó ả yatòs <br>  <br>  ＂ápa0á＂xal ó $\pi 0$ иnpòs＇ $\langle a ̈ \nu \theta \rho \omega \pi o s\rangle$ 「 $\dot{x} x ~ \tau o \tilde{v}$ <br>  <br>  тои̃ $\pi \varepsilon р \iota \sigma \sigma \varepsilon \cup ́ \mu \alpha \tau 0 \varsigma ~ \tau \tilde{\jmath} \varsigma$ жардías тò $\sigma \tau o ́ \mu a$ $\lambda \alpha \lambda \varepsilon \tilde{\rangle}{ }^{192}$ | Lk1 6.43 same as Qn ［Qn•Lk1］ <br> 6.44 not present in Lk1 <br> Lk1 6．45．「ó ả $\gamma \alpha 00$ ös äv $\theta \rho \omega \pi \pi$ <br>  <br>  <br>  <br>  <br>  <br>  $\sigma \tau o ́ \mu a \lambda \alpha \lambda \varepsilon i ̂ ~ \varepsilon ̇ x ~ \gamma \grave{a} \rho ~ \tau \tilde{n} s ~ x a p \delta i ́ a s ~$ <br>  ［Qn•Lk1］ |










 Qn＂Mt1］

 тоиnpá．［Qn＂Mt1］

Lk2 6．43．oủ $\gamma \alpha ́ \rho$ ह̇ $\sigma \tau \iota \nu ~ \delta \varepsilon ́ v \delta \rho o v ~$
 $\pi \alpha \dot{\alpha} \lambda \iota \frac{\delta \varepsilon ́ v \delta \rho o v ~ \sigma \alpha \pi \rho o े v}{\pi o l o u ̃ v}$


## 



 ［Mt1•Lk2］
 à yaOoũ Өnoavooũ $\tau$ ñs xapסías



 ［QnLk1＂Lk2］


 ［Mk2c］
Mk2 7．21． $\begin{gathered} \\ \sigma \\ \sigma\end{gathered} \theta \varepsilon \nu \chi \dot{\alpha} \rho \dot{\varepsilon} x \tau \tilde{\eta} \varsigma$ карסías $\tau \tilde{\omega} \nu \dot{\alpha} \nu \theta \rho \omega \dot{\prime} \pi \omega \nu$ oi

 к $\lambda 0 \pi \alpha i ́, ~ \phi o ́ v o l ~[Q n L k 1 " M k 2] ~$

Mt2 7．16－18 same as Mt1 Mt2 12．33－35 same as Mt1
Mt2 15．19．$\underline{\varepsilon \in x}$ y $\dot{\alpha} \rho \tau \tilde{\eta} \leqslant x \alpha \rho \delta i ́ a s$
 тоиทроí，фóvol，$\mu \circ$ охモíal，
 чєибонартирíal，$\beta \lambda \alpha \sigma ф \eta \mu i ́ a l . ~$ ［QnLk1Mk2•：Mt2］











${ }^{191}$ Lk2 6.44 is unattested according to R （416），but it was probably not present in Lk1．Instead，it was originally an emphatic Mt1 halakhic elaboration in 7.16 （partly doubled in 12.33 ）later copied closely by LkR2．



 still considered by R（5．23）to be dubious and Adm is specifically dismissed as＂not attesting Marcion＇s text＂because of similarities with Matthew．

| Qn (65-69) Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) | Mt2 (140s) |
| :---: | :---: | :---: | :---: |
| QnLk1 6.46. $\tau i$ x $\alpha \lambda \varepsilon i ̃ \tau \varepsilon ~ \chi u ́ \rho เ \varepsilon ~ \chi u ́ p ı \varepsilon ~ x a i ̀ ~ o u ̉ ~$ $\pi о$ เiाँ $\varepsilon$ वे $\lambda \varepsilon ́ \gamma \omega ;{ }^{193}$ <br> QnLk1 13.27. $\langle 0$ ơd $\dot{\varepsilon} \pi 0 \tau \varepsilon$ है $\gamma \nu \omega \nu$ ú $\mu \tilde{a} \varsigma\rangle$ <br>  ‘àvouias' |  <br>  тoṽ $\pi \alpha \tau \rho o ́ s ~ \mu o v ~ \tau o u ̃ ~ ह ̇ v ~ \tau o i ̃ s ~ o u ̉ p a v o i ̃ s . ~[Q n L k 1 \cdot M t 1] ~$ <br> 7.22 not present in Mt1 <br>  <br>  |  тоєєiँच $\mathfrak{a} \lambda \varepsilon ́ \gamma \omega ;$ [QnLk1"Lk2] <br>  <br>  [!QnLk1"Lk2] [see A211] | Mt2 7.21 same as Mt1 <br>  <br>  <br>  <br>  <br>  |

[^110]$\qquad$ 6.47-49 7.24-27

# Parallel Verses for Signals Tracing: GMarc 6.47-49 

Qn (65-69) Lk1 (80s)
Mt1 (90s)


6.47-49 not present in QnLk1 ${ }^{194}$










Lk2 (117-138)




 [Mt1-Lk2]




[^111]| SQE. Shorthand | Qn (65-69) Lk1 (80s) | Mt1 (90s) | Jn1 (100-110) | Lk2 (117-138) | Mt2 (140s) |
| :--- | :--- | :--- | :--- | :--- | :--- |
| A085. Centurion | $7.1-3,6-7,9^{195}$ | $8.5-8,10$ | $4.46 \mathrm{~b}-54$ | $7.1-10$ | $8.5-13$ |


|  |  |  |  |
| :---: | :---: | :---: | :---: |
| Qn (65-69) Lk1 (80s) | Mt1 (90s) | Jn1 (100-110) | Lk2 (117-138) |
| QnLk1 7.1. $\langle\varkappa \alpha i$ ที̃ $\lambda \theta \varepsilon \nu$ घis Kaфарvaoú $\mu\rangle\rangle^{196}$ <br> QnLk1 7.2. 《xai $\pi \rho \circ \sigma \tilde{\eta} \lambda \theta \varepsilon v$ aủ $\tau \tilde{\varphi}\rangle$ " ' $\varepsilon x \alpha \tau o ́ v \tau \alpha \rho \chi \circ S^{\prime \prime}$ <br> QnLk1 7.3. 《xaì $\lambda \varepsilon ́ \gamma \varepsilon เ ~ o ́ ~ \pi \alpha i ̃ s ~ \mu o u ~ \varepsilon ่ v ~ \tau n ̃ ~ o i x i ́ a, ~$ $\pi \alpha \rho \alpha \lambda \cup \tau \iota \alpha o ́ s\rangle{ }^{197}$ <br> 7.4-5 not present in QnLk1 ${ }^{198}$ |  Kaфарvaoù $\mu[\ddagger$ QnLk1 $1: \mathrm{Mt1}$ ] <br> Mt1 8.5b. $\pi \rho \circ \sigma \tilde{\eta} \lambda \theta \varepsilon \nu$ aủ $\tilde{\tilde{\omega}}$ <br>  [ $\ddagger \mathrm{QnLk} 1 \cdot: \mathrm{Mt} 1$ ] <br>  $\beta \varepsilon ́ \beta \lambda \eta \tau \alpha l$ év $\tau \tilde{\eta}$ oixía $\pi \alpha p a \lambda u \tau i x o ́ s$, <br>  | Jn1 4.46b. $\tilde{\eta} \lambda \lambda \theta \varepsilon \nu$ oưv $\pi \alpha ́ \lambda l \nu ~ \varepsilon i \varsigma ~ \tau \grave{\eta} \nu K \alpha \nu \alpha ̀ ~ \tau \eta ̃ \varsigma ~$ <br>  <br>  Kaфарvaoú $\mu$. [ $\ddagger \mathrm{QnLk} 1:$ :Jn1] <br>  <br>  <br>  <br>  [Jn1c] |  sis Kaфapvaoúp. [ $\ddagger \mathrm{QnLk} 1:$ :Lk2] <br>  <br>  <br>  <br>  <br>  <br>  <br>  [CINP] |





 tendencies of later strata.


 transforming this story, displaced Capernaum by having the wedding at Cana be the first miracle.





 about to die" / $\dot{\eta} \mu \varepsilon \lambda \lambda \varepsilon \nu \tau \varepsilon \lambda \varepsilon v \tau \tilde{\alpha} \nu)$, consistent with its own penchant for dramatization and overt Elijah-Jesus parallels.
 Lk2 with dramatization, collective speech, and Jewish synagogue piety.

| Qn (65-69) Lk1 (80s) | Mt1 (90s) | Jn1 (100-110) | Lk2 (117-138) |
| :---: | :---: | :---: | :---: |
| QnLk1 7.6a. 《थai $\lambda \varepsilon ́ \gamma \varepsilon ı ~ \alpha u ̉ \tau \omega ̃ ~ \varepsilon ُ \gamma \omega ̀ ~ \dot{~} \grave{\lambda} \lambda \dot{\omega} \nu$ $\theta \varepsilon p a \pi \varepsilon \dot{\prime} \sigma \omega$ aủtóv>1 ${ }^{199}$ | Mt1 8.7. $\underline{\alpha a i} \lambda \dot{\varepsilon} \gamma \varepsilon \iota \alpha u \tau \tau \tilde{\omega} \cdot \dot{\varepsilon} \gamma \dot{\omega} \dot{\omega} \lambda \lambda \theta \dot{\omega} \nu$ <br>  |  <br>  |  |

[^112] later LkR2 redactional tendencies to distance Jesus and the centurion geographically and socially via emissaries.

QnLk1 7.6b. 《жаì $\lambda \varepsilon ́ \gamma \varepsilon เ ~ o ́ ~ \varepsilon ́ x a \tau o ́ v \tau \alpha \rho \chi 0 \varsigma ~ \chi u ́ p ı \varepsilon ~ o u ̉ x ~$

 $\mu \mathrm{OU}$ 》












[^113]| Qn (65-69) Lk1 (80s) | Mt1 (90s) |
| :---: | :---: |
|  <br>  <br>  | Mt1 8.10. $\langle\lambda \varepsilon \hat{\varepsilon} \gamma \varepsilon \iota \alpha u \tau \tau \tilde{\omega} \dot{o}$ <br>  <br>  'I $\sigma$ paǹ $\lambda$ єũpov. [QnLk1•Mt1] |





Lk2 (117-138)


 [QnLk1"Lk2]
 ธoīs äxodou
 [QnLk1Lk2: $\mathrm{Mt2}$ ]

[^114] Israel's faith that he had not found such faith in Israel..... Because if that were so, he would have said that such faith had never existed in Israel, saying instead that such faith should have been found in Israel" / proinde extollenda fide centurionis incredibile si is professus est talem se fidem nec in Isrä̈le invenisse ad quem non pertinebat fides Israëlis... quoniam si ita esset talem fidem nec in Israhele umquam fuisse. ceterum dicens talem fidem debuisse inveniri in Israhele
 (DD 1.2).

| Qn (65-69) Lk1 (80s) | Mt1 (90s) | Jn1 (100-110) | Lk2 (117-138) | Mt2 (140s) |
| :---: | :---: | :---: | :---: | :---: |
| 7.10 not present in QnLk1 ${ }^{202}$ | 8.11-13 not present in Mt1 |  <br>  <br>  <br>  <br>  <br>  <br>  $\tau \eta \varsigma^{\prime}$ 'Tovoaias sis $\tau \grave{\eta} \nu$ Г ${ }^{\prime} \lambda \lambda \lambda \alpha i a v$. [Jn1c] | Lk2 7.10. xai ن̇побтр $\varepsilon \psi \alpha \nu \tau \varepsilon \varsigma$ sis <br>  <br>  |  <br>  <br>  <br>  <br>  $\tau \tilde{\omega} \nu$ ódóv $\tau \omega \nu$. [Mt2c] <br>  <br>  $\omega_{\omega \rho \alpha}$ ĖxEivn. [Jn1"Mt2] |

[^115] in Jn1, MtR2 turned the conclusion into a contrast of the forthcoming doom for the children of Abraham and their displacement by foreigners, accompanied by a second climactic pronouncement with assurance of healing.

[^116]${ }^{204} \mathrm{~T}$ begins his attestation of this passage with confirmation of Lk1 7.12 and its specific words "widow" / Xípo and "dead son"/ viös vExpòs: "He also revived the widow's dead son" / resuscitavit et morttuum filium viduae (Marc. 4.18.2; R 5.25). The Qn and Lk1 strata, which otherwise evince little LXX usage, were probably missing this episode's careful imitations of Elijah in LXX $1 \mathrm{Kgs} 17.9-24$, including tell-tale phrases such as "gate of the city" ( $1 \mathrm{Kgs} 17.10 / / \mathrm{Lk2} 7.12$ ) and "gave him to his mother" ( 1 Kgs 17.23 // Lk2 7.15). For detailed discussion of the LXX Elijah parallels, see Thomas D. Brodie, "Luke-Acts as an Imitation and Emulation of the Elijah-Elisha Narrative", New Views on Luke and Acts (ed. E. Richard; Wilmington: Glazier, 1983), $78-85$; "Towards Unraveling Luke's Use of the Old Testament: Luke 7.11-17 as an Imitatio of 1 Kings 17.17-24", NTS 32.2 (1986) 247-67. Pace Brodie, these LXX intertexts do not reflect a proto-Luke but instead LkR2 creativity and well-sourced storytelling. Therefore, the reconstruction of Lk1 $7.12-15$ largely follows D (which differs considerably from Lk2 at points), while also removing these and other characteristic LkR2 features. The term "only-begotten" / / oovoysvis is only found elsewhere in Lk2 8.42 and 9.38 . While that term could be LkR2 redaction adding dramatization to the episode, it could also be original to QnLk1 and part of the inspiration of later stories in Lkz and perhaps even Jn1 4.46b-54. The two instances of the lemma "city" / $\pi \dot{\delta} \lambda \mathrm{\lambda} \mathrm{t}$, as well as the lemma "sufficient" / ixavòs (DD 1.1) are also characteristic LkR2 features absented from the Lk1 restoration here.

[^117] тòv $\lambda$ aòv aủ $\tau o \tilde{u}^{208}$
 тòv $\lambda \alpha o \grave{v}$ aủvoũ. [QnLk1•Lk2]
7.17 not present in QnLk1 ${ }^{209}$


[^118]
# Parallel Passages for Signals Tracing: GMarc 7.18-20, 21, 22-23 SQE. Shorthand A106. Messages with John 

## Qn (65-69) Lk1 (80s)

Mt1 (90s)
Lk2 (117-138)


 [QnLk1"Lk2]



[^119][^120]QnLk1 7．22．《थai》〉 〈ä $\pi 0 x \rho 1 \theta \varepsilon i \varsigma\rangle\langle\varepsilon \tilde{i} \pi \varepsilon \nu$ $\alpha \cup ̉ \tau 0 i ̃ s ~ \pi 0 \rho \varepsilon \cup \theta \varepsilon ́ v \tau \varepsilon \varsigma \dot{\alpha} \pi \alpha \gamma \gamma \varepsilon \dot{i} \lambda \alpha \tau \varepsilon\rangle\rangle\left\langle\mathrm{I} \omega \alpha \alpha^{\prime} \nu \eta\right\rangle$








Lk2 7．22．xai ả $\pi 0 x \rho 1 \theta \varepsilon i \varsigma ~ \varepsilon i ̃ \pi \varepsilon \nu ~ \alpha \cup ̉ \tau o i ̃ \varsigma . ~ \pi о \rho \varepsilon \cup \theta \varepsilon ́ v \tau \varepsilon \varsigma ~ \alpha ̉ \pi \alpha \gamma \gamma \varepsilon i ́ \lambda a \tau \varepsilon ~$




 áxoviov sủaryEdi\}ovtal• [QnLk1Mt1Lk2•:Mt2]

[^121][^122]| SQE. Shorthand | Qn (65-69) | Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) | Mt2 (140s) |
| :--- | :--- | :--- | :--- | :--- | :--- |
| A107. Identity of John | $7.24 \mathrm{~b}-\mathrm{c}, 25 \mathrm{~b}, 26 \mathrm{~b}-\mathrm{c}, 28 \mathrm{a}$ | $7.24 \mathrm{~b}-\mathrm{c}, 25 \mathrm{~b}, 26 \mathrm{~b}-28$ | $11.7-11,16-19$ | $7.24-35$ | $11.7-11,16-19,21.31 \mathrm{~b}-32$ |

## Qn (65-69) Lk1 (80s)

7.24a not present in QnLk1



 $\sigma \alpha \lambda \varepsilon v o ́ \mu \varepsilon v o v ;$ [QnLk1•Mt1]

## Lk2 (117-138)


 ба入єvóusvov; [QnLk1Mt1•:Lk2]

[^123]7.25a not present in QnLk1 ${ }^{216}$
 7.25c not present in QnLk1



 [QnLk1Mt1 1 :Lk2]

[^124]
## Qn (65-69) Lk1 (80s)

### 7.26a not present in QnLk1

 $\langle\pi \rho 0 \phi \text { и́tov }\rangle^{217}$
 $\pi \rho 0 ф$ и́ $\tau 00$. [QnLk1Lk2 $: \mathrm{Mt2}$ ] [QnLk1•Mt1]
 трофйтou. [QnLk1Mt1: :Lk2]

[^125]
「 ${ }^{〔} \mu \pi \rho \circ \sigma \theta$ ह́v $\sigma 0 u^{218}$

 [Lk1-Mt1]










 indisputable is because religious idealism and scriptural reasoning have crowded out critical inquiry and scientific reasoning.

 тоũ $\theta \varepsilon \circ u ̃ ~ \mu \varepsilon i \zeta \omega \nu ~ a u ̉ \tau o u ̃ ~ દ ̇ \sigma \tau เ \nu^{1219}$




 aủ $\frac{\text { ũ ह̇ } \sigma \tau \tau v . ~[Q n L k 1 M t 1 ~}{\text { :Lk2] }}$

## 


 aن̉ $\tau 0 \tilde{\text { ü } ̇ \sigma \tau เ \nu . ~[Q n L k 1 M t 1 \cdot: M t 2] ~}$







 omnibus (used in two of T's four quotations) does not merit Harnack's addition of $\pi \alpha \dot{\tau} \tau \omega \nu$ but instead reflects T's own clarification or exaggeration.

7．29－30 not present in QnLk1 ${ }^{220}$

##  тaúт $\eta \nu ; \gg$

 ह̀v $\tau \alpha i ̃ s ~ a ̉ \gamma o p a i ̃ s ~ a ̀ ~ \pi \rho o \sigma \phi \omega \nu 0 u ̃ v \tau \alpha ~ \tau o i ̃ s ~ a ̈ \lambda \lambda o l s ~$ $\lambda \varepsilon ́ \gamma o v \sigma เ \nu ~ \eta u ̉ \lambda \eta \dot{\jmath} \sigma \alpha \mu \varepsilon \nu$ ن́ $\mu \tilde{\nu} \nu \alpha a i$ oủx $\dot{\omega} \rho \chi \eta \dot{\eta} \sigma \alpha \sigma \theta \varepsilon$



QnLk1 7．34．《苂 $\lambda \theta \varepsilon \nu$ ó viòs $\tau 0 \tilde{\alpha} \alpha ้ \nu \rho \omega \dot{\sigma} \pi 0 \cup$
 фáyos xai oivomótทs＞
 $\tau \varepsilon ́ x \nu \omega \nu$ aủ ทั̃s〉




 ［キQnLk1•Mt1］






 тòv $\theta \varepsilon \grave{\partial} \nu \beta a \pi \tau \tau \sigma \theta \dot{\varepsilon} v \tau \varepsilon s$ tò $\beta \dot{\alpha} \pi \tau \tau \sigma \mu a$＇I $\omega$ ávvou．［CINP］










 á $\mu \alpha \rho \tau \omega \lambda \omega \bar{\omega} v .[\ddagger$ QnLk1Mt1 $1:$ Lk2］



 тои̃ $\theta$ ยoũ．［Lk2－Mt2］
 סıxaıơंvns，xai ơoux



Mt2 11．16－19 same as Mt1

[^126]| SQE. Shorthand | Qn (65-69) Lk1 (80s) | Jn1 (100-110) | Jn2 (110-117) | Lk2 (117-138) | Mt2 (140s) | Mk3 (140s) |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| A114. Anointing | $7.36-38,44-46,50$ | $11.1-2$ | $11.1-2,12.1-8$ | $7.36-50$ | $26.6-13$ | $14.3-9$ |

Parallel Verses for Signals Tracing: GMarc 7.36
Qn (65-69) Lk1 (80s)

QnLk1 7.36. xal $\varepsilon i \sigma \varepsilon \lambda \theta \dot{\omega} v$ घis $\tau \grave{2}$ oîxov тoũ Фapı $\sigma a i o u ~ x a \tau \varepsilon x \lambda i \theta \eta^{221}$
QnLk1 16.20. $\Lambda \alpha ́ \zeta \alpha$ 人pos

Jn1 11.1. $\tilde{\eta} \nu \delta \varepsilon ́ \tau \tau \varsigma \dot{\alpha} \sigma \theta \varepsilon v \omega ̃ \nu$,
 x'́uns Mapías xal Máp $\theta a s ~ \tau \eta ̃ s ~$


Jn2 (110-117) Jn2 11.1 same as Jn1







Lk2 7.36. ท̉р'́т $\alpha \delta^{\prime} \tau \iota \varsigma ~ \alpha u ̉ \tau o ̀ v \tau \tilde{\nu} \nu$
Фарıбаí $\omega \nu$ iva фáүn $\mu \varepsilon \tau$ ' av̉тoũ, xai



Mt2 26.6. тoũ ס ${ }^{\prime}$ 'Iทनoũ
 इí $\mu \omega$ vos тoũ $\lambda \varepsilon \pi \rho \circ$ ũ [QnLk1Jn1 1 :Mt2]

Mk3 14.3a. xal oैvtos aủtoṽ है $\underline{\nu}$
 тоü $\lambda \varepsilon \pi \rho \circ \tilde{\sim}, \chi \alpha \tau \alpha \varkappa \varepsilon \mu$ ย́vou









 effort to clean up the earlier embarrassing tradition of Jesus being anointed messiah by a prostitute.

# Parallel Verses for Signals Tracing: GMarc 7.37-38 

| Qn (65-69) Lk1 (80s) | Jn1 (100-110) | Jn2 (110-117) | Lk2 (117-138) | Mt2 (140s) | Mk3 (140s) |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  $\sigma \tau \tilde{a} \sigma \alpha$ ò $\pi i \sigma \omega\langle\dot{\eta}\rangle \dot{\alpha} \mu \alpha \rho \tau \omega \lambda$ ós $\pi \alpha \rho \dot{\alpha}$ <br>  <br>  <br>  катєфìsı ${ }^{222}$ | Jn1 11.2. $\tilde{\eta} \sim 0$ ס̀̀ Mapià $\mu \dot{\eta}$ <br>  <br>  <br>  $\grave{\eta} \sigma \theta$ ย́vel. [QnLk1.Jn1] | Jn2 11.2 same as Jn1 <br> Jn2 12.3. $\dot{\eta}$ oữv Mapià $\lambda$ 入aßoũ $\sigma \alpha$ 入it pav $\mu$ ưpou <br>  <br>  <br>  тoũ $\mu \dot{\rho} \rho \circ u$. [QnLk1Jn1•:Jn2] |  <br>  <br>  xонї $\alpha \sigma \alpha$ à $\lambda \dot{\beta} \beta a \sigma \tau \rho \circ v \mu \dot{\rho} \rho o v$ [QnLk1Jn1Jn2•:Lk2] <br>  тódas aủtoũ r $\lambda \alpha i o v \sigma \alpha$ тoĩs $\delta \dot{\alpha} x p u \sigma$ เv <br>  <br>  <br>  <br>  | Mt2 26.7. $\pi \rho \circ \sigma \tilde{\eta} \lambda \theta \varepsilon \nu \alpha \cup \mathcal{\tau} \tilde{\omega}$ <br>  $\mu$ úpou $\beta$ аритípou xai катє́ $\chi \varepsilon \varepsilon \nu$ <br>  àvaxeı $\mu$ ย́vou [QnLk1Lk2::Mt2] | Mk3 14.3b-c. $\tilde{\eta} \lambda \lambda \varepsilon v ~ \gamma \sim v \dot{n}$ ¿̈Xov vápסou $\pi เ \sigma \tau ा x \tilde{n} s ~ \pi o \lambda u \tau \varepsilon \lambda 0 u \tilde{s}$ <br>  <br>  [QnLk1Jn1Jn2Lk2Mt2: Mk3] |

[^127]| Qn (65-69) Lk1 (80s) | Jn2 (110-117) | Lk2 (117-138) | Mt2 (140s) | Mk3 (140s) |
| :---: | :---: | :---: | :---: | :---: |
| 7.39-44b not present in QnLk1 ${ }^{223}$ |  <br>  <br> Jn2 12.5. סià $\tau i ́ \tau o u ̃ \tau o ~ \tau o ̀ ~ \mu u ́ p o v ~ o u ̉ x ~ \varepsilon ̇ \pi \rho \alpha ́ \theta \eta ~ \tau \rho ı a x o \sigma i ́ \omega v ~$ <br>  <br> Jn2 12.6. عĩ $\pi \varepsilon \nu ~ \delta \varepsilon ̀ ~ \tau о ข ̃ \tau ० ~ o u ̉ \chi ~ o ̈ \tau । ~ \pi \varepsilon \rho i ̀ ~ \tau \tilde{\omega} \nu \pi \tau \omega \chi \tilde{\omega} \nu$ <br> 关 $\chi \omega \nu \tau \dot{\alpha} \beta \alpha \lambda \lambda o ́ \mu \varepsilon \nu \alpha \dot{\varepsilon} \beta \alpha \dot{\sigma} \sigma \tau \alpha \zeta \varepsilon \nu$. [Jn2c] <br>  <br>  <br>  <br>  |  <br>  <br>  [QnLk1"Lk2] <br> Lk2 7.40. xai ả $\pi 0 x p 1 \theta \varepsilon i \varsigma ~ o ́ ' I \eta \sigma o u ̃ s ~ \varepsilon i ̂ ̃ \pi \varepsilon v ~ \pi \rho o ̀ s ~ a u ̉ \tau o ́ v . ~$ <br>  [CINP] <br>  <br>  [Jn2•Lk2] <br>  <br>  <br>  <br>  <br>  छ̈ $\phi \eta \cdot \beta \lambda \varepsilon ́ \pi \varepsilon ı \varsigma \tau \alpha u ́ \tau \eta \nu \tau \grave{\eta} \nu \gamma \cup \nu \alpha i ̃ x \alpha ;$ [CINP] | Mt2 26.8. ídóvtєऽ $\delta \underline{\varepsilon}$ oi $\mu \alpha \theta \eta \tau \alpha i$ $\dot{\eta} \gamma \alpha \nu \alpha ́ x \tau \eta \sigma \alpha \nu \lambda \varepsilon ́ \gamma \circ \nu \tau \varepsilon \varsigma \cdot \varepsilon i \varsigma \tau i \prime \dot{\eta} \dot{\alpha} \pi \omega \dot{\omega} \lambda \varepsilon เ \alpha$ aưtท; [Jn2•Lk2] <br>  <br>  <br>  <br>  <br>  <br> Mt2 26.11. $\pi \dot{\alpha} \nu \tau 0 \tau \varepsilon ~ \gamma \dot{\alpha} \rho ~ \tau o u ̀ \varsigma ~ \pi \tau \omega \chi \circ ن े \varsigma$ <br> 光 $\chi \varepsilon \tau \varepsilon$. [Jn2"Mt2] |  <br>  $\mu u ́ \rho o u ~ \gamma \varepsilon ́ \gamma o v \varepsilon v ; ~[M t 2 \cdot M k 3]$ <br>  <br>  <br>  [Jn2Mt2•:Mk3] <br>  <br>  <br>  <br>  <br>  <br>  <br> [Jn2Mt2•:Mk3] |

[^128]Qn (65-69) Lk1 (80s)
Lk2 (117-138)

 avinñs $\varepsilon_{\xi} \xi \mu a \xi \varepsilon v$. [QnLk1'Lk2]







'रateфìi ${ }^{1224}$

 [QnMk1Jn2: :Mt2] [see Jn2 12.3 for $\mu \dot{\prime} \rho o u$ and Jn2





 [QnMk1Jn2Mt2: :Mk3]


 aủnทัs. [Mt2-Mk3]




 356)
7.47-49 not present in QnLk1 ${ }^{225}$




${ }^{225}$ Lk2 $7.47-48$ is attested "but no insight into wording can be gained" and Lk2 7.49 unattested according to $R$ ( $5.27,417$ ), yet all of this material was most likely not present in Lk1. T's summary in the note above certainly frames the Lk1 passage as about repentance and forgiveness, but these themes probably represent T imposing his own framing, derived from the LkR2 stratum. Note that all clear mentions of Jesus forgiving sins in Lk1 come from Mk1 as a source and not from Qn.
${ }^{226}$ Lk1 7.50 is clearly attested in T: "she heard, ‘Your faith has made you well" / audiit fides tua te salvam fecit (Marc. 4.18.9; R 5.27). The opening improvised restoration is a necessary narrative transitional statement based on Lk2 7.48. Note its dative form for the addressee, in contrast to the characteristic LkR2 pros + accusative in Lk2 7.50 (' $\pi \rho \rho \dot{\rho}$ @pa *1 *@na; DD 1.2). The vocative "woman" / 子úval is uniquely found here in D, but it was likely also present in QnLk1 13.12 , where is has universal Lk2 mss agreement. In this case, LkR2 transformed the vocative term into an accusative to fit it into its customary speech formula.

# Parallel Passages for Signals Tracing: GMarc $8 . \mathrm{I}^{\prime}$ 

| SQE. Shorthand | Qn (65-69) Lk1 (80s) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :--- | :--- | :--- | :--- | :--- |
| A098. Harvest is great | --- | $8.1,10.2$ | 6.34 | $9.35-38$ |


| Qn (65-69) Lk1 (80s) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :---: | :---: | :---: | :---: |
| 8.1 not present in QnLk1 ${ }^{227}$ |  <br>  xai єن̉arүદ xai oi $\delta \omega \dot{0} \delta \varepsilon x \alpha$ б̇̀v aủ $\tau \tilde{\omega}$ [CINP] <br> Lk2 10.2 see A177 |  <br>  <br>  $\pi 0 \lambda \lambda \dot{\alpha}$. [Mkzc] |  <br>  [Lk2"Mt2] <br>  <br>  <br> Mt2 9.37-38 see A177 |

[^129]
# Parallel Passages for Signals Tracing：GMarc 8．2－3 

| SQE．Shorthand | Qn（65－69）Lk1（80s） | Mk1（75－80） | Mt1（90s） | Lk2（117－138） | Mk2（140s） | Mt2（140s） | Mk3（140s） |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| A115．Women patrons | $8.2-3$ | $15.40-41,16.2$ | $27.55-56$ | $8.2-3$ | $15.40-41,16.2$ | $27.55-56$ | $15.40-41,16.2,9$ |


|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Qn（65－69）Lk1（80s） | Mk1（75－80） | Mt1（90s） | Lk2（117－138） | Mk3（140s） |
|  Mapia》 <br> QnLk1 8．3．《rai＇${ }^{\text {I }} \omega$ ávva》 $\gamma u v \dot{\eta}$ <br>  <br>  $\tau \tilde{\omega} \nu \dot{v} \pi \alpha \rho \chi$ óv $\tau \omega \nu \alpha \dot{\tau} \tau \alpha i{ }^{228}$ |  <br>  <br>  $\Sigma \alpha \lambda \omega^{\prime} \mu \eta$［ $\left.\ddagger \mathrm{Qn} \cdot \mathrm{Mk} 1\right]$ <br>  <br>  <br>  <br> Mk1 16．2．xai $\lambda i ́ \alpha \nu \pi \rho \omega i ̈ t ~ \tau \tilde{n} \mu ı \tilde{a} \tau \tilde{\omega} v \sigma \alpha \beta \beta \alpha ́ \tau \omega \nu$ <br>  |  <br>  <br>  ［QnMk1•：Mt1］ <br> Mt1 27．56．ह̀v aís $\tilde{\eta}^{2} \nu$ Mapía $\dot{\eta}$ May $\delta a \lambda \eta \nu \dot{\eta} x \alpha i$ <br>  $\mu \dot{\tau} \tau \eta \rho \tau \tilde{\omega} \nu$ vi$\tilde{\omega} \nu \mathrm{Z} \varepsilon \beta \varepsilon \delta a i o u$ ．［ $\ddagger \mathrm{QnMk1}: \mathrm{Mt1}$ ］ |  $\tau \varepsilon \theta \varepsilon \rho a \pi \varepsilon \nu \mu \varepsilon ́ v \alpha ı \dot{\alpha} \pi \grave{~} \pi \nu \varepsilon \nu \mu \dot{\tau} \tau \omega \nu \pi \circ \nu \eta \rho \tilde{\nu} \nu$ каі $\dot{\alpha} \sigma \theta \varepsilon v \varepsilon เ \omega ̃ \nu, ~ М а р і ́ \alpha ~ \dot{~} ~ к \alpha \lambda о \nu \mu \varepsilon ́ v \eta ~ M a \gamma \delta \alpha \lambda \eta \nu \eta ́, ~$ <br>  ［ $\ddagger \mathrm{QnMk} 1 \mathrm{Lk} 1 \cdot: \mathrm{Lk} 2]$ <br>  <br>  <br>  aن̉ $\frac{1 i c s . ~[Q n L k 1 " L k 2] ~}{\text {［ }}$ | Mk3 15．40－41 same as Mk1 <br> Mk3 16.2 same as Mk1 <br>  غ́фávท $\pi \rho \tilde{\omega} \tau \circ \nu$ Mapía t <br>  |

[^130]
# Parallel Passages for Signals Tracing: GMarc 8.4-8 

| Parallel Passages for Signals Tracing: GMarc 8.4-8 |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| SQE. Shorthand | Qn (65-69) Lk1 (80s) | Mk1 (75-80) | Mt1 (90s) | Lk2 (117-138) |
| A122. Sower fable | $8.4-8$ | $4.2-9$ | $13.2-9$ | $8.4-8$ |

Parallel Verses for Signals Tracing: GMarc 8.4

| Qn (65-69) Lk1 (80s) | Mk1 (75-80) | Mt1 (90s) | Lk2 (117-138) |
| :---: | :---: | :---: | :---: |
|  |  <br>  | Mt1 13.2. xaì $\sigma v \nu \dot{\eta} \chi \theta \eta \sigma a \nu \pi \rho o ̀ s ~ a u ̉ \tau o ̀ v ~ o ̈ \chi \lambda o l ~ \pi o \lambda \lambda o i ́, ~ \omega ̈ \sigma \tau \varepsilon ~ a u ̉ \tau o ̀ v ~$ <br>  <br>  <br>  [QnMk1•:Mt1] |  <br>  סì $\pi \alpha \rho a \beta 0 \lambda \tilde{n} \varsigma \cdot[Q n L k 1 M t 1 \cdot: L k 2]$ |

[^131]| Qn (65-69) Lk1 (80s) | Mk1 (75-80) | Mt1 (90s) | Lk2 (117-138) |
| :---: | :---: | :---: | :---: |
|  <br>  |  <br>  <br>  [ $\ddagger \mathrm{Qn} \cdot \mathrm{Mk} 1$ ] |  <br>  <br>  |  <br>  <br>  <br>  [ $\ddagger \mathrm{QnMk} 1 \mathrm{Mt1} 1: \mathrm{Lk} 2]$ |


| Qn (65-69) Lk1 (80s) | Mk1 (75-80) | Mt1 (90s) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  тò $\pi \varepsilon \tau \rho \tilde{\omega} \delta \varepsilon \varsigma$ ö $\pi \circ \cup$ oủx $\varepsilon \tilde{x} \chi \varepsilon \nu \gamma \tilde{\eta} \nu$ $\pi 0 \lambda \lambda \dot{\eta} \nu \sim \alpha i \mathfrak{\varepsilon} \xi \alpha \nu \varepsilon \dot{\varepsilon} \tau \varepsilon \lambda \varepsilon \nu\rangle$ | Mk1 4.5. xai $\alpha \lambda \lambda \lambda_{0}$ ह̈ $\pi \varepsilon \sigma \varepsilon v$ <br>  <br>  <br>  |  <br>  <br>  [ $\ddagger \mathrm{QnMk1} \cdot \mathrm{Mt1}$ ] 13.6 not present in Mt1 | Lk2 8.6. xai ह̈ <br>  <br>  <br> [ $\ddagger$ QnMk1Lk1 $\because$ :Lk2] |  <br>  <br>  [ $\ddagger$ QnMk1Lk2 $:$ Mk2] <br>  غ̇xav ż $\xi$ npávӨท. [Mk2c] |  <br>  <br>  [ $\ddagger \mathrm{QnMk} 1 \mathrm{Lk} 2 \mathrm{Mt2} 2 \cdot \mathrm{Mt2}$ ] <br>  <br>  [Mk2•Mt2] |


| Qn (65-69) Lk1 (80s) | Mk1 (75-80) | Mt1 (90s) | Lk2 (117-138) |
| :---: | :---: | :---: | :---: |
|  <br>  |  <br>  oű $\check{\delta \delta \omega} \omega \varepsilon \nu$. [ $\ddagger \mathrm{Qn} \cdot \mathrm{Mk} 1$ ] |  <br>  |  <br>  avitó. [ $\ddagger$ QnLk1: Lk 2 ] |


| Qn (65-69) Lk1 (80s) | Mk1 (75-80) | Mt1 (90s) | Lk2 (117-138) |
| :---: | :---: | :---: | :---: |
|  <br>  <br>  |  <br>  <br>  <br>  |  <br>  <br> [ $\ddagger \mathrm{QnMk1} \cdot: \mathrm{Mt1}]$ <br>  |  <br>  ย̇xaqov $\alpha \alpha \pi \lambda \alpha \sigma$ oiova. [ $\ddagger \mathrm{QnMk1} \cdot: \mathrm{Lk} 2]$ <br>  <br>  |

[^132]| SQE. Shorthand | Qn (65-69) Lk1 (80s) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :--- | :--- | :--- | :--- | :--- |
| A123. Reason for fables | --- | $8.9-10$ | $4.10-12$ | $13.10-17$ |


| Qn (65-69) Lk1 (80s) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :---: | :---: | :---: | :---: |
| 8.9-10 not present in QnLk1 ${ }^{231}$ |  aủ兀oũ $\tau i \varsigma \alpha \cup ̃ \tau \eta ~ \varepsilon i ̀ \eta ~ \dot{~} \pi \alpha \rho \alpha \beta 0 \lambda \dot{\eta}$. [CINP] <br> Lk2 8.10. ó ס $\begin{gathered}\text { हĩ } \pi \varepsilon v . ~ ن ́ \mu i ̃ \nu ~ \delta \varepsilon ́ \delta o \tau \alpha ı ~\end{gathered}$ $\gamma \nu \tilde{\omega} \nu \alpha 1 \tau \dot{\alpha} \mu \nu \sigma \tau \eta \dot{p} 1 \alpha \tau \eta ̃ s \beta a \sigma ı \lambda \varepsilon i a s ~ \tau o u ̃$ <br>  <br>  $\mu \dot{\eta} \sigma \cup \nu L \omega ̃ \sigma เ \nu$. [CINP] |  <br>  <br> [Lk2•Mk2] <br>  <br>  $\pi \alpha p a \beta 0 \lambda a i ̃ s ~ \tau \alpha ̀ ~ \pi \alpha ́ v \tau \alpha ~ \gamma i v \varepsilon \tau \alpha l ~[L k 2 \cdot M k 2] ~] ~$ <br>  <br>  <br>  |  [Lk2Mk2•:Mt2] <br>  <br>  <br> 白 $\theta \dot{\eta} \sigma \varepsilon \tau \alpha \mathrm{a} \dot{\alpha} \pi^{\prime} \alpha \dot{\alpha} \tau 0 u ̃$. [lQnMk1Mt1"Mt2] [see A125] <br>  oủx ảxov́ou <br>  <br>  <br>  <br>  <br>  <br>  [!QnLk1Lk2•:Mt2] [see A181] <br>  <br>  |

[^133]| SQE. Shorthand | Qn (65-69) Lk1 (80s) | Lk2 (117-138) | Mt2 (140s) | Mk3 (140s) |
| :--- | :--- | :--- | :--- | :--- |
| A124. Sower fable meaning | --- | $8.11-15$ | $13.18-23$ | $4.13-20$ |


| Qn (65-69) Lk1 (80s) | Lk2 (117-138) | Mt2 (140s) | Mk3 (140s) |
| :---: | :---: | :---: | :---: |
| 8.11-15 not present in QnLk1 ${ }^{232}$ |  $\tau 0$ ũ $\theta$ ะoũ. [CINP] <br>  <br>  ìva $\mu \grave{̀} \pi เ \sigma \tau \varepsilon v ́ \sigma \alpha \nu \tau \varepsilon \varsigma \sigma \omega \theta \tilde{\omega} \sigma \tau v$. [CINP] <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  картофорои̃бเข ह̀v ن́ $\pi \circ \mu o v \tilde{n}$. [CINP] |  [Lk2•Mt2] <br>  <br>  <br>  <br>  <br>  <br>  <br>  $\sigma x \alpha \nu \delta a \lambda i \zeta \varepsilon \tau \alpha \mathrm{l}$. [Lk2•Mt2] <br>  <br>  <br>  <br>  <br>  <br>  |  $\pi \alpha ́ \sigma \alpha \varsigma ~ \tau \dot{\alpha} \varsigma ~ \pi \alpha \rho a \beta \circ \lambda \grave{\alpha} \varsigma ~ \gamma \nu \omega \dot{\sigma} \sigma \sigma \theta \varepsilon$; [Mt2•Mk2] <br>  <br>  <br>  aưToús. [Lk2Mt2•:Mk2] <br>  <br>  <br>  <br>  [Lk2Mt2: Mk2] <br> 入óyov äxov́ $\sigma \alpha \nu \tau \varepsilon$, , [Lk2Mt2: Mk 2 ] <br>  <br>  रiveral. [Lk2Mt2: Mk2] <br>  <br>  <br>  |

[^134]Parallel Passages for Signals Tracing: Mt2 13.34-35

| SQE. Shorthand | Qn (65-69) Lk1 (80s) Lk2 (117-138) | Mt2 (140s) | Mk3 (140s) |
| :--- | :--- | :--- | :--- |
| A130. Use of fables | 233 | __-_ | $13.34-35$ |
| $4.33-34$ |  |  |  |

Parallel Verses for Signals Tracing: GMarc 8.11-15

## Mt2 (140s)





Mk3 (140s)

 [Mt2-Mk3]

[^135]
# Parallel Passages for Signals Tracing：GMarc 8．16－18 

| SQE．Shorthand | Qn（65－69）Lk1（80s） | Mk1（75－80） | Mt1（75－80） | Jn1（100－110） | Jn2（110－117） | Lk2（117－138） | Mt2（140s） |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| A125．Disclosure | $8.16-18$ | $4.21-25$ | $5.15,7.2,10.26,13.12$ | ---- | ---- | $8.16-18$ | $5.15,7.2,10.26,13.12$ |
| A053．World＇s light | 8.16 | 4.21 | $5.14-16$ | 8.12 | 8.12 | 8.16 | $5.14-16$ |

Parallel Verses for Signals Tracing：GMarc 8．16－17

| Qn（65－69）Lk1（80s） | Mk1（75－80） | Mt1（90s） | Jn1（100－110） | Jn2（110－117） | Lk2（117－138） |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  <br>  $\tau \varepsilon \theta \tilde{n}$ iva $\lambda \alpha \dot{\alpha} \mu \pi \eta \pi \tilde{\alpha} \sigma \tau \nu\rangle)^{234}$ <br> QnLk1 8．17．〈oủ छ̀ $\sigma \tau \nu\rangle$ 〉 $\operatorname{p\rho u\pi \tau òv~}$〈ô oủ〉 ф avepòv＂‘è $\sigma \tau \alpha l^{1235}$ <br>  $\left.\dot{\alpha} \lambda \lambda^{\prime}\right\rangle$ ह̇пi $\tau \dot{\eta} \nu \lambda u \chi \nu i a \nu\langle\tau \varepsilon \theta \tilde{\eta}\rangle$「iva $\lambda \alpha ́ \mu \pi \eta \pi \tilde{\alpha} \sigma เ \nu$ ’ | Mk1 4．21．xai $\varepsilon$ ह̀ $\lambda \varepsilon \gamma \varepsilon \nu$ av̉тoĩs．$\mu \dot{\eta} \tau \iota$ <br>  <br> 入uxvíav $\tau \varepsilon \theta \tilde{n} ;[\mathrm{Qn} \cdot \mathrm{Mk} 1]$ <br>  <br>  $\dot{\alpha} \lambda \lambda$＇＇iva ${ }^{\text {é }} \lambda \theta n$ nis фavepóv．［Qn•Mk1］ ［cf．A196］ | Mt1 5．14．ن́ $\mu \varepsilon i ̃ s ~ \varepsilon ̇ \sigma \tau \varepsilon ~ \tau o ̀ ~ \phi \omega ̃ \varsigma ~ \tau о u ̃ ~ \chi o ́ \sigma \mu o u . ~ o u ̉ ~ \delta u ́ v a \tau \alpha l ~ \pi o ́ \lambda ı s ~ \chi \rho \cup ß \tilde{\eta} v a l ~$ غ̇ $\pi \alpha ́ v \omega$ őpous $x \varepsilon ı \mu$ źvท．［Mt1c］ <br> Mt1 5．15．oúdè xaíou <br>  <br>  <br>  тoĩs oủpavoĩs．［Mt1c］ <br>  <br>  <br> ［QnMk1Lk1•：Mt1］ | 8．12．aủtoĩร oũv <br>  <br>  <br>  ［Mt1•Jn1］ | 8．12．Tá $\lambda$ iv oưv aủzoĩs <br>  <br>  тоü xббдои．＇े àxo入ou日ढ̃v غ̇ $\mu \mathrm{o}$ ou $\mu \dot{\eta}$ $\pi \varepsilon \rho i \pi a \tau$ そ̇on होv $\tau \tilde{n}$ <br>  $\phi \omega ̃ \varsigma ~ \tau \tilde{n} \varsigma \zeta \omega \tilde{\varsigma} \varsigma$ ． ［Mt1Jn1•Jn2］ | Lk2 8．16．oưodgís ס̇̇ dúxuoväquas <br>  <br>  <br>  $\beta \lambda \varepsilon \pi \omega \sigma \sigma \underline{\nu} \tau \dot{d} \phi \omega \bar{\omega}$ ［QnMk1Mt1•：Lk2］ <br> Lk2 8．17．ở yáp ह̇otiv xpu $\pi \tau$ òv oै <br>  <br>  ф avepòv ᄅᄅ $\lambda \theta \eta$ ． ［QnMk1Lk1Mt1•：Lk2］ |

[^136]| Qn (65-69) Lk1 (80s) | Mk1 (75-80) | Mt1 (90s) | Lk2 (117-138) | Mt2 (140s) |
| :---: | :---: | :---: | :---: | :---: |
|  <br>  <br>  <br>  |  <br>  <br> 4.24 c see A081 <br>  $\dot{\alpha} \rho \theta \dot{\eta} \sigma \varepsilon \tau \alpha l \dot{\alpha} \pi^{\prime} \alpha \dot{\jmath} \tau \circ u ̃$. . [Qn•Mk1] | Mt1 7.2 see A081 <br>  <br>  aن̉toũ. [QnMk1: $\mathrm{Mt1}$ ] |  <br>  <br>  $\dot{\alpha} \rho \theta \dot{\eta} \sigma \varepsilon \tau \alpha 1 \dot{\alpha} \pi^{\prime} \alpha \dot{u} \tau o u ̃$. <br> [QnMk1•Lk2] |  <br>  $\pi \varepsilon p 1 \sigma \sigma \varepsilon \cup \theta \dot{\eta} \sigma \varepsilon \tau \alpha 1 \cdot$ ö $\sigma \tau \iota \varsigma \delta \varepsilon े ~ o u ̉ x ~$ <br>  aủtoũ. [QnMk1Mt1"Mt2] [see A123] |

[^137]






| SQE. Shorthand | Mk1 (75-80) | Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| A135. Real family | 237 | $3.32-33$ | $8.20-21$ | $12.46,48$ | $8.19-21$ | $3.31-35$ |

Parallel Verses for Signals Tracing: GMarc 8.19, 20

 ठ̋ $\chi$ 入ov. [Mk1Mt1 $\cdot$ :Lk2]

 aủtóv. [Mk1Lk1Mt1Lk2•:Mk2]

[^138]| Mk1（75－80） | Lki（80s） | Mt1（90s） | Lk2（117－138） | Mk2（140s） | Mt2（140s） |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Mk1 3．32．xal モ̇xáधทтo $\pi \varepsilon p i ̀$ aủtòv <br>  <br>  そทтоヘ̃ซív $\sigma \varepsilon$ ．［Mk1c］ | Lk1 8．20．$\alpha \pi \eta \gamma \gamma \dot{\varepsilon} \lambda \eta \eta\langle\delta \dot{\varepsilon}\rangle$ aủ $\tau \tilde{\omega}$〈i⿱亠凶禸oì〉 $\dot{\eta} \mu \eta \dot{n} \tau n \rho$ бou xai oi $\dot{\alpha} \delta \varepsilon \lambda \phi 0 i ́$ <br>  ［Mk1•Lk1］ | Mt1 12.47 not present in Mt1 ［see Mt1 12．46］ |  <br>  <br>  |  <br>  <br>  бє．［Mk1＂Mk2］ |  <br>  <br>  ［Mk1Lk1Mt1 1 ：Mt2］ |

[^139]| Mk1 (75-80) | Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Mk1 3.33. xai à $\pi 0 x p ı$ ®ıis <br>  <br>  [Mk1c] <br> 3.34-35 not present in Mk1 |  <br>  <br>  <br>  xaì $\pi 010$ ũv $\tau$ ¢ $\alpha$ ủtoùs; ${ }^{240}$ [Mk1•Lk1] |  <br>  uńtnp uou xai тives sioiv oí ád $\delta \lambda \phi o i ́ \mu 0 v ;$ [ $\ddagger \mathrm{Mk} 1 \mathrm{Lk} 1 \cdot: \mathrm{Mt1}]$ 12.49-50 not present in Mt1 |  <br>  <br>  áxoúoves xal тolỡvtes. [Mk1Lk1:Lk2] |  <br>  [Mk1'Mk2] <br> Mk2 3.34. xaì $\pi \varepsilon \rho \rho \beta \lambda \varepsilon \psi \dot{\mu} \mu \varepsilon v 0 \varsigma ~ \tau o u ̀ s ~ \pi \varepsilon \rho i ̀ ~$ <br>  <br>  <br>  <br>  ह̇otiv. [Lk1Lk2: :Mk2] | Mt2 12.48 same as Mt1 <br>  <br>  <br>  [Mk1Lk1Mk2•Mt2] <br>  тoũ $\pi \alpha \tau \rho o ́ s ~ \mu o u ~ \tau o u ̃ ~ \varepsilon ̀ v ~ o u ̉ p a v o i ̃ s ~ a u ̀ \tau o ́ s ~ \mu o u ~$ <br>  <br> [Lk1Lk2Mk2: :Mt2] |

[^140]
# Parallel Passages for Signals Tracing: GMarc 8.22-25 

|  |  | SQE. Shorthand |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Mk1 (75-80) | Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) | Mk3 (140s) |  |
| A136. Storm stilled | $4.35,37-39,41$ | $8.22-25$ | $8.23-27$ | $8.22-25$ | $4.35-41$ |

Parallel Verses for Signals Tracing: GMarc 8.22

| Mk1 ( $75-80$ ) | Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) | Mk3 (140s) |
| :---: | :---: | :---: | :---: | :---: |
| Mk1 4.35. кai $\lambda \varepsilon ́ \gamma \varepsilon 1$ aủvoīs. $\delta \iota \dot{\imath} \lambda \theta \omega \mu \varepsilon \nu$ єis tò $\pi \varepsilon \dot{\varepsilon} \rho \alpha \nu$. [Mk1c] <br> 4.36 not present in Mk1 | Lk1 8.22. 《«ai $\lambda \varepsilon ́ y \varepsilon ા ~ \alpha u ̀ \tau o i ̂ c\rangle>~$ <br>  |  <br>  |  <br>  <br>  <br>  |  <br>  <br>  <br>  aủtoũ. [Mt1"Mk3] |

[^141]| Mk1（75－80） | Lk1（80s） | Mt1（90s） | Lk2（117－138） | Mk3（140s） |
| :---: | :---: | :---: | :---: | :---: |
| Mk1 4．37．xai үívetaı $\lambda$ aî $\lambda \alpha \psi$ $\mu \varepsilon \gamma \alpha ́ \lambda \eta$ à $\nu \varepsilon ́ \mu \circ u$［Mk1c］ <br> Mk1 4．38a．xai aủròs 《غ̇xád $\theta v \delta \varepsilon v\rangle$ ［Mk1c］ | Lk1 8．23．《кai》 $\pi \lambda \varepsilon \dot{\sigma} \nu \tau \omega \nu \alpha \cup \mathcal{\tau} \tilde{\omega} \nu$ <br>  àv́ $\left.\mu 0 u^{\prime}\langle\pi 0 \lambda \lambda \dot{\eta}\rangle\right\rangle^{242}$［Mk1•Lk1］ <br> Lk1 8．24a．《xaì aủtòs ह̇x $\alpha \theta \varepsilon u \delta \varepsilon v\rangle)^{243}$ ［Mk1•Lk1］ |  <br>  $\tau \tilde{\omega} \nu \chi \nu \mu \dot{\alpha} \tau \omega \nu,[M k 1 L k 1 \cdot: \mathrm{Mt1}]$ <br>  |  <br>  <br>  |  <br>  тò $\pi \lambda 0$ õov．［Mk1Mt1Lk2 $\cdot: \mathrm{Mk} 3$ ］ <br>  <br>  |

[^142]| Mk1 (75-80) | Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) | Mt2 (140s) | Mk3 (140s) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Mk1 4.38b. xai घ̀ $\gamma \varepsilon i ́ p o v \sigma ı \nu$ aủtòv xai <br>  [Mk1c] <br>  <br>  $\mu \varepsilon \gamma \alpha ́ \lambda \eta$. [Mk1c] <br> 4.40 not present in Mk1 | Lk1 8.24b-d. 《rai <br>  <br> aủtũ રứp๒ xúpı <br>  <br>  <br>  <br> $\gamma \alpha \lambda \dot{\eta} \nu \eta \mu \varepsilon \gamma \alpha ́ \lambda \eta\rangle\rangle^{244}$ <br> [Mk1•Lk1] <br> 8.25a not present in Lk1 | Mt1 8.25. xai $\pi \rho 0 \sigma \varepsilon \lambda \theta o ́ v \tau \varepsilon \varsigma$ <br>  $\sigma \tilde{\sigma} \sigma \nu, \underline{\alpha} \pi 0 \lambda \lambda \dot{\mu} \mu \varepsilon \theta \alpha$. <br> [ $\ddagger \mathrm{Mk} 1 \mathrm{Lk} 1 \because: \mathrm{Mt1}$ ] <br>  <br>  <br>  $\mu \varepsilon \gamma \dot{\alpha} \lambda \eta$. [Mk1Lk1 $:$ Mt1] |  <br>  <br>  <br>  <br>  <br>  <br>  $\pi i \sigma \pi \iota s \dot{\nu} \mu \tilde{\omega} \nu ;$ [CINP*] | Mt2 8.24c-25 same as Mt1 <br>  <br>  [Lk2•Mt2] <br> Mt2 8.26b-c same as Mt1 |  <br>  $\dot{\alpha} \pi 0 \lambda \lambda \dot{\mu} \mu \varepsilon \theta \alpha$; [Mk1"Mk3] <br>  каi हїँ $\pi \varepsilon \nu \tau \tilde{\eta} \theta a \lambda \alpha ́ \sigma \sigma n . ~ \sigma \iota \omega ́ \pi \alpha, \pi \varepsilon ф ' \mu \omega \sigma o . ~ x a i ~$ <br>  [Mk1Lk2•:Mk3] <br>  <br>  |

[^143]| Mk1 (75-80) | Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) | Mk3 (140s) |
| :---: | :---: | :---: | :---: | :---: |
|  <br>  ن̇สaxou̇sı au̇тั̈; [Mk1c] |  <br>  <br>  غ̇ $\pi \imath \tau \dot{\alpha} \sigma \sigma \varepsilon \underline{1}^{245}$ [Mk1•Lk1] |  <br>  <br>  [Mk1Lk1 $\cdot$ Mt1] |  <br>  <br>  <br>  |  <br>  <br>  [Mk1"Mk3] |

[^144]Parallel Passages for Signals Tracing：GMarc 8．26，27－28，29，30－32，33－39

| SQE．Shorthand | Mk1（75－80） | Lk1（80s） | Mt1（90s） | Lk2（117－138） | Mt2（140s） | Mk3（140s） |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| A137．Graveyard demoniac | $5.2,7,9-13 \mathrm{a}$ | $8.27-28,30-32$ | $8.28-34$ | $8.26-39$ | $8.28-34$ | $5.1-20$ |

Parallel Verses for Signals Tracing：GMarc 8．26， 27

| Mk1（75－80） | Lk1（80s） | Mt1（90s） | Lk2（117－138） | Mt2（140s） | Mk3（140s） |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 5．1．not present in Mk1 <br> Mk1 5．2．$\langle\dot{\alpha} \nu \theta \rho \omega \pi 0 \varsigma \varepsilon ่ x \tau \tilde{\omega} \nu$ $\mu \nu \eta \mu \varepsilon i ́ \omega \nu$ ös عì $\chi \varepsilon \nu\rangle$ סa«นóvıa ［Mk1c］ <br> 5.3 not present in Mk1 | 8.26 not present in Lk1 ${ }^{246}$ <br> Lk1 8．27．${ }^{〔} \underline{\alpha} \nu \theta \rho \omega \pi 0 c^{-1}\left\langle\frac{\varepsilon}{\varepsilon} x \tau \tilde{\omega} \nu\right.$ <br>  ［Mk1•Lk1］ | Mt1 8．28a．סv́o <br>  <br>  ［Mk1＂Mt1］ | Lk2 8．26．xai xaṫ̇ $\pi \lambda \varepsilon u \sigma \alpha \nu$ єis $\tau \dot{\eta} \nu$ <br>  $\dot{\alpha} \nu \tau \iota \pi \varepsilon ́ \rho \alpha ~ \tau \tilde{\jmath} \varsigma$ Гa入ı入aias．［CINP］ <br>  <br>  <br>  <br>  тоĩs $\mu \nu \dot{\mu} \mu \alpha \sigma \iota v$ ．［Mk1Lk1•：Lk2］ |  <br>  <br>  $\tau \tilde{\omega} \nu \mu \nu \eta \mu \varepsilon i ́ \omega \nu$ है $\xi \varepsilon \rho \chi$ о́ $\mu \varepsilon v 01, \chi \alpha \lambda \varepsilon \pi о і$ <br>  <br>  <br> ［Mk1Lk1Mt1Lk2•：Mt2］ |  <br>  <br>  <br>  $\pi \nu \varepsilon \cup ́ \mu a \tau \iota \alpha \dot{\alpha} \alpha \theta \dot{\alpha} \rho \tau \varphi$, ，［Mk1Lk1Lk2•：Mk3］ <br>  ［Mk1Lk1Lk2 $:$ ：Mk3］ |

[^145]| Mk1 (75-80) | Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) | Mk3 (140s) |
| :---: | :---: | :---: | :---: | :---: |
| 5.6 not present in Mk1 <br>  <br>  <br>  <br> 5.8 not present in Mk1 | Lk1 8.28. 《xal xpázas $\lambda$ ह́ysı $\tau i ́ \varepsilon p \mu o i$ <br>  ßaбavions ${ }^{248}$ [Mk1-Lk1] | Mt1 8.29. xai ídoù ह̈xpa\}av <br>  <br>  <br>  |  <br>  غ̇ $\pi \varepsilon ̇ \pi \varepsilon \sigma \varepsilon \nu . .$. <br>  <br>  <br>  <br>  |  <br>  [Mt1Lk2: :Mk3] <br>  <br>  <br>  [Mk1Lk1Mt1Lk2: :Mk3] |

[^146]| Mk1 (75-80) | Lki (80s) | Lk2 (117-138) | Mk3 (140s) |
| :---: | :---: | :---: | :---: |
| 5.3b-5 not present in Mk1 | 8.29 not present in $\mathrm{Lkx}^{249}$ |  <br>  <br>  <br>  |  <br>  <br>  <br>  <br>  xaì «ataxó $\pi \tau \omega \nu$ ह̇autòv $\lambda i \theta o ı s$. . [Lk2•Mk3] |

[^147][^148]| Mk1 (75-80) | Lk1 (80s) | Lk2 (117-138) |
| :---: | :---: | :---: |
|  $\chi$ డ́pas. [Mk1c] |  äß $\quad \sigma \sigma \circ v ~ 《 \alpha \ddot{\alpha} \pi \varepsilon \lambda \theta \varepsilon i v\rangle\rangle^{251}$ [Mk1•Lk1] |  [Mk1Lk1•:Lk2] |

[^149]| Mk1（75－80） | Lk1（80s） | Mt1（90s） | Lk2（117－138） | Mk3（140s） |
| :---: | :---: | :---: | :---: | :---: |
|  $\chi$ оíp $\omega \nu \mu \varepsilon \gamma \alpha ́ \lambda \eta$ ßобхо $\varepsilon$ źvク．［Mk1c］ <br> Mk1 5．12．каi $\pi \alpha \rho \varepsilon x \alpha ́ \lambda \varepsilon \sigma \alpha \nu ~ \alpha u ̉ \tau o ̀ v ~$ $\lambda \varepsilon ́ \gamma 0 v \tau \varepsilon \varsigma . \pi \varepsilon ́ \mu \psi 0 \nu \dot{\eta} \mu a ̃ \varsigma ~ \varepsilon i \leqslant s ~ \tau o ن ̀ s ~ \chi o i ́ p o u s$, <br>  <br> Mk1 5．13．火ai غ̇ $\pi \varepsilon ́ \tau \rho \varepsilon \psi \varepsilon \nu ~ a u ̉ \tau o i ̃ s . ~[M k 1 c] ~$ |  <br>  $\pi \alpha \rho \varepsilon \chi \alpha ́ \lambda \varepsilon \sigma \alpha \nu ~ \delta \varepsilon ̀ ~ \alpha u ̉ \tau o ̀ v ~ \varepsilon i c ~$ <br>  $\delta \dot{\jmath}\rangle{ }^{〔} \underline{\varepsilon} \pi \varepsilon ́ \tau \rho \varepsilon \psi \varepsilon v \alpha \cup ̉ \tau 0 i ̃ \varsigma^{1252}$ ［Mk1•Lk1］ <br> 8.33 not present in Lk1 ${ }^{253}$ |  $\pi 0 \lambda \lambda \tilde{\omega} \nu$ ßобxо $\frac{\text { évn．［Mk1＂Mt1］}}{}$ <br>  <br>  <br>  <br>  <br>  <br>  <br>  |  <br>  <br>  <br>  <br>  <br>  | Mk3 5．11－12 same as Mk1 <br> Mk3 5．13．кai हो $\pi \varepsilon ́ \tau \rho \varepsilon \psi \varepsilon \nu$ aủtoĩs．xai <br>  <br>  <br>  <br>  ［Mk1Mt1Lk2•：Mk3］ |

[^150]| Lk1（80s） | Mt1（90s） | Lk2（117－138） | Mk3（140s） |
| :---: | :---: | :---: | :---: |
| 8．34－39 not present in Lk1 ${ }^{254}$ |  $\tau \dot{\eta} \nu \pi \dot{\partial} \lambda \iota \nu \dot{\alpha} \pi \dot{\eta} \gamma \gamma \varepsilon ı \lambda \alpha \nu \pi \alpha ́ \nu \tau \alpha$ каì $\tau \dot{\alpha} \tau \tilde{\omega} \nu$ <br>  <br>  $\tau \tilde{\varphi}{ }^{\prime} I \eta \sigma \circ u ̃$ xai ióóv $\tau \varepsilon \varsigma ~ \alpha u ̉ \tau o ̀ v ~ \pi \alpha \rho \varepsilon x \alpha ́ \lambda \varepsilon \sigma \alpha \nu ~ o ̈ \pi \omega \varsigma ~ \mu \varepsilon \tau \alpha \beta \tilde{n}$ $\dot{\alpha} \pi o ̀ \tau \tilde{\omega} \nu \dot{\delta} \rho i ́ \omega \nu \alpha u ̉ \tau \omega ̃ \nu$. |  <br>  <br>  <br>  <br>  <br>  <br>  ［CINP］ <br>  <br>  $\delta \grave{\varepsilon} \dot{\varepsilon} \mu \beta \dot{\alpha} \varsigma ~ \varepsilon i ́ s ~ \pi \lambda o i ̂ o v ~ ט \dot{\pi} \pi \varepsilon ́ \sigma \tau \rho \varepsilon \psi \varepsilon v$ ．［Mt1•Lk2］ <br>  <br>  <br>  <br>  ＇Inooũs．［CINP］ |  <br>  <br>  <br>  छ̀фо乃ウ́ $\theta \eta \sigma \alpha v$ ．［Mt1Lk2 $: \mathrm{Mk} 3]$ <br>  каì $\pi \varepsilon \rho i ̀ \tau \tilde{\omega} \nu$ रoí $\rho \omega$ ．［Lk2•Mk3］ <br>  ［Mt1Lk2：Mk3］ <br>  <br>  <br>  <br>  $\dot{\eta} \lambda \varepsilon ́ \eta \sigma$ モ́v $\sigma \varepsilon$ ．［Lk2•Mk3］ <br>  <br>  |

[^151]

# Parallel Passages for Signals Tracing：GMarc 8．40－42a，42b－46，47，48，49－56 

| SQE．Shorthand | Mk1（75－80） | Lk1（80s） | Mt1（90s） | Lk2（117－138） | Mk3（140s） |
| :--- | :--- | :--- | :--- | :--- | :--- |
| A138．Hemorrhage healed | $5.24 \mathrm{~b}-25,27,30-31,34$ | $8.42 \mathrm{~b}-46,48$ | $9.18-26$ | $8.40-56$ | $5.21-43$ |


| Mk1（75－80） | Lk1（80s） | Mt1（90s） | Lk2（117－138） | Mk3（140s） |
| :---: | :---: | :---: | :---: | :---: |
| 5．21－24a not present in Mk1 <br> Mk1 5．24b．xai <br>  $\pi 0 \lambda u ̀ s ~ x a i ~ \sigma u v e ́ \theta \lambda ı \beta o v$ aủtóv．［Mk1c］ <br> Mk1 5．25．xaì үvvì oũ $\sigma a$ ėv póveı aíMatos［Mk1c］ | 8．40－42a not present in Lk ${ }^{255}$ <br>  <br>  aủtóv oi ơ $\chi$ 入入은 ${ }^{256}$［Mk1•Lk1］ <br>  aípatos ${ }^{1257}$［Mk1•Lk1］ |  <br>  <br>  <br>  <br>  aủtท́v，xai 乌＇ท่ซєтal．［Mt1c］ <br>  <br>  aủtoũ．［Mt1c］ <br> Mt1 9．20a．xaì iठoù quvǹ <br>  ［Mk1＂Mt1］ |  <br>  <br>  <br>  <br>  <br>  <br>  <br>  ［Lk1＂Lk2］ <br>  ［Mk1Mt1•：Lk2］ |  <br>  $\theta \dot{\alpha} \lambda \alpha \sigma \sigma \alpha \nu$ ．［Mt1Lk2 $:$ ：Mk3］ <br>  <br>  <br>  <br>  そֹ́on．［Mt1Lk2：：Mk3］ <br>  <br>  <br>  ［Mk1Mt1•：Mk3］ |

[^152]| Mk1 (75-80) | Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) |
| :---: | :---: | :---: | :---: |
| 5.26 not present in Mk1 <br> Mk1 5.27. グభaто тоũ iцatíou av̉тoũ. [Mk1c] <br> 5.28-29 not present in Mk1 | 8.43b not present in Lk1 ${ }^{258}$ <br> Lk1 8.44a. ทّ̈ $\downarrow$ то тои̃ inatiou <br>  <br>  aika ${ }^{11} 5^{1260}$ | Mt1 9.20b. $\pi \rho 0 \sigma \varepsilon \lambda \theta 0 \tilde{\sigma} \sigma \alpha$ ö $\pi$ เ $\sigma \theta \varepsilon \nu$ <br>  avitoṽ. [Mk1"Mt1] <br>  <br>  $\sigma \omega \theta \dot{\jmath} \sigma \sigma \mu a l$. [Mt1c] |  <br>  <br>  <br>  <br>  aủทñs. [Lk1"Lk2] |


 [Mt1Lk2: Mk2]
 тои̃ inatiou aủtoư. [Mk1Mt1: :Mk2]
 [Mt1"Mk2]



[^153]
##  ク̈ $\psi a \tau 0 ;$ [Mk1c] <br> Mk1 5.31. кai है $\lambda \varepsilon \gamma o v ~ \alpha u ̉ \tau \tilde{\sim}$ oi $\mu \alpha \theta \eta \tau \alpha i ̀ ~ \alpha u ̉ \tau o u ̃ . ~$


5.32 not present in Mk1

Lk1 (80s)






Lk2 8.45. xal عî $\pi \varepsilon v$ ó 'I $\eta \sigma \sigma u ̃ \varsigma . ~ \tau i ́ s ~ o ́ ~ a ́ \psi \alpha ́ \mu \varepsilon v o ́ s ~ \mu o u ; ~ ;$





## 

 $\tau \tilde{\omega} \nu$ i $\mu a \tau i \omega v$; [Mk1Lk1 $\cdot: \mathrm{Mk} 3$ ]




[^154]5.33 not present in Mk1

$\dot{\eta} \pi i \sigma \tau ı \varsigma ~ \sigma 0 \cup ~ \sigma \varepsilon ́ \sigma \omega x \varepsilon ́ v ~ \sigma \varepsilon ~[M k 1 c] ~] ~$
8.47 not present in Lk1 ${ }^{263}$
 $\dot{\eta} \pi i \sigma \tau \iota \varsigma \sigma 0 \cup \sigma \varepsilon ́ \sigma \omega \chi \varepsilon ́ v ~ \sigma \varepsilon^{264}$ [Mk1•Lk1]



 [Mk1Lk1 $\because$ Mt1]

Lk2 (117-138)


 тоũ $\lambda \alpha o u ̃ ~ \varkappa a i ~ \omega ́ s ~ i a ́ \theta \eta ~ \pi \alpha р а \chi \rho \eta ̃ \mu \alpha . ~$
[Mk1Mt1•:Lk2]



 xai $\varepsilon \tilde{i} \pi \varepsilon \nu$ aن่ $\tau \tilde{\varphi} \pi \tilde{\alpha} \sigma \alpha \nu \tau \dot{\eta} \nu \dot{\alpha} \lambda \dot{\eta} \theta \varepsilon เ \alpha \nu$.

## [Mt1Lk2 $\cdot$ Mk3]


 $\mu \alpha ́ \sigma \tau t \gamma o ́ s ~ \sigma o u . ~[M k 1 M t 1 L k 2:: M k 3] ~$

[^155]8.49-56 not present in Lk ${ }^{265}$

 $\theta_{0} \rho \cup \beta \circ$ ú $\mu \varepsilon v \circ v$ [Mt1c]

 [Mt1c]

 xорáбıov. [Mt1c]
 $\gamma$ ทัข ย่xย่นทข. [Mt1c]

 [CINP]

Lk2 8.50. ó dè ’In $\pi i \sigma \tau \varepsilon v \sigma \circ \nu$, кai $\sigma \omega \theta \dot{\eta} \sigma \varepsilon \tau \alpha \mathrm{l}$. [CINP]

 $\pi \alpha ı \delta \partial ̀ s ~ x a i ~ \tau \grave{\eta} \nu \mu \eta \tau \varepsilon ́ p a$. [Mt1•Lk2]



 $\pi \alpha i ̃ s, ~ \check{~ \varepsilon ̌} \gamma \varepsilon \iota \rho \varepsilon$. [Mt1•Lk2]





## 








 $\dot{\alpha} \pi \varepsilon ́ \theta \alpha \nu \varepsilon \nu \dot{\alpha} \lambda \lambda \dot{\alpha} x a \theta \varepsilon u ́ \delta \varepsilon ı$. [Mt1Lk2 $\cdot: M k 3]$

 тò $\pi \alpha$ Iסíov. [Mt1Lk2 $: \mathrm{Mk} 3$ ]







[^156]| SQE．Shorthand | Mk1（75－80） | Lk1（80s） | Mt1（90s） | Lk2（117－138）\＆Acts | Mk2（140s） | Mt2（140s） |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| A142．Disciples sent | $6.7 \mathrm{a}, 8,11$ | $9.1-3,5-6$ | $10.1,7,9-12,14$ | $9.1-6$ | $6.7-13$ | $10.1,5-14$ |

Parallel Verses for Signals Tracing：GMarc 9.1

| Mk1（75－80） | Lk1（80s） | Mt1（90s） | Lk2（117－138） | Mk2（140s） | Mt2（140s） |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Mk1 6．7．xal $\pi \rho \circ \sigma x a \lambda \varepsilon i ँ \tau \alpha l ~ \tau o u ̀ s$《 $\mu a \theta \eta \tau \dot{\alpha} \varsigma\rangle$ ［Mk1c］ | Lk1 9．1．《uai》 <br> ＂＂$\pi \rho о \sigma \kappa \alpha \lambda \varepsilon i ̃ \tau \alpha l " ~ \tau o u ̀ s ~$ <br> ＂$\mu \alpha \theta \eta \tau \dot{\alpha} s^{\wedge 1266}$ <br> ［Mk1•Lk1］ | Mt1 10．1．xai <br>  <br>  ［Mk1＂Mt1］ |  <br>  $\theta \varepsilon p a \pi \varepsilon \dot{\varepsilon} \varepsilon ı$［Mk1Mt1•：Lk2］ <br> Lk2 10．1．．．．кai à $\pi \varepsilon ́ \sigma \tau \varepsilon ı \lambda \varepsilon \nu ~ a u ̉ \tau o u ̀ s ~ a ̉ v a ̀ ~ \delta \dot{o} o ~[\delta \dot{o} 0]$［see A177］ |  <br>  <br>  ［Mk1Lk2：Mk2］ |  <br>  <br>  <br>  $\mu a \lambda \alpha x^{i}$ ． ［Mk1Mt1Lk2Mk2：Mt2］ |

[^157]| Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) | Mt2 (140s) |
| :---: | :---: | :---: | :---: |
| 及aбi入síav toũ $\theta \varepsilon o \tilde{v}^{267}$ [Lk1c] <br>  vexpoì ह̀yEípovtal' <br>  | Mt1 10.5-6 not present in Mt1 <br>  <br>  10.8 not present in Mt1 | Lk2 9.2 кai à $\pi \dot{\varepsilon} \sigma \tau \varepsilon \mid \lambda \varepsilon \nu$ aủroùs <br>  iẫoal [Lk1'Lk2] <br>  <br>  <br>  |  <br>  <br>  [Mt2c] <br> Mt2 10.7 same as Mt1 [Mt1"Mt2] <br>  $\delta a 1 \mu o ́ v 1 \alpha$ ह́x $\beta \dot{\alpha} \lambda \lambda \varepsilon \tau \varepsilon$. $\delta \omega \rho \varepsilon \dot{\alpha} \nu \dot{\varepsilon} \lambda \lambda \alpha ́ \beta \varepsilon \tau \varepsilon$, $\delta \omega \rho \varepsilon \dot{\alpha} \nu \delta \dot{\prime} \tau \varepsilon$. [QnLk1Mt1 $\cdot: \mathrm{Mt} 2]$ |

[^158]|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Mk1（ $75-80$ ） | Lk1（80s） | Mt1（90s） | Lk2（117－138） | Mk2（140s） | Mt2（140s） |
| Mk1 6．8．xai $\pi \alpha \rho \dot{\rho} \gamma \gamma \varepsilon \varepsilon \mid \lambda \varepsilon \nu$ aủvoĩs iva $\mu \eta \delta$ ह̀v aîp $\omega \sigma \sigma v$ عis ódòv вi $\mu \grave{\eta} \dot{\rho} \dot{\beta} \beta \delta o v \mu o ́ v o v, \mu \grave{n}$ ä $\rho \tau o v, \mu \dot{\eta} \pi \dot{\eta} \rho \alpha \nu, \mu \dot{\eta}$ sis $\tau \dot{\eta} \nu$ ऽढ́vクข $\chi \alpha \lambda x$ óv［Qn•Mk1］ ［see A177］ <br> 6.9 not present in Mk1 |  <br>  <br>  <br>  <br>  <br>  <br>  $\mu \eta \delta \dot{\varepsilon} v a \operatorname{xa\tau \alpha } \tau \eta \dot{\nu} \dot{\delta} \delta \dot{\partial} \nu \dot{\alpha} \sigma \pi \alpha \dot{\alpha} \sigma \eta \sigma \theta \varepsilon$ ［＇QnMk1•：Lk1］［see A178］ |  <br>  ［ $\ddagger \mathrm{Mk} 1 \mathrm{Lk} 1 \cdot: \mathrm{Mt1}]$ <br> Mt1 10．10a．$\mu \hat{\eta} \pi \dot{\eta} \rho \alpha \nu$ gic ódòv $\mu \eta \delta \dot{\varepsilon}$ <br>  já ${ }^{\beta} \delta$ oov［Mk1Lk1•：Mt1］ |  $\tau \dot{\eta} \nu \delta \delta \delta v, \mu \dot{\eta} \tau \varepsilon \dot{\rho} \alpha \dot{\beta} \delta \delta o v \mu \dot{\eta} \tau \varepsilon \pi \dot{\eta} \rho \alpha \nu \mu \dot{\eta} \tau \varepsilon$ д̈p $\tau о \nu$ <br>  ［Mk1Lk1：Lk2］ <br>  <br>  $\dot{\alpha} \sigma \pi \alpha \dot{\alpha} \eta \sigma \theta \varepsilon$ ．［1QnMk1Mt1Dx ：Lk2］［see A178］ <br>  <br>  | Mk2 6．8．same as Mk1 <br> Mk2 6．9．$\dot{\alpha} \lambda \lambda \dot{\alpha}$ ن̇ $\pi 0 \delta \varepsilon \delta \varepsilon \mu \varepsilon ́ v \circ u \varsigma ~ \sigma a v \delta \dot{\lambda} \lambda ı a$, <br> 㐅ı兀ตัvac．［Lk1＂Mk2］ | Mt2 10．9．$\mu \dot{\eta} \chi \tau \dot{\eta} \sigma \eta \sigma \theta \varepsilon \chi \rho \nu \sigma \dot{\partial} \nu \underline{\nu} \mu \eta \delta \dot{\varepsilon}$ <br>  نи $\mu \tilde{\omega} v$［Mk1Lk1Mt1Lk2 $\cdot$ Mt2］ <br> Mt2 10．10a．$\mu \hat{\eta} \pi n \dot{n} \rho a \nu$ हic $\delta \delta \delta \partial \nu \mu \eta \delta E ̇$ <br>  já $\beta$ סov．［Mk1Lk1Mt1 $:$ Mt2］ Mt2 10．10b see A177 |

[^159]| Mk1 ( $75-80$ ) | Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 6.10 not present in Mk1 | 9.4 not present in Lk1 ${ }^{269}$ <br>  <br>  |  <br>  <br>  <br>  10.13 not present in Mt1 | Lk2 9.4. xai sis hึv àv oixiav si <br>  [QnLk1Mt1•:Lk2] <br>  <br>  ú $\mu i v$ [ [iQnLk1"Lk2] [see A178] |  <br>  <br>  ह̇xعî̈ยv. [QnLk1Lk2: :Mk2] |  <br>  <br>  [!QnLk1Mt1Lk2: $\mathrm{Mt2}$ ] [see A178] <br> Mt2 10.12 same as Mt1 <br> Mt2 10.13 see A177 |

[^160]
# Parallel Verses for Signals Tracing：GMarc 9.5 

| Qn（65－69） | Mk1（75－80） | Lk1（80s） | Mt1（90s） | Lk2（117－138） | Mk2（140s） | Mt2（140s） |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| QnLki 10．10－11 《xai oi oà $\nu\rangle \mu \dot{\eta}$ $\delta \dot{\varepsilon} \chi \omega \nu \tau \alpha 1$ نै $\mu \tilde{\alpha}{ }^{\text {＇}}$＇$\lambda \hat{\varepsilon} \gamma \varepsilon \tau \varepsilon$＂） <br> 及aбi入sía тои̃ Өєoũ 《каi》「＂Ėx <br>  $\mu$ aptúplov＞［see A177］ |  <br>  $\tau \dot{\partial} v$ 《xovioptòv》 $\tau \tilde{\omega} \nu \pi 0 \delta \tilde{\omega} \nu$ <br>  ［Qn•Mk1］［see A177］ | Lk1 9．5．《kaì oi ä̀》》 цѝ <br>  <br>  <br>  $\mu a p t u ́ p ı o v 《 a u ̉ \tau o i ̃ ̌\rangle\rangle^{270}$ ［QnMk1Lk1•：Mt1］ | Mt1 10．14．xai ôs äv $\mu \hat{\eta}$ <br>  <br>  ن̀ $\mu \omega ̃ v .[\mathrm{QnMk1Lk} 1: \mathrm{Mt1}]$ |  <br>  <br>  <br>  aúvoúv．［QnMk1Lk1 $\cdot$ Lk2］ | Mk2 6．11．xai ô ôàv tó $\pi o s$ uǹ <br>  <br>  <br>  <br>  ［QnMk1Lk1Lk2：Mk2］ | Mt2 10．14．xai ös äv $\mu \grave{\eta} \delta \delta \varepsilon \varepsilon \eta \tau a l$ <br>  <br>  <br>  रovioptòv $\tau \tilde{\omega} \nu \pi 0 \delta \tilde{\omega} \nu ~ \dot{u} \mu \omega ̃ \nu$ ． ［QnMk1Mt1Lk2Mk2：Mt2］ |

[^161]| Mk1 (75-80) | Lk1 (80s) | Lk2 (117-138) | Mk2 (140s) |
| :---: | :---: | :---: | :---: |
| 6.12-13 not present in Mk1 |  <br>  |  <br>  |  <br>  <br>  |

[^162]Parallel Passages for Signals Tracing：GMarc 9．7－9

| SQE．Shorthand | Mk1（75－80） | Lk1（80s） | Mt1（75－80） | Jn2（110－117） | Lk2（117－138） | Mt2（140s） | Mk3（140s） |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A143．Herod hears of Jesus | 6．14－16 | 9．7－9 | 14．1－2 | 1.25 | 9．7－9 | 14．1－2 | 6．14－16 |

Parallel Verses for Signals Tracing：GMarc 9．7－8

| Mk1（ $75-80$ ） | Lk1（80s） | Mt1（90s） | Jn2（110－117） | Lk2（117－138） | Mt2（140s） | Mk3（140s） |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  <br>  غ̇ $\gamma \dot{\eta} \gamma \varepsilon \rho \tau \alpha a$ घ̇x $\nu \varepsilon \chi \rho \tilde{\omega} \nu$ ［Mk1c］ <br> Mk1 6．15．$\alpha \lambda \lambda$ дo $\delta \dot{\varepsilon}$ <br>  <br>  $\pi \rho \circ \phi \dot{\eta} \tau \eta s \dot{\omega} \varsigma \varepsilon \tilde{i} \varsigma \tau \tilde{\omega} \nu$ $\pi \rho \circ \phi \eta \tau \tilde{\omega} \nu$ ．［Mk1c］ | Lk1 9．7．《ท讠 <br>  <br>  ［Mk1•Lk1］ <br>  <br> 《 $\delta \dot{\varepsilon} \dot{\varepsilon} \lambda \lambda \varepsilon \gamma \circ v\rangle$ ‘ö $\tau l$ ’ $\pi \rho \circ \phi \dot{n} \tau \eta s$ <br>  $\langle\pi \rho \circ \phi \eta \tau \tilde{\omega} \nu\rangle^{272}$［Mk1•Lk1］ |  <br>  I $\eta \sigma 0 u \tilde{u}$［Mk1＂Mt1］ | Jn2 1．21．кai ท̉ $\rho \omega ́ \tau \eta \sigma \alpha \nu$ aủtóv．$\tau i$ <br>  <br>  <br>  A016］ <br> Jn2 1．25．xai ท̉ $\rho \dot{\tau} \tau \eta \sigma \alpha \nu$ aủtòv xaì <br>  <br>  трофйтnऽ；［Mk1＂Jn2］［see A016］ |  <br>  <br>  <br>  ［Mk1＂Lk2］ <br>  <br>  <br>  ［Mk1Lk1•：Lk2］ <br>  <br>  <br>  <br>  |  <br>  <br>  <br> ［Mk1Mt1Lk2Ac ：Mt2］ |  <br>  <br>  <br>  <br>  <br>  Mk3 6.15 same as Mk1 |

[^163]| Mk1 (75-80) | Lki (80s) | Mt1 (90s) |
| :---: | :---: | :---: |
| 光 $\lambda \varepsilon \gamma \varepsilon v \cdot$ ôv $\bar{\gamma} \gamma \dot{\omega} \alpha \dot{\alpha} \pi \varepsilon \chi \varepsilon \phi \dot{\lambda} \lambda_{1} \sigma \alpha$ ' $\mathrm{I} \omega \alpha ́ v \nu \eta \nu, ~ o v ̃ \tau o s ~ \grave{\eta} \gamma \varepsilon ́ \rho \theta \eta$. [Mk1c] |  <br>  [ $\ddagger \mathrm{Mk} 1 \cdot \mathrm{Lk} 1]$ |  <br>  vยxp $\omega \nu$ [Mkı"Mt1] |






 [Mk1Mt1Lk2: :Mt2]

[^164]| SQE．Shorthand |  |  |  | Mk1（75－80） | Lk1（80s） | Mt1（90s） | Jn1（100－110） |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Jn2（110－117） | Lk2（117－138） | Mk3（140s） |  |  |  |  |  |
| A145．Apostles return | ---- | ----- | ----- | ---- | ---- | 9.10 a | $6.30-31$ |
| A146．Five thousand fed | $6.32-44$ | $9.10 b-14,16-17$ | $14.13-21$ | $6.1-5,7-14$ | $6.1-15$ | $9.10 \mathrm{~b}-17$ | $6.32-44$ |


|  |  |  |  | Parallel Verses for Signals Tracing：GMarc 9．10a，10b |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Mk1（ $75-80$ ） | Lk1（80s） | Mt1（90s） | Jn1（100－110） | Lk2（117－138） | Mk3（140s） |
| 6．30－31 not present in Mk1 <br> Mk1 6．32．xaì $\dot{\alpha} \pi \tilde{\eta} \lambda \theta 0 \nu$ ह̇v $\tau \tilde{\sim} \pi \lambda o \dot{\prime} \omega$ <br>  idíav．［Mk1c］ | 9．10a not present in Lk1 <br> 9．10b．《นai àv $\chi \omega \dot{\omega} p \eta \sigma \varepsilon \nu\rangle$ <br>  <br> id＇́av）${ }^{274}$［Mk1•Lk1］ |  A017／A144］ <br>  <br>  ［ $\ddagger$ Mk1Lk1 $1:$ Mt1］ | Jn1 6．1．$\mu \varepsilon \tau \dot{\alpha} \tau \alpha \tilde{v} \tau \alpha \dot{\alpha} \pi \tilde{\eta} \lambda \theta \varepsilon \nu$ o ＇Inooũs $\pi \dot{\rho} \rho \alpha \nu \tau \eta n_{s} \theta a \lambda \alpha \sigma \sigma \eta s \tau n ̃ s$ Гa入ı入aias ヶท̃s Tißspládos．［Jn1c］ | Lk2 9．10a．xai ن́ $\pi 0 \sigma \tau \rho \varepsilon ́ \psi a v \tau \varepsilon \varsigma ~ o i ́ ~$ <br>  غ̇ $\pi$ oínoav．［Mt1＂Lk2］ <br> Lk2 9．10b．xal $\pi \alpha \rho \alpha \lambda \alpha \beta \grave{\omega} \nu \alpha u ̉ \tau o v ̀ s$ <br>  $\chi \alpha \lambda o u \mu \varepsilon ́ v \eta \nu$ B $\eta \theta \sigma \alpha i ̈ \delta \alpha ́$ ．［Mk1Lk1•：Lk2］ | Mk3 6．30．xai бovzáyovztal oi à äóotodol $\pi \rho o ̀ s ~ \tau o ̀ v ~$ <br>  xai ö $\sigma \alpha$ ह̇ठठ $\delta \alpha \xi \alpha v$ ．［Mt1Lk2： $\mathrm{Mt2}$ ］ <br>  <br>  òi íov．ทั้ $\sigma a v$ yàp oi èpरónevol xai oi ìtáyovtes по $\lambda \lambda 0 i$, xail oủdè ф $\alpha \gamma \varepsilon i ̃ v ~ \varepsilon u ̉ x a i ́ p o u v . ~$ <br> ［Mt1Lk2： Mt 2 ］ <br> Mk3 6.32 same as Mk1 |

[^165]| Mk1（75－80） | Lk1（80s） | Mt1（90s） | Jn1（100－110） | Lk2（117－138） | Mt2（140s） | Mk3（140s） |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Mk1 6．33．xai《óo óx入os そं $<0 \lambda 0 u ́ \theta \varepsilon ı ~ \alpha u ̉ \tau \tilde{\omega}\rangle>$ ［Mk1c］ <br> Mk1 6．34．xai द̌ $\xi \varepsilon \lambda \theta \dot{\omega} \nu \varepsilon$ हĩ $\delta \varepsilon \nu$ <br>  ย̇ $\pi \lambda \lambda a \gamma \chi v i \sigma \theta \eta$ غ̀ $\pi$＇aữoús ［Mk1c］ | $9.11 《$ каi o o óx $\quad$ os <br>  $\dot{\xi} \xi \varepsilon \lambda \theta \dot{\omega} \nu$ हîd $\delta \nu \quad \pi 0 \lambda \dot{\omega}$ ö $\chi \lambda$ ov xai家 $\sigma \pi \lambda \alpha \gamma \chi \nu i \sigma \theta \eta$ è $\pi^{\prime}$ aن̉ $\tau 0 \cup ́ \varsigma\rangle)^{275}$ <br> ［ $\ddagger \mathrm{Mk} 1 \cdot \mathrm{Lk} 1]$ <br> QnLk1 6．10．غ̇ $\pi \alpha ́ p a s$ $\tau 0$ s̀ ó $\phi \theta \alpha \lambda \mu \circ$ ùs aั่ชชน̃ |  <br>  $\pi \dot{\prime} \lambda \varepsilon \omega v$ ．［Mk1＂Mt1］ <br>  öx $\lambda 0 \vee$ xai छे $\sigma \pi \lambda \alpha \gamma \chi v i \sigma \theta \eta$ ह̇ $\pi$＇aủtoĩs xai <br>  ［Mk1＂Mt1］ <br>  öpos，xai xaもíซavtos au̇тoũ $\pi \rho \circ \sigma \tilde{\eta} \lambda \theta a \nu$ <br>  |  <br>  <br>  $[\ddagger \mathrm{Mk} 1 \mathrm{Mt1} 1 \cdot \mathrm{Jn} 1]$ <br>  <br>  <br>  <br>  غортウ̀ $\tau \tilde{\omega} \nu^{\prime} \mathrm{Iov} \delta \alpha^{\prime} \omega \nu$ ．［Jn1c］ <br>  ó $\phi \theta \alpha \lambda \mu 0$ ùs $\dot{o}$＇I $\eta \sigma o u ̃ s ~ x a i ~ \underline{\theta} \varepsilon \alpha \sigma \alpha \underline{\alpha} \mu \varepsilon v o s$ <br>  ［Mk1Mt1 $\cdot$ ：Jn1］ |  <br>  <br>  <br>  <br>  OEpatelias iä̃ou．［Mk1Mt1•Lk2］ |  <br>  $\tilde{\eta} \sigma \alpha \nu$ ह̇ $\sigma \nu \lambda \mu \dot{v} v o l$ кai <br>  E̋Xovta $\pi о \mu$ ย̇va． ［Mk1Lk2： Mt 2 ］ | Mk3 6．33．xai عĩ̊ov aủtoùs ن̇ $\pi \alpha \dot{\gamma} \gamma 0 \nu \tau a s$ <br>  <br>  $\pi \rho \circ \hat{\eta} \lambda \theta o v$ aủtoús．［Mk1Mt1Lk2 $\cdot \mathrm{Mk} 3$ ］ <br> Mk3 6．34．xai $\varepsilon \xi \varepsilon \varepsilon \lambda \theta \dot{\omega} v$ हíd $\varepsilon v \pi \partial \lambda \dot{v}$ <br>  <br>  <br>  ［Mk1Mt1Lk2Mt2：Mk3］ |

[^166]Mk1（75－80）
Lk1（80s）
 $\pi \circ \lambda \lambda \eta{ }^{\prime} \varsigma \gamma \varepsilon v o \mu \varepsilon ́ v \eta s$

 Lk1 9．12．《xai グठ ढ̈pas $^{2}$ $\pi 0 \lambda \lambda \tilde{\eta} s \gamma \varepsilon \nu 0 \mu \varepsilon ́ v \eta s$ $\pi \rho \circ \sigma \varepsilon \lambda \theta_{0 ́ v \tau \varepsilon \varsigma ~ a ن ̉ \tau \tilde{~}}$ oi

 o $\tau 0$ тоs

Mk1 6．36．á $\operatorname{có}^{\lambda} \lambda \cup \sigma o v$ av̉тoús， iva $\dot{\alpha} \pi \varepsilon \lambda \theta o ́ v \tau \varepsilon \varsigma ~ \varepsilon i \varsigma s ~ 《 \tau \tau \dot{\alpha} \varsigma\rangle$

 xai グठ $\ddot{\omega} \rho \alpha \pi 0 \lambda \lambda \dot{\eta}$ ä $\pi$ ó $\lambda$ voov тòv ö $\chi \lambda o v$ ìva $\dot{\alpha} \pi \varepsilon \lambda \theta o ́ v \tau \varepsilon \varsigma ~ \varepsilon i \varsigma ~ \tau \grave{\alpha} \varsigma x \omega \prime \mu a s$
 $\phi \alpha ́ \gamma \omega \sigma \tau \nu\rangle)^{276}[\mathrm{Mk} 1 \cdot \mathrm{Lk} 1]$

Mt1（90s）
Mt1 14．15．ỏ íá $^{\text {d }}$



 átó̀urov тoùs ö $\chi \lambda$ ous，îva $\dot{\alpha} \pi \varepsilon \lambda \theta_{0} v \tau \varepsilon \varsigma$ हis $\tau \dot{\alpha} \varsigma x \omega ́ \mu \mu a s$
 $\beta \rho \omega \dot{\mu} \alpha \tau \alpha$ ．［Mk1＂Mt1］

Jn1 6．5b．$\lambda \varepsilon ́ \gamma \varepsilon ı \pi \rho o ̀ s ~ \Phi i ́ \lambda ı \pi \pi 0 \nu$.


6.6 not present in Jn1

Jn1（100－110）
Jn2（110－117）
Lk2（117－138）
Mk3（140s）

Jn2 6．5b same as Jn1［Jn1•Jn2］
Jn2 6．6．$\tau 0$ ũтo $\delta_{\varepsilon}^{\prime \prime} \not{ }^{\prime 2} \lambda \varepsilon \gamma \varepsilon \nu$










Mk3 6.35 same as Mk1
Mk3 6．36．$\dot{\alpha} \pi$ ó̀ $u \sigma o v$ aủtoús，
 xúx $\lambda \omega$ à $y p o u ̀ s ~ x a i ~ x \omega ́ \mu \mu s ~$
 фá $\gamma \omega \sigma$ ．v．［Mk1Lk2•：Mk3］


 their absence in Mt1 and Jn1，the words＂surrounding＂／$\chi^{\prime} 火 \lambda \omega \omega$ and＂fields＂／äypoùs likely entered the transmission cascade at Lk2 before being picked up by MkR3．

| Mk1（75－80） | Lk1（80s） | Mt1（90s） | Jn1（100－110） | Lk2（117－138） | Mk3（140s） |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  aủ兀oĩs ن نนعĩs фаүعĩv．［Mk1c］ <br> Mk1 6．38．《uai》》 $\lambda \varepsilon ́ \gamma o v \sigma \tau \nu$ 《éz $\chi \circ \mu \varepsilon \nu$ <br>  ix日úas．［Mk1c］ |  <br>  $\lambda \varepsilon ́ \gamma 0 \cup \sigma เ \nu$ है $\chi \circ \mu \varepsilon \nu \tilde{\omega} \delta \varepsilon \varepsilon \pi \varepsilon ́ \nu \tau \varepsilon\rangle$ <br>  ［Mk1•Lk1］ | Mt1 14．16．$\underline{\delta} \delta \dot{\varepsilon}$［＇I $\eta \sigma \circ \sim \tilde{\varsigma}]$ घĩ $\overline{i n \varepsilon v}$ ． <br>  ä $\pi \varepsilon \lambda \theta \varepsilon i ̃, ~ \delta o ́ \tau \varepsilon ~ \alpha u ̉ \tau o i ̃ s ~ ن ̇ \mu \varepsilon i ̃ \varsigma ~$ фаүعі̃．［Mk1＂Mt1］ <br> Mt1 14．17．oi $\delta \dot{~} \varepsilon$ $\lambda \varepsilon ́ \gamma 0 \cup \sigma$ Iv <br>  <br>  ［Mk1＂Mt1］ |  <br>  $\beta p a \chi^{\prime}[\tau ı] \lambda \alpha \beta \eta$ ．［Jn1c］ <br>  <br>  <br>  <br>  <br>  |  <br>  <br>  ix $\chi$ ט́ $\varepsilon \varsigma ~ \delta \dot{v} 0, ~ \varepsilon i ~ \mu \dot{\eta} \tau \iota ~ \pi о \rho \varepsilon \cup \theta \varepsilon ́ v \tau \varepsilon \varsigma ~ \dot{\eta} \mu \varepsilon i ̃ \varsigma ~$ <br>  тои̃тоข $\beta \rho \omega$ ј́ $\mu \alpha \tau$ ． ［ $\ddagger$ Mk1Lk1Mt1•：Lk2］ |  <br>  <br>  <br>  <br>  ［Mk1Lk2 $\cdot: \mathrm{Mk} 3]$ <br> Mk3 6．38．ó dè $\lambda \varepsilon ́ \gamma \varepsilon เ ~ a u ̉ \tau o i ̃ \varsigma . ~ \pi o ́ \sigma o u s ~$ <br>  <br>  ix $\theta$ úas．［Mk1＂Mk3］ |

[^167]| Mk1（75－80） | Lk1（80s） | Mt1（90s） | Jn1（100－110） | Lk2（117－138） | Mk3（140s） |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Mk1 6．39．xal غ̇ $\pi$ ह́ $\tau \alpha \xi \varepsilon \nu$ aủtoĩs $\dot{\alpha} \nu \alpha \chi \lambda i ̃ \nu \alpha l ~ \varepsilon ̇ \pi i ̀ ~ \tau \tilde{i} \chi \chi o ́ \rho \tau \omega . ~[M k 1 c] ~$ <br> Mk1 6．40．xaì ảvé $\pi \varepsilon \sigma \alpha \nu$ 《 $\alpha ้ \nu \delta \rho \varepsilon \varsigma$ ஸ́s $\pi \varepsilon \nu \tau \alpha x \mid \sigma \chi$＇入ııoı》［Mk1c］ |  $\dot{\alpha} \nu \alpha x \lambda i v a l ~ \varepsilon ̇ \pi i ~ \tau \tilde{\omega} \chi \chi o ́ p \tau \omega$ xai $\dot{\alpha} \nu \varepsilon ́ \pi \varepsilon \sigma \alpha \nu\rangle\langle\alpha \nu \delta \rho \varepsilon \varsigma\langle\dot{\omega} \varsigma\rangle$ $\pi \varepsilon v \tau \alpha x \mid \sigma \chi i \lambda 101^{278}$［Mk1•Lk1］ 9.15 not present in Lk1 ${ }^{279}$ |  <br>  <br>  <br>  ［Mk1＂Mt1］ |  <br>  <br>  <br>  $\pi \varepsilon v \tau \alpha x 1 \sigma \chi^{\prime} \lambda 101$ ．［Mk1＂Jn1］ |  <br>  <br>  <br>  <br>  xatส́x | Mk3 6．39．xal غ̇ $\pi \varepsilon ́ \tau \alpha \xi \varepsilon v ~ \alpha u ̉ \tau o i ̃ \varsigma ~$ àvax入ĩvaı $\pi \alpha ́ v \tau a \varsigma ~ \sigma \nu \mu \pi o ́ \sigma ı a ~ \sigma \nu \mu \pi o ́ \sigma ı a ~$白 $\pi i \tau \tilde{\omega} \chi \lambda \omega \rho \tilde{\varphi} \chi \dot{\rho} \rho \tau \omega$. ［Mk1＂Mk3］ <br> Mk3 6．40．xai àvé $\pi \varepsilon \sigma \alpha \nu \pi \rho \alpha \sigma ı a i$ $\pi \rho a \sigma ı a i$ xatà ध́xatòv xai xatà <br>  |

[^168]| Mk1 (75-80) | Lk1 (80s) | Mt1 (90s) | Jn1 (100-110) | Lk2 (117-138) | Mk3 (140s) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Mk1 6.41. xaì $\lambda \alpha \beta \grave{\omega} \nu \tau 0 \grave{s} \pi \varepsilon ́ v \tau \varepsilon$ äprous xai $\tau 0$ s̀s dúo ixӨúas àv $\alpha \beta \lambda \varepsilon ́ \psi a s ~ \varepsilon i ́ s ~ \tau o ̀ v ~ o u ̉ p a v o ̀ v ~$ عủ $\lambda o ́ \gamma \eta \sigma \varepsilon v$ каi $x \lambda \alpha ́ \sigma \alpha \varsigma ~ \tau o u ̀ s ~ a ̈ p \tau o u s ~$ xal édídou тoĩs $\mu \alpha \theta \eta \tau \alpha i ̃ s ~ i v a ~$ $\pi \alpha \rho a \tau ı \theta \tilde{\omega} \sigma \iota \nu$ aủtoĩs [Mk1c] | Lk1 9.16. 《rai $\lambda \alpha \beta \omega ̀ \omega \nu \tau 0 \cup ั \varsigma \pi \varepsilon ́ v \tau \varepsilon$ <br>  <br>  <br>  тoĩs $\mu \alpha \theta \eta \tau \alpha i ̃ s ~ \pi \alpha p a \theta \varepsilon i ̃ v a ı ~ \tau o i ̃ s ~$ $\left.\left.{ }^{\circ} \chi \chi \lambda 015\right\rangle\right)^{280}$ [Mk1•Lk1] | Mt1 14.19b. $\lambda a \beta \grave{\omega} \nu \tau 0 \grave{\varsigma} \pi \varepsilon ́ v \tau \varepsilon$ ä $\rho \tau \circ \cup s$ <br>  <br>  тоĩs $\mu \alpha \theta \eta \tau \alpha i ̃ s ~ \tau o u ̀ s ~ a ̈ p \tau o u s, ~ o i ~ \delta \grave{̀ ~} \mu \alpha \theta \eta \tau \alpha i$ <br>  |  <br>  <br>  <br>  [Mk1"Jn1] |  ä $\rho \tau 0 u s$ xai $\tau 0$ ùs $\delta \dot{\text { úo }}$ i $\chi \theta \dot{\text { úas }}$ <br>  घن̉入ó $\eta \eta \sigma \varepsilon v$ aủtoùs xai xatध́x $\lambda \alpha \sigma \varepsilon v$ xal ह̀סídou тoĩs $\mu a \theta \eta \tau \alpha i ̃ s$ <br>  [Mk1Lk1 $\because$ Lk2] | Mk3 6.41. xai $\lambda \alpha \beta \grave{\omega} \nu \tau 0 \cup \grave{\varsigma} \tau \varepsilon ́ v \tau \varepsilon$ <br>  <br>  <br>  $\mu \alpha \theta \eta \tau \alpha i ̃ s[\alpha \cup ̉ \tau o u ̃]$ îva $\pi \alpha p a \tau i \theta \tilde{\omega} \sigma \omega$ <br>  $\pi \underline{\alpha} \sigma \underline{\sim}$. [Mk1Jn1 $\cdot: \mathrm{Mk} 3]$ |

[^169]| Mk1（75－80） | Lk1（80s） | Mt1（90s） | Jn1（100－110） | Jn2（110－117） | Lk2（117－138） | Mk3（140s） |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Mk1 6．42．xai ${ }^{\text {é }} \phi \alpha \gamma_{0}$ $\pi \alpha ́ v \tau \varepsilon \varsigma$ кai ह̀x ［Mkic］ | Lk1 9．17a．《xai そ̌фayov <br>  ［ $\ddagger \mathrm{Mk} 1 \cdot \mathrm{Lk} 1]$ | Mt1 14．20a．xal ${ }^{\text {z̈ } \phi \alpha \gamma o v ~}$ <br>  ［Mk1＂Mt1］ |  ［Mk1＇Jn1］ | Jn2 6．12a same as Jn1 | Lk2 9．17a．кai é $\phi a \gamma 0 v$ xai è $\chi$ ор $\tau \dot{\alpha} \sigma \theta \eta \sigma \alpha v$ $\pi \dot{\alpha} \nu \tau \varepsilon s$ ［Mk1＂Lk2］ | Mk3 6.42 same as Mk1 |
| Mk1 6．43．xai ที̃pav <br> $\chi \lambda \dot{\sigma} \sigma \mu a \tau \alpha \alpha \dot{\omega} \dot{\delta \varepsilon} \alpha \alpha$ кофivшv <br> $\pi \lambda \eta \rho \omega \dot{\mu \alpha \tau \alpha}$［Mk1c］ | Lk1 9．17b．《uai $\left.{ }^{\prime} p \theta \eta\right\rangle$ tò ＂$\pi \varepsilon \rho i \sigma \sigma \varepsilon \nu \mu \alpha^{"}$ 《行 $\nu$ к入aб $\mu \dot{\tau} \tau \omega \nu$ кó $\phi$ เvoı $\delta \dot{\omega} \delta \varepsilon \kappa \alpha\rangle\rangle^{282}[M \mathrm{M} 1 \cdot \mathrm{Lk} 1]$ | Mt1 14．20b．xai ท̂̃pav $\underline{\text { ù }}$ $\pi \varepsilon \rho 1 \sigma \sigma \varepsilon \underline{v} 0 \underline{\nu} \tau \tilde{\omega} \nu \nu \lambda \alpha \sigma \mu \alpha \dot{\alpha} \tau \omega \nu$ <br>  ［Mk1Lk1•：Mt1］ | Jn1 6．12b．$\lambda \varepsilon ́ \gamma \varepsilon$ є $\tau$ oĩs $\mu a \theta \eta \tau \alpha i ̃ \varsigma$ aủтoṽ．бטvaүá $\gamma \varepsilon \tau \varepsilon \tau \alpha \dot{\alpha}$ $\pi \varepsilon p 1 \sigma \sigma \varepsilon v i \sigma \alpha \nu \tau \underline{\alpha} \underline{\alpha \lambda \alpha} \sigma \mu \alpha \tau \alpha$ ，ìva $\mu \dot{\eta} \tau \iota$ $\dot{\alpha} \pi \dot{\prime} \dot{\lambda} \eta \tau \alpha \mathrm{L} .[\mathrm{Mk} 1 \mathrm{Lk} 1 \mathrm{Mt} 1 \cdot: \mathrm{Jn} 1]$ <br> Jn1 6．13．ouvn่ $\gamma a y o v$ oũv xai <br>  $\chi \chi \alpha \sigma \mu \dot{\alpha} \tau \omega \nu \dot{\varepsilon} \chi \tau \tau \tilde{\omega} \nu \pi \dot{\varepsilon} \nu \tau \varepsilon \dot{\alpha} \rho \tau \omega \nu \tau \tilde{\omega} \nu$ <br>  $\beta \varepsilon \beta \rho \omega x o ́ \sigma \tau v$ ．［Mk1Lk1Mt1 $1: \mathrm{Jn} 1]$ | Jn2 6．12a－13 same as Jn1 | Lk2 9．17b．xai ̈p ${ }^{2} \eta$ tò $\pi \varepsilon \rho 1 \sigma \sigma \varepsilon \tilde{v} \sigma \underline{\alpha} v$ वủzoĩs $\underline{x \lambda \alpha \sigma \mu a ́ \tau \omega \nu}$ <br>  ［Mk1Lk1 $\because$ Lk2］ |  <br>  <br>  |
| Mk1 6．44．xai ทัँ $\alpha$ voi <br>  ävס的s．［Mk1c］ | see Lk1 9.14 above |  <br>  $\pi \varepsilon \nu \tau \alpha \chi 1 \sigma \chi i \lambda 101 \chi \omega$ рis <br>  ［Mk1＂Mt1］ | see Jn1 6.10 above | see Jn1 6.10 above | see Lk2 9.14 above |  <br>  äv $\mathbf{\alpha} \rho \varepsilon \varsigma$ ．［Mk1＂Mk3］ |
| －－－ | －－－－－ | －－－ | Jn1 6．14．oi oũv äv $v \rho \omega \pi 0$ i ióovtes ô <br>  <br>  <br>  6.15 not present in Jn1 | Jn2 6.14 same as Jn1 <br> Jn2 6．15．＇Inooũs oữv quoùs ö ou <br>  <br>  <br>  aủrós $\mu$ óvos．［Jn2c］ | －－－－ | －－－ |

[^170]
## Parallel Verses for Signals Tracing: Jn1 6.16-2

| Jn1 (100-110) | Mk2 (140s) | Mt2 (140s) |
| :---: | :---: | :---: |
|  тウ̀v Өáخaбoav [Jn1c] |  <br>  ö $\chi \lambda$ ov. [Mk2c] <br>  [Mk2c] <br>  aủròs $\mu \dot{\partial} v o s$ èmi $\tau \tilde{n} \varsigma \gamma \tilde{n} s$. [Jn1•Mk2] |  <br>  <br>  <br>  <br>  <br>  <br>  |
|  <br>  $\pi \rho o ̀ s ~ a u ̉ \tau o u ̀ s ~ o ́ ~ ' I \eta \sigma o u ̃ s, ~[J n 1 c] ~$ <br>  [Jn1c] <br>  |  <br>  <br>  <br> [Jn1-Mk2] <br>  <br>  | [Jn1Mk2: :Mt2] <br>  <br>  <br>  [Jn1Mk2: :Mt2] |
|  тои̃ $\pi \lambda$ oíov үाvónevov, «ai ह̀ $\phi \circ \beta \dot{\eta} \theta \eta \sigma a v$. [Jn1c] <br>  |  <br>  [Jn1•Mk2] |  غ̇ $\pi i \not \tau \alpha ̇$ Ú $\delta \alpha \tau \alpha$. [Mt2c] <br>  <br>  <br>  ย้ $\chi \rho \alpha \xi \varepsilon \nu \lambda \varepsilon ́ \gamma \omega \nu \cdot \chi \dot{\sim} \rho \iota \varepsilon, \sigma \omega \tilde{\omega} \sigma^{\nu} \mu \varepsilon$. [Mt2c] <br>  <br>  |
|  <br>  |  <br>  <br>  $\pi \varepsilon \pi \omega \rho \omega \mu \varepsilon \dot{v} \eta$. [Mk2c] |  <br>  |

[^171]
## Jn2 (110-117)


 цaөทтаi aüroũ à $\pi \tilde{\eta} \lambda \theta o v \cdot[J n 2 c]$
 sỉxapıгтท́ravtos toũ xupíou. [Jn2c]


 [Jn2c]

Parallel Verses for Signals Tracing: Jn2 6.22-25 Mk3 (140s)
 [Mt2•Mk3]







[^172]
## Mt2 (140s)








 [Mt2c]
 $\tau \tilde{\nu} \nu \cup \rho i \omega \nu$ aủ $\tau \tilde{\omega} \nu$. [Mt2c]



## Mk3 (140s)

 $\lambda \alpha \theta \varepsilon \tilde{v} \cdot[\mathrm{Mt2} 2 \cdot \mathrm{Mk} 3]$


 aủทn̆s. [Mt2•Mk3]
 xuvapiols ßa入eiv. [ $\mathrm{Mtz} \cdot \mathrm{Mk} 3$ ]
 $\pi \alpha 1 \delta i \omega v .[\mathrm{Mt2} 2 \cdot \mathrm{Mk} 3]$

 [Mk3c]

[^173]
# Parallel Passages for Signals Tracing: Mt2 15.29-31 SQE. Shorthand <br> A152. Deaf mute healed 

Parallel Verses for Signals Tracing: Mt2 15.29-31

## Mk3 (140s)





 [Mt2c]


 $\Delta \varepsilon x a \pi \dot{0} \lambda \varepsilon \omega \mathrm{~s}$. [Mt2-Mk3]

 $\gamma \lambda \dot{\omega} \sigma \sigma \eta s \alpha u ̈ \tau o u ̃,[M k 3 c]$



入 $\alpha$ 슨ㄴ. $[\mathrm{Mtt} 2 \cdot \mathrm{Mk} 3]$

[^174]
## Mit2 (140s)

Mk3 (140s)



 тобоข̃т०v; [Mt2c]
 [Mt2c]
Mt2 15.35. xaì $\pi \alpha \rho \alpha \gamma \gamma \varepsilon i ́ \lambda a s ~ \tau \tilde{̣}$ ö $\chi \lambda \omega$ ảva $\pi \varepsilon \sigma \varepsilon i ̃ \nu ~ \varepsilon ̇ \pi i ̀ ~ \tau \grave{\eta} \nu \gamma \tilde{\eta} \nu$ [Mt2c]


 $\sigma \pi \cup$ pí $^{\delta}$ as $\pi \lambda$ ńpeıs. [Mt2c]


 aủtoĩร• [Mt2•Mk3]

 [Mt2•Mk3]






Mk3 8.9.


[^175]





[^176]| SQE. Shorthand | Mk1 (75-80) | Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| A158. Peter's confession | $8.27-30$ | $9.18-21$ | $16.13-16,20$ | $9.18-21$ | $8.27-30$ | $16.13-20$ |

Parallel Verses for Signals Tracing: GMarc 9.18

| Mk1 (75-80) | Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Mk1 8.27. xal غ̀mทрผ́та тò̀s $\mu \alpha \theta \eta \tau \alpha \dot{c}$ av̉тoũ $\lambda \varepsilon ́ \gamma \omega \nu$ av̉тoĩऽ. <br>  ยĩval; [Mk1c] |  $\mu \alpha \theta \eta \tau \dot{\alpha} \varsigma \lambda$ ह́ $\gamma \omega \nu\rangle$ 「 $\tau i v a \mu \varepsilon \lambda$ ह́youov oi <br>  [Mk1•Lk1] |  aủtoṽ $\lambda \varepsilon ́ \gamma \omega \nu$. tiva $\lambda \varepsilon ́ y o u \sigma \omega \frac{i}{}$ <br>  [Mk1Lk1 $\because$ :Mt1] |  aủtòv $\pi \rho \circ \sigma \varepsilon u \chi o ́ \mu \varepsilon v o v ~ x a \tau \grave{a} \mu o ́ v a s$ <br>  <br>  <br>  [Mk1Lk1•:Lk2] |  <br>  <br>  тoùs $\mu a \theta \eta \tau \dot{\alpha} \varsigma ~ a u ̉ \tau o u ̃ ~ \lambda \varepsilon ́ \gamma ~ \gamma \omega \nu ~ a u ̉ \tau o i ̃ s . ~ \tau i v a ~$ <br>  [Mk1"Mk2] |  <br>  $\tau o \Delta ̀ s \mu \alpha \theta \eta \tau \alpha ̀ \varsigma ~ \alpha u ̉ \tau o u ̃ ~ \lambda \varepsilon ́ \gamma \omega v \cdot \tau i v a$ $\lambda$ ह́̌ <br>  |

[^177] confession. Perhaps influenced by the Lk2 preoccupation with travel in other passages and its Emmaus Road peripatetic dialogue motif, MkR2 apparently introduces the theme of travel into this signal cascade, adding a place name for this
 "Caesarea" is mentioned frequently in Acts ( $8.40,9.30,10.1,24,11.11,12.19,18.22,21.8,16,23.23,33,25.1,4,6,13$ ).

| Mk1 (75-80) | Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) | Mk2 (140s) |
| :---: | :---: | :---: | :---: | :---: |
|  <br>  <br>  |  <br>  ยีva $\tau \tilde{\omega} \nu \pi \rho \circ \phi \eta \tau \tilde{\omega} \nu^{290}$ [Mk1•Lk1] |  <br>  <br>  |  <br>  <br>  |  <br>  <br>  [Mk1Lk2•:Mk3] |

[^178]| Mk1 (75-80) | Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  ن́ $\mu \varepsilon i ̃ \varsigma ~ \delta \grave{~} \tau \tau \nu \alpha \mu \varepsilon \lambda \varepsilon ́ \gamma \varepsilon \tau \varepsilon$ हĩval; à $\pi 0 x p 1 \theta \varepsilon i s ~ o ́ ~ П \varepsilon ́ \tau p o s ~$ <br>  [Mk1c] |  тiva’ 〈 $\mu \varepsilon \lambda \varepsilon ́ \gamma \varepsilon \tau \varepsilon$ हĩvaı〉 $\alpha \pi 0 x p 1 \theta \varepsilon i \varsigma$ <br>  дрıттós ${ }^{291}$ [Mk1•Lk1] <br>  <br>  <br>  <br>  [1Mk1•Lk1] |  тiva $\mu \varepsilon \lambda \varepsilon ̇ y \varepsilon \tau \varepsilon$ ยival; [Mk1"Mt1] <br>  <br>  |  <br>  <br>  тои̃ $\theta$ вoũ. [Mk1"Lk2] |  <br>  <br>  <br>  [Mk1"Mk2] |  [Mk1"Mt1] <br>  <br>  <br> [Mk1Lk1Mt1Lk2•:Mt2] |

[^179]

 ädou ou xatioxúбovoov aủnñs．［Mt2c］


 हेv roîs oüpavoîs．［Mt2c］［cp．Mt2 18.18 in A230］

[^180] the Mk1 verb in participial form and then adds $\pi \alpha \rho \dot{\rho} \gamma \gamma \varepsilon \iota \lambda \varepsilon v$ as a verbal doubling．T＇s attestation，divided here by ellipses，more likely reflects his own restatement rather than a confirmation of the Lk2 verbal doubling in Lki．

| Parallel Passages for Signals Tracing: GMarc 9.22 |  |  |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :---: | :---: | :---: | :---: |
| SQhorthand | Mk1 (75-80) | Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |  |  |  |  |
| A159. Passion prediction | 8.31 | 9.22 | 16.21 | 9.22 | $8.31-33$ | $16.21-23$ |  |  |  |  |

Parallel Verses for Signals Tracing: GMarc 9.22

| Qn (65-69) | Mk1 (75-80) | Lk1 (80s) |
| :---: | :---: | :---: |
| 25. $\pi \rho \tilde{\omega} \tau 0 \nu$ |  | Lk1 9.22. $\left\langle\underline{\prime \prime \tau}\right.$, ${ }^{\text {d }}$ ס |


 $\pi \alpha \theta \varepsilon i ̃ v ~ \varkappa \alpha i ̀$ à $\pi \bigcirc \delta o x ı \mu \alpha \sigma \theta \tilde{\eta} v a \iota$ [see A235]

Mk1 8.31. ö́ $\frac{\text { d } \varepsilon i ̃ ~ \tau o ̀ v ~ v i o ̀ v ~ \tau o u ̃ ~}{\text { un }}$ à $\theta \rho \omega \dot{\sigma} \pi 0 \cup \pi 0 \lambda \lambda \grave{\alpha} \pi \alpha \theta \varepsilon i ̃ v ~ x a i ̀ ~$
 $\pi \rho \varepsilon \sigma \beta \nu \tau \varepsilon ́ \rho \omega \nu$ каі $\tau \tilde{\omega} \nu$ á $\rho \chi เ \varepsilon \rho \varepsilon ́ \omega \nu$ xai $\tau \tilde{\omega} \nu ~ \gamma \rho a \mu \mu a \tau \varepsilon ́ \omega \nu ~ x a i ~$ $\dot{\alpha} \pi 0 x \tau \alpha \nu \theta \tilde{\eta} \nu \alpha \iota$ xaì $\mu \varepsilon \tau \dot{\alpha} \tau \rho \varepsilon i ̃ s$ ทֹ $\mu$ ह́pas 〈દ่ $\gamma \varepsilon \rho \theta \tilde{\eta} v a \iota\rangle$ [Qn•Mk1]
8.32-33 not present in Mk1

Lk1 (80s)
 тои̃ $\alpha v \theta \rho \omega ́ \pi 0 \cup \pi 0 \lambda \lambda \dot{\alpha} \pi \alpha \theta \varepsilon i ̃ v$
 $\tau \omega \nu \nu \pi \rho \varepsilon \sigma \beta \nu \tau \varepsilon \rho \omega \nu$ xal
 xal $\dot{\alpha} \pi 0 x \tau \alpha \nu \theta \tilde{\eta} \nu \alpha ı$ xal $\mu \varepsilon \tau \dot{\alpha}$ $\tau \rho \varepsilon i ँ \varsigma ~ \dot{\eta} \mu \varepsilon ́ \rho a \varsigma$ ह่ $\gamma \varepsilon \rho \theta \hat{\eta} \nu \alpha{ }^{293}$ [QnMk1•:Lk1]

## Mt1 (90s)

Mt1 16.21. ö ơ $\delta \varepsilon \varepsilon i ̃$ 〈 $\tau \grave{v} \nu$ viòv $\tau 0 u ̃ \alpha \dot{\alpha} \nu \rho \omega \dot{\prime} \pi 0 \nu\rangle \pi 0 \lambda \lambda \dot{\alpha} \pi \alpha \theta \varepsilon i v$ $\dot{\alpha} \pi \dot{\partial} \tau \tilde{\omega} \nu \pi \rho \varepsilon \sigma \beta \cup \tau \varepsilon ́ \rho \omega \nu$ xai

 ท่ $\underline{\varepsilon} \varepsilon$ ́a [QnMk1Lk1: :Mt1]
16.22-23 not present in Mt1

Mt2 (140s)
Mk2 8.31. xai ${ }^{\eta} p \xi \alpha \tau 0 ~ \delta ı \delta \alpha ́ \sigma x \varepsilon เ \nu$
 $\pi 0 \lambda \lambda \alpha \dot{\alpha} \pi \alpha \theta$ हiv xai à $\pi 0 \delta o x \mu \alpha \sigma \theta \tilde{n} v a 1$ $\dot{\text { ü } \pi \grave{\partial} \tau \tilde{\omega} \nu} \pi \rho \varepsilon \sigma \beta u \tau \varepsilon ́ \rho \omega \nu$ xal $\tau \tilde{\omega} \nu$
 à $\pi 0 x \tau \alpha \nu \theta \tilde{\eta} \nu \alpha \iota$ xal $\mu \varepsilon \tau \alpha \dot{\alpha} \tau \rho \varepsilon i ̃ \varsigma ~ \grave{\eta} \mu \varepsilon ́ p a s$ ávagotñํa! [QnMk1"Mk2]
Mk2 8.32. xai $\pi \alpha \rho \rho \eta \sigma i ́ a ~ \tau o ̀ v ~ \lambda o ́ \gamma o v ~$


 тoùs $\mu \alpha \theta \eta \tau \dot{\alpha} \varsigma ~ \alpha u ̉ \tau o u ̃ ~ \varepsilon ̇ \pi \varepsilon \tau i ́ \mu \eta \sigma \varepsilon v ~$ Пह́т $\rho \omega$ каi $\lambda \varepsilon ́ \gamma \varepsilon \varepsilon \cdot$ Ü $\pi \alpha \gamma \varepsilon$ ö $\pi i \sigma \omega \mu 0 v$,
 $\dot{\alpha} \lambda \lambda \grave{\alpha} \tau \dot{\alpha} \tau \tilde{\omega} \nu \alpha \dot{\alpha} \nu \rho \omega \dot{\omega} \pi \omega \nu$. [Mk2c]


 $\pi 0 \lambda \lambda \dot{\alpha} \pi \alpha \theta \varepsilon i ̃ \nu \alpha \dot{\alpha} \pi \dot{\partial} \tau \tilde{\omega} \nu \tau \rho \varepsilon \sigma \beta \cup \tau \varepsilon ́ \rho \omega \nu$ xaì
 $\dot{\alpha} \pi 0 x \tau \alpha \nu \theta \tilde{\eta} v a 1$ xal $\tau \tilde{\eta} \tau \rho i ́ \tau \eta$ ทju غ่ $\gamma \varepsilon \rho \theta$ ทีval. [QnMk1Lk1Mt1Mk2 $: \mathrm{Mt2}$ ] Mt2 16.22. кai $\pi \rho о \sigma \lambda \alpha \beta \not \partial \mu \varepsilon v o s$ aúvov ó

 [Mk2•Mt2]
 Пє́т $\rho \omega \cdot \underline{\text { ü } \pi \alpha \gamma \varepsilon ~ o ̈ \pi i \sigma \omega ~ \mu} \mu \nu, \sigma \alpha \tau \alpha \nu \hat{\alpha}$
 $\theta \varepsilon \circ \tilde{u} \dot{\alpha} \lambda \lambda \dot{\alpha} \tau \dot{\alpha} \tau \tilde{\omega} \nu \alpha \dot{\alpha} \theta \theta \omega \dot{\sigma} \pi \omega \nu$. [Mk2•Mt2]

[^181]


 rearranges the last two in his list: "elders and scribes and priests".

| SQE. Shorthand | Mk1 (75-80) | Lk1 (80s) | Mt1 (90s) | Jn2 (110-117) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| A160. Call of discipleship | $8.35,38$ | $9.24,26$ | $16.25,27$ | $8.51-52$ | $9.23-27$ | $8.34-9.1$ | $16.24-28$ |

Parallel Verses for Signals Tracing: GMarc 9.23

| Mk1 (75-80) | Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 8.34 not present in Mk1 | 9.23 not present in Lki ${ }^{294}$ | 16.24 not present in Mt1 |  <br>  غ́autòv xail ápá $\tau \omega$ тòv $\sigma \tau \alpha u p o ̀ v ~ a u ̉ \tau o u ̃ ~ \varkappa a \theta ' ~$ <br>  | Mk2 8.34. кaì $\pi \rho \circ \sigma \kappa \alpha \lambda \varepsilon \sigma \alpha ́ \mu \varepsilon v o s ~ \tau o ̀ v ~ o ̋ \chi \lambda o v ~ \sigma \grave{v}$ тoïs <br>  <br>  <br>  | Mt2 16.24. тó $\tau \varepsilon$ ó 'I $\eta \sigma 0 u ̃ \varsigma ~ \varepsilon i ̂ \pi \varepsilon \nu ~ \tau o i ̃ \varsigma ~ \mu \alpha \theta \eta \tau \alpha i ̃ \varsigma ~$ <br>  <br>  <br>  |

[^182]
## Mk1 (75-80)


 ão


Lk1 (80s)
Mt1 (90s)









Lk2 (117-138)


 [Mk1"Lk2]


 [Mk1"Mk2]
${ }^{295}$ Lk1 9.24 is quoted verbatim by T: "He who wishes', he said, 'to make safe his soul must lose it, and he who loses it for my sake makes it safe"' / qui voluerit inquit animam suam salvam facere perdet illam et qui perdiderit eam propter me salvam faciet eam (Marc. 4.21.8; R 4.4.31). See also T's paraphrase, comparing noble death for Jesus to that of a soldier: "But that noble [death] even for military fidelity, in which one loses his own soul for god's sake, protects it" / sed illa [death] insignis et pro fide militaris in qua qui animam suam propter deum perdit servat illam (Marc. 4.21.9). T refers to the Matthean tradition ("he will find" / inveniet) in Scorp. 11.1 ( R 4.4.31), reinforcing the uniqueness and reliability of
 quotation. That restoration also puts Lk1 into alignment with all other strata. While later strata expand this saying to be about martyrdom, the earlier strata may well elaborate the community's core teaching of divestment and almsgiving, as well as the call to revolution and the glory to come even from noble defeat in battle.

| Mk1 (75-80) | Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 8.36-37 not present in Mk1 | 9.25 not present in Lk1 ${ }^{296}$ | 16.26 not present in Mt1 |  $\ddot{\alpha} \nu \theta \rho \omega \pi o \varsigma ~ \kappa \varepsilon \rho \delta \dot{\eta} \sigma \alpha s$ тòv кó $\sigma \mu \circ \nu$ <br>  そท $\mu \omega \omega \theta i$; [CINP] |  <br>  <br>  $\psi u x$ ñs aùtoũ; [Mk2c] |  <br>  <br>  <br>  [Lk2Mk2•:Mt2] |

[^183]| Mk1 (75-80) | Lki (80s) | Mt1 (90s) | Lk2 (117-138) | Mk2 (140s) |
| :---: | :---: | :---: | :---: | :---: |
|  $\mu \varepsilon$, xai ó viòs toũ $\dot{\alpha} v \theta \rho \dot{\omega} \pi$ ou <br>  |  <br>  aủtóvo ${ }^{1297}$ [Mk1-Lk1] | Mt1 16.27. $\mu \dot{\varepsilon} \lambda \lambda \varepsilon ı ~ \gamma \dot{a} \rho \underline{\delta} \underline{\text { viòs } \tau 0 \tilde{u}}$ <br>  <br>  <br>  [Mk1"Mt1] |  <br>  <br>  <br>  [Mk1Lk1Mt1•:Lk2] |  <br>  <br>  <br>  <br>  |

[^184]| Mk1 (75-80) | Lk1 (80s) | Mt1 (90s) | Jn2 (110-117) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9.1 not present in Mk1 | 9.27 not present in Lk1 ${ }^{298}$ | 16.28 not present in Mt1 | Jn2 8.51. $\dot{\alpha} \mu \grave{\eta} \nu \dot{\alpha} \mu \grave{\eta} \nu \lambda \varepsilon ́ \gamma \omega$ <br>  тทри́бn, $\theta$ ávatov oủ $\mu \dot{n}$ <br>  Jn2 8.52b. żáv $\tau$ ıs tòv $\lambda o ́ y o v$ <br>  Өavátou हis tòv aiãva. [Jn2c] |  <br>  <br>  <br>  [Jn2-Lk2] | Mk2 9.1. кai ${ }^{\prime 2} \lambda \varepsilon \gamma \varepsilon \nu$ aủtoĩs. ${ }^{\alpha} \mu \grave{n} \nu$ <br>  <br>  <br>  <br>  [Jn2Lk2•:Mk2] |  <br>  <br>  <br>  <br>  ßaбi入દ自 aù $\tau 0$ ũ. <br> [Jn2Lk2Mk2•:Mt2] |

[^185] $\mu \alpha \theta \eta \tau \tilde{\omega} \nu\rangle\langle\langle\alpha i\rangle\rangle\langle\dot{\tau} \pi \varepsilon \chi \omega \dot{\rho} \rho \varepsilon \iota\rangle$ हís $\tau$ ò őpos ${ }^{299}$

Lk2 (117-138)















 has women standing outside the empty tomb/cave and met by two men (Qn 24.4, probably Moses and Elijah), suggesting that the Qn transfiguration was the start of an inclusio of female-led and/or female-born revolution.

| Qn（65－69）Lk1（80s） | Mk1（75－80） | Mt1（90s） | Lk2（117－138） | Mk2（140s） |
| :---: | :---: | :---: | :---: | :---: |
| QnLk1 9．29．《นai $\mu \varepsilon \tau \varepsilon \mu о \rho \phi \dot{\omega} \theta \eta$ ह̈ $\mu \pi \rho \circ \sigma \theta \varepsilon \nu$ <br>  | Mk1 9．2b．xai $\mu \varepsilon \tau \varepsilon \mu о \rho \phi \omega \dot{\theta} \theta \eta$ है $\mu \pi \rho \circ \sigma \theta \varepsilon \nu$ aن่านั้ <br>  $\sigma \tau i \lambda \beta o v \tau \alpha$ 入 |  <br>  <br>  ［Mk1•Mt1］ |  <br>  <br>  غ̇乡 $\alpha \sigma \tau \rho \alpha ́ \pi \tau \omega \nu$ ．［QnLk1＂Lk2］ | Mk2 9．2b same as Mk1 <br>  <br>  <br>  ［Mk1＂Mk2］ |

[^186]| Qn (65-69) Lk1 (80s) | Mk1 (75-80) | Mt1 (90s) | Lk2 (117-138) |
| :---: | :---: | :---: | :---: |
| QnLk1 9.30. xai ỉסoù $\delta u ́ o ~ a ̈ v \delta \rho \varepsilon \varsigma ~ \sigma u v \varepsilon \lambda a ́ \lambda o u v ~ a u ̉ \tau \tilde{T} ’ H \lambda i ́ a s ~$ xaì $\mathrm{M} \omega u ̈ \sigma \tilde{n}{ }^{301}$ |  <br>  | Mt1 17.3. xai iठoì ${ }^{\omega} \phi \phi \eta$ aủtoĩs $M \omega u ̈ \sigma n ̃ s ~ x a i ~ ' H \lambda i a s ~$ <br>  | Lk2 9.30. xai iठoù äv $\delta \rho \varepsilon \varsigma ~ \delta u ́ o ~ \sigma u v \varepsilon \lambda \alpha ́ \lambda o u v ~ a u ̉ \tau \tilde{\omega}$, oítıves ท̃ँ $\sigma \alpha \underline{\text { M } \omega u ̈ \sigma \tilde{\sigma} \varsigma ~ x a l ' H \lambda i ́ a s, ~[Q n L k 1 M t 1 \cdot: L k 2] ~}$ |

[^187]
## Qn (65-69) Lk1 (80s)

[^188] verse was likely not present in Lk1. The complete absence of this material from Mki and Mt1 is telling. Furthermore, the potentially relevant attestations to 9.32 likely apply to Lk1 9.31 a and/or 9.33 . T mentions that Jesus "shared with them his glory" / eis gloriam suam communicare (Marc. 4.22.3). While "his glory" could attest that precise phrase in 9.32 , it also befits Lk1 9.31 a. T also says that "Peter recognized... Christ's companionship/cohabitation" / Petrus... contubernium Christi... agnoscens (Marc. 4.22.4), but this more likely refers to Lk1 9.33 . Near the close of his extensive treatment of the Lk1 transfiguration, T uses the term "stand" three times in quick succession: "For even if Marcion does not want him shown conversing with the lord, but only standing, nevertheless even standing mouth to mouth he was standing face to face" / nam et si Marcion noluit eum conloquentem domino ostensum sed stantem tamen et stans os ad os stabat et faciem ad faciem (Marc. 4.22.16). However, this is less likely an explication of 9.32 or attestation of the LkR2 participle "standing" / ovvé $\boldsymbol{\tau} \boldsymbol{\omega} \tau \alpha \varsigma$ ( as in Harnack, 202* and Roth) than a reading of the transfiguration as a fulfillment of Num 12.6-8, which T quoted just before this. Ephrem's testimonies evince a similar pattern and are easily explained as references to Lk1 9.31 and 9.33 (Against Marcion $I$ xxxix/87, xlii/91; R 8.13 ). All of Lk2 9.32 reads well as LkR2 redaction. Its reference to Peter is redundant with 9.33 , and while Qn rarely mentioned Peter, LkR2 made concerted efforts to add him as a central, representative figure for the community. Its theme of being "weighed down with sleep" / $\beta \in \beta \alpha 0 \rho n \mu \dot{\varepsilon} v o l$, never
 in Lk2 12.37. The verb "commend/present" / סvviotnul, not to mention its participial intransitive form ( $\sigma v v \varepsilon \sigma \tau \tilde{\omega} \tau a s$ / "standing"), is a gospel hapax legomenon.

| Qn (65-69) Lk1 (80s) | Mk1 (75-80) | Mt1 (90s) | Lk2 (117-138) | Mk2 (140s) |
| :---: | :---: | :---: | :---: | :---: |
|  <br>  <br>  <br>  $\lambda \varepsilon ́ \gamma \varepsilon l^{305}$ |  <br>  <br>  <br>  [Qn•Mk1] <br> 9.6 not present in Mk1 |  'Inбoũ. 火 火 <br>  <br>  |  <br>  <br>  <br>  <br>  ò $\lambda \varepsilon ́ \gamma \varepsilon$. [QnLk1Mk1Mt1 $\because$ Lk2] | Mk2 9.5 same as Mk1 <br>  <br>  |

[^189]| Qn (65-69) Lk1 (80s) | Mk1 (75-80) | Mt1 (90s) | Lk2 (117-138) |
| :---: | :---: | :---: | :---: |
|  aủroús ${ }^{1306}$ |  [Qn•Mk1] |  <br>  |  <br>  <br>  |

[^190]


Mk1 (75-80)

 [Qn•Mk1]




 [QnLk1Mk1Mt1: Lk2]

[^191] coming not from a cloud but "from heaven" / de caelo (Marc. 4.22.1, 4.22.8) or being "heavenly" / caelestis (Marc. 4.22.12), but this may well reflect T reading the word "cloud" as metonymy or divine titular circumlocution.

| Qn (65-69) Lk1 (80s) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :---: | :---: | :---: | :---: |
| 9.36 not present in QnLk1 ${ }^{308}$ |  <br>  <br>  <br>  |  <br>  <br>  <br>  <br>  <br>  <br>  |  ह̀фо $\dot{\eta}^{\theta} \theta \eta \sigma \alpha \nu \sigma \phi o ́ \delta \rho \alpha$. <br>  <br>  <br>  <br>  <br>  <br>  vєxp $\omega \underline{v}$ छ่ $\chi \varepsilon \rho \theta \tilde{\eta}$. [Lk2Mk2 $\cdot: \mathrm{Mt2}$ ] |

[^192] is, until LkR2 saw a gap that needed filling and an opportunity for christological heightening, clarifying that Jesus was alone when the heavenly pronouncement was made. The early-orthodox could not allow divine sonship to be shared with Moses and Elijah, after all! LkR2 also took this as an opportunity to add an explanation as to why the unique divine sonship of Jesus was not immediately disclosed by his first followers. MkR2 saw in the LkR2 expansion an opportunity for further dramatization: having the disciples look around to see that Moses and Elijah had disappeared, narrating their descent from the mountain, turning the silence of the disciples into an express commandment from Jesus and a temporary arrangement intended to end after the resurrection, and depicting the disciples as contemplatives pondering the word of Jesus. MtR2 expanded further by having the disciples expressly worship Jesus in fear, having Jesus touch and reassure them, and rephrasing the Mk2 descriptions of the disciples seeing no one else on the mountain, descending together, and being commanded by Jesus to keep this revelation a secret until after the resurrection.

| Parallel Passages for Signals Tracing：GMarc 9．37－43a |  |  |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :---: | :---: | :---: |
| SQE．Shorthand | Mk1（75－80） | Lk1（80s） | Mt1（90s） | Lk2（117－138） | Mt2（140s） | Mk3（140s） | Mt3（150s） |  |  |  |
| A163．Faithless generation | $9.14,17-19$ | $9.37-41$ | $17.14-18$ | $9.37-43 \mathrm{a}$ | $17.14-20$ | $9.14-29$ | $17.14-21$ |  |  |  |

Parallel Verses for Signals Tracing：GMarc 9．37－39

| Mk1（75－80） | Lk1（80s） | Mt1（90s） | Lk2（117－138） | Mk3（140s） |
| :---: | :---: | :---: | :---: | :---: |
|  <br> 9．15－16 not present in Mk1 <br> Mk1 9．17．《xaì $\alpha \nu \theta \rho \omega \pi o s ~ \lambda \varepsilon ́ \gamma \varepsilon ı$ <br>  <br> Mk1 9．18a．xai öтou દ̇à $\alpha$ aủtòv <br>  |  ő $\chi$ 入ov》［Mk1•Lk1］ <br> Lk1 9．38．《นai $\alpha$ ä $\theta \rho \omega \pi \pi o s ~ \lambda \varepsilon ́ \gamma \varepsilon ા ~ \varepsilon ̀ \lambda \varepsilon ́ \eta \sigma o ́ v ~ \mu o u ~$ đòv vióv》》［Mk1•Lk1］ <br>  ¢́n่ $\sigma \sigma \varepsilon ı \alpha \dot{u} \tau \dot{\prime} \nu\rangle\rangle^{309}$［Mk1•Lk1］ |  <br>  aütòv［Mk1＂Mt1］ <br>  щоu tòv viôv，öтı $\sigma \varepsilon \lambda \eta \nu u a ́ \xi \varepsilon \tau a l ~ x a i ~ x a x \omega ̃ s ~$ <br>  <br>  |  रatє <br>  ［Mk1Lk1•：Lk2］ <br>  غ́ßón $\sigma \varepsilon \nu \lambda \varepsilon ́ \gamma \omega \nu$ ．$\delta i \delta \dot{\alpha} \sigma x \alpha \lambda \varepsilon$ ，$\delta \varepsilon ́ o \mu \alpha i ́ \sigma o u$ <br>  $\mu o i ́ ~ \varepsilon ̇ \sigma \tau \iota \nu,[M k 1 " L k 2]$ <br>  <br>  <br>  ouvtpîßov aủtóv．［Mk1Lk1＂Lk2］ |  <br>  aùtoús．［Mk1＂Mk3］ <br>  <br>  ［Mk3c］ <br> Mk3 9．16．кai ह̀ $\pi \eta \rho \omega \dot{T} \tau \eta \sigma \varepsilon \nu$ aủtoús．$\tau i ́ \sigma u \zeta \eta \tau \varepsilon i ̃ \tau \varepsilon \pi \rho o ̀ s$ au̇toús；［Mk3c］ <br>  <br>  тvยũца а व̈入a入ov．［Mk1Lk2 $:$ Mk3］ <br>  <br>  そnpaivetal［Mk1Lk2：：Mk3］ |

[^193] $\dot{\varepsilon} \times \beta \dot{\alpha} \lambda \omega \sigma \tau v, \chi \alpha i$ oủx $1 \sigma \chi \nu \sigma a v$.






 [Mk1•Lk1]





 aủtó, xai oủx $\dot{\eta} \delta v \cup \dot{\eta} \theta \eta \sigma a v$. [Mk1Lk1•:Lk2]

 نَ $\mu \tilde{\omega} \nu ;$ [Mk1Lk1Mt1 $\cdot$ Lk2]

[^194]${ }^{311}$ Lk1 9.41 is quoted verbatim by E , reproduced in the immediately preceding note. E repeats the "O faithless generation" / $\tilde{\omega}$ yeved ä $\pi / \sigma \tau 0 s$ phrase once more in the elenchus ( 42.11 .17 "Eג. $1 \theta$ ( 19 )). T gives a fuller quotation, confirming he presence of both Lk2 rhetorical questions in Lk1. "O unbelieving generation, how long will I be among you? How long will I put up with you"" o o genitura incredula quousque ero apud vos? quousque sustinebo vos? ( Marc. 4.23.1); "I take up next the character of the disciples, on whom he has come down hard, ' O unbelieving nation, how long will I be among you? How long will I put up with you?"' / suscipio adhuc et personam discipullorum in quos insiliit: o natio incredula, quamdiu ero vobiscum quamdiu vos sustinebo? (Marc. 4.23.2; R 5.39 ). The pros + accusative bigram appears twice here in Lk1, both stemming from Mk1. Both are included by R (419), but N (74) doubts the first instance while K (735) doubts the second instance because of its absence in E. The Mt1 "with you" / $\mu \varepsilon \theta^{\prime}$ ' $\dot{\mu \omega \omega v}$ is a possible alternative to the second, perhaps corresponding to T's "among you" / apud vos.

| Mk1（75－80） | Lk1（80s） | Mt1（90s） | Lk2（117－138） | Mt2（140s） | Mk3（140s） | Mt3（150s） |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 9．20－27 not present in Mk1 <br> 9．28－29 not present in Mk1 <br> Mk 4.31 жóxx $\omega$ бเขá $\pi \varepsilon \omega \varsigma$ ［see A209］ | 9．41d－42 <br> not present in Lk ${ }^{312}$ <br> 9．43a not present in Lk ${ }^{313}$ <br> QnLk1 13.19 хо́кхн бเvá $\pi \varepsilon \omega \varsigma$ ［see A209］ | Mt1 17．17c． <br>  $\tilde{\omega} \delta \varepsilon$ ． <br> Mt1 17．18．xai ย่ $\pi \varepsilon \tau i \mu \eta \sigma \varepsilon \nu$ aủ $\tau \tilde{\sim}$ ó ＇Inooũs xai द̇ $\xi \tilde{\eta} \lambda \theta \varepsilon v ~ a ̈ \pi ’ ~ \alpha u ̉ \tau o v ̃ ~$ тò סaıцóviov xaì غ̇Өءратєن́Өク ó $\pi \alpha i ̃ s ~$ à $\pi \grave{o} \tau \tilde{\varsigma} \mathrm{\omega}$ ஸ゙pas غ̇xยivクs．［Mt1c］ 17．19－20 not present in Mt1 |  đòv vióv бou． <br>  $\pi \rho \circ \sigma \varepsilon \rho \chi \circ \mu \varepsilon ́ v \circ \cup$ aย̉тоũ <br>  xai бuvєбтápa ${ }^{\circ} \varepsilon \nu$ ． <br>  $\pi \nu \varepsilon u ́ \mu a \tau \iota \tau \tilde{\omega} \dot{\alpha} x \alpha \theta \dot{\alpha} \rho \tau \omega \psi$ xaì <br>  $\dot{\alpha} \pi \varepsilon ́ \delta \omega x \varepsilon \nu$ aủ $\tau \dot{\nu} \tau \tilde{\omega} \pi \alpha \tau \rho i$ aủ $\tau 0 \tilde{\text { un．［Mt1•Lk2］}}$ <br> Lk2 9．43a．द̇ $\xi \varepsilon \pi \lambda \eta \dot{\eta} \sigma \sigma \circ \nu \tau \circ$ $\delta \varepsilon ̀ ~ \pi \alpha ́ v \tau \varepsilon \varsigma ~ \varepsilon ̇ \pi i ~ \tau \tilde{n}$ $\mu \varepsilon \gamma \alpha \lambda \varepsilon เ \circ ์ \tau \eta \tau \iota \tau \circ u ̃ \theta \varepsilon \circ \tilde{u}$ ． ［CINP］ <br> Ac 14．23．$\pi \rho 0 \sigma \varepsilon \cup \xi \dot{\alpha} \mu \varepsilon \nu 0$ о $\mu \varepsilon \tau \dot{\alpha}$ $\nu \eta \sigma \tau \varepsilon 1 \omega \sim \nu$ | Mt2 17.18 same as Mt1 <br> Mt2 17．19．т́́т $\pi \rho \circ \sigma \varepsilon \lambda \theta$ óv $\tau \varsigma$ oi $\mu a \theta \eta \tau \alpha i$ <br>  <br>  Lk1 9．40］ <br>  $\dot{o} \lambda \iota \gamma \circ \pi เ \sigma \tau i \alpha \nu \dot{u} \mu \tilde{\omega} \nu \cdot \alpha \dot{\alpha} \mu \dot{\eta} \nu \gamma \dot{\alpha} \rho \lambda \varepsilon ́ \varepsilon \omega \dot{\partial} \mu \tau \nu$, <br>  <br>  <br>  ［Qn＂Mt2］ |  <br>  <br>  ［Lk2＂Mk3］ <br>  <br>  <br>  <br>  $\dot{\eta} \mu \tilde{\varsigma} s$ ．［Mt1＂Mk3］［see Mt1 17．15］ <br>  $\pi เ \sigma \tau \varepsilon \dot{\circ} \circ \nu \tau \mathrm{l}$. ［ Mk 3 c ］ <br>  $\mu 0 \cup \tau \tilde{n}$ á $\pi เ \sigma \tau i ́ \alpha$ ．［Mk3c］ <br>  <br>  <br>  ［Mt1Lk2•：Mk3］ <br>  <br>  <br>  àvธ́ $\tau \tau \eta$ ．［Mk3c］ <br>  <br>  <br> ［Lk1＂Mk3］［see Lk1 9．40］ <br>  єỉ $\mu \grave{\eta}$ Èv $\pi \rho \circ \sigma \varepsilon \cup \chi \tilde{n}$ ．［Mk3c］ | Mt3 17．21．［тоũ̃o $\delta$ ह̀ $\tau$ ò $\gamma$ ह́vos oủx <br>  $\underline{\eta} \underline{\eta} \sigma \underline{\tau} \underline{i} i \alpha][\mathrm{AcMk} 3: \mathrm{Mt} 3]$ |

[^195]
# Parallel Passages for Signals Tracing: GMarc 9.43b, 44, 45 

| SQE. Shorthand | Mk1 (75-80) | Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) | Mk3 (140s) |
| :--- | :--- | :--- | :--- | :--- | :--- |
| A164. So |  |  |  |  |  |

A164. Son of man given over 9.31 9.

Parallel Verses for Signals Tracing: GMarc 9.43b

| Mk1 (75-80) | Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) | Mk3 (140s) |
| :---: | :---: | :---: | :---: | :---: |
| 9.30 not present in Mk1 | 9.43b not present in $\mathrm{Lk}^{174}$ |  <br>  |  <br>  |  <br>  |

[^196]| Mk1 (75-80) | Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) | Mk3 (140s) |
| :---: | :---: | :---: | :---: | :---: |
|  $\pi \alpha \rho a \delta i \delta o \tau \alpha l ~ \varepsilon i s ~ \chi \varepsilon i ̃ \rho a s ~ a ̀ v \theta \rho \omega ́ \pi \omega \nu$ |  <br>  $\alpha \dot{\alpha} v \rho \omega \dot{\omega} \pi \omega \nu^{315}$ [Mk1-Lk1] |  <br>  [Mk1Lk1 $\because$ Mt1] <br> Mt1 17.23a. xaì ảnox $\frac{1}{}$ $\tau \rho i \tau \eta \dot{\eta} \mu \varepsilon ́ \rho \alpha$ غ̇ $\gamma \varepsilon \rho \theta \dot{\eta} \sigma \varepsilon \tau \alpha \mathrm{l}$. [Mt1c] |  <br>  <br>  [Mk1Lk1'Lk2] |  <br>  <br>  <br>  [Mk1Mt1•:Mk3] |

[^197]


 gospels here in Lk2 9.45 and Mk3 9.32 (DD 1.1). The periphrastic participle ('si $\mu$ i@* *@vp*) is also highly characteristic of Lk2 (DD 1.2).

| SQE．Shorthand | Mk1（75－80） | Lk1（80s） | Mt1（90s） | Lk2（117－138） | Mt2（140s） | Mk3（140s） |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A166．True greatness | 9．34，36－37 | 9．46－48 | 18．1－3， 5 | 9．46－48 | 18．1－5 | ． 3 |

Parallel Verses for Signals Tracing：GMarc 9．46－48
Mk1（75－80）
9.33 not present in Mk1

Mk1 9．34．《oi $\mu \alpha \theta \eta \tau \alpha i$ $\tau \tilde{\omega}$＇I $\eta \sigma o u ̃ ~ \lambda \varepsilon ́ \gamma o u \sigma เ \nu 》 \tau ~ \tau i \varsigma ~$ $\mu \varepsilon i \zeta \omega \nu$
9.35 not present in Mk1

Mk1 9．36．xai $\lambda \alpha \beta \grave{\omega} \nu$

 aن̉тoĩร

Mk1 9．37．ös äv 《 $\langle\tau$



Lk1 9．46．《oi $\mu \alpha \theta \eta \tau \alpha i ̀ \tau \tilde{\omega}$
 $\mu \varepsilon i \zeta \omega \nu^{317}$［Mk1•Lk1］
Lk1 9．47．《 $\alpha \alpha i \lambda \alpha \beta \omega \nu$
 غ $\alpha \cup \tau \tilde{\varphi}\rangle\rangle[\ddagger \mathrm{Mk} 1 \cdot \mathrm{Lk} 1]$
Lk1 9．48．《นai єĩ̃ $\pi \varepsilon \nu$ ö́ äv




## 

 $\pi \rho \circ \sigma \tilde{\eta} \lambda \theta$ ov oi $\mu \alpha \theta \eta \tau \alpha i \tau \tilde{\omega}$＇I $\eta \sigma o \tilde{u}$ $\beta a \sigma 1 \lambda \varepsilon i ́ \alpha ~ \tau \tilde{\omega} \nu ~ o u ̉ \rho \alpha \nu \tilde{\omega} \nu ;$［Mk1＂Mt1］ Mt1 18．2．каì $\pi \rho о \sigma \chi \alpha \lambda \varepsilon \sigma \alpha ́ \mu \varepsilon v o s$ $\pi \alpha ı \delta i ́ v$ है́ $\tau \eta \sigma \varepsilon \nu$ aủ兀ò ह̇v $\mu \varepsilon ́ \sigma \omega$ aủ $\tau \omega ̃ \nu$ ［Mk1＂Mt1］

Mt1 18．3．xai єĩ $\pi \varepsilon$ v 18.4 not present in Mt1 Mt1 18．5．$\underline{o ̋ c} \underline{\underline{\alpha} \alpha \underline{\alpha} \underline{\nu} \underline{\delta} \underline{\xi} \xi \eta \tau \alpha l}$ हैv $\pi \alpha I \delta i ́ o v$
的 $\chi \varepsilon \tau \alpha \mathrm{L}$. ［Mk1＂Mt1］

Lk2（117－138）

 ［Mk1Lk1＂Lk2］

Lk2 9．47．$\underline{\delta}$ dè＇I $\eta \sigma o u ̃ \varsigma ~ \varepsilon i d \grave{\omega} \varsigma ~ \tau 0 v$ סı $\alpha \lambda 0 \gamma ı \mu \dot{\partial} v \tau \eta ̃ \varsigma ~ x a \rho \delta i ́ a s ~ \alpha u ̉ \tau \omega ̃ \nu$
 тap＇$\varepsilon \alpha u \tau \tilde{\varphi}$［Mk1Lk1＂Lk2］


 $\delta \varepsilon ́ \xi \eta \tau \alpha l, \delta \dot{\prime} \chi \varepsilon \tau \alpha \mathrm{\tau} \partial \stackrel{\alpha}{\alpha} \pi \circ \sigma \tau \varepsilon i \lambda \alpha \nu \tau \alpha ́ \mu \varepsilon$ ．

 ［Mk1Lk1•：Lk2］

## Mk3（140s）




Mk3 9．34．oi $\delta \dot{\varepsilon}$ ह̀ $\sigma \tau \omega ́ \pi \omega \nu \cdot \pi \rho o ̀ s ~ \dot{\alpha} \lambda \lambda \dot{\eta} \lambda o u s ~ \gamma \dot{\alpha} \rho$ $\delta \iota \varepsilon \lambda \varepsilon ́ \chi \theta \eta \sigma \alpha \nu$ ह̀v $\tau \tilde{\eta} \delta \delta \tilde{\varphi} \tau i \varsigma \mu \varepsilon_{i}^{\prime} \zeta \omega \nu$ ．［Mk3c］

 हैбхatos xal $\pi \alpha ́ v \tau \omega \nu$ dıáxovos．［Mk3c］

 ［Mk1＂Mk3］


 ［Mk1Mt1Lk2•：Mk3］








 Johannine foot－washing traditions about Jesus being＂servant of all＂，while also adding a bit of warmth by having Jesus hold the child in his arms in Mk3 9.35 ．

| Qn (65-69) Lk1 (80s) | Lk2 (117-138) |
| :---: | :---: |
| 9.49-50 not present in QnLki ${ }^{318}$ |  <br>  $\dot{\alpha} x \circ \lambda o \cup \theta \varepsilon i ̃ ~ \mu \varepsilon \theta^{\prime} \dot{\eta} \mu \omega \tau$. [CINP] <br>  <br>  |

## Mk2 (140s)






Mt2 10.42 [see A179] Mk2 9.41 [see A179]

[^198]
# Parallel Passages for Signals Tracing: GMarc 9.51 

| Parallel Passages for Signals Tracing: GMarc 9.51 |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| SQE. Shorthand | Qn (65-69) Lk1 (80s) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| A174. Bound for Jerusalem | --- | 9.51 | ---- | ---- |
| A251. Departure to Judea | --- | 9.51 | 10.1 | $19.1-2$ |

## Qn (65-69) Lk1 (80s)

9.51 not present in Lk1 ${ }^{319}$

Lk2 (117-138)

 $\pi \circ \rho \varepsilon \cup ́ \varepsilon \sigma \theta a \iota ~ \varepsilon i s$ 'İpovo $\alpha \lambda \dot{\eta} \mu$. [CINP]

## Mk2 (140s)



 au่ $\frac{\text { ús. [Mk2c] }}{}$

Parallel Verses for Signals Tracing: GMarc 9.51 Mt2 (140s)

 toũ ’Iop $\alpha$ ávou. [Mk2•Mt2]
 aủนoùs ह̇xEî. [Mk2•Mt2]

[^199]
# Parallel Passages for Signals Tracing: GMarc 9.52-55, 56 

[^200][^201]


[^202][^203][^204]
# Parallel Passages for Signals Tracing: GMarc 9.57-62 

| SQE. Shorthand | Qn (65-69) Lk1 (80s) | Mt1 (90s) | Jn1 (100-110) | Lk2 (117-138) |
| :--- | :--- | :--- | :--- | :--- |
| A176. Following Joshua | $9.57-62$ | $8.18-22$ | 1.43 b | $9.57-62$ |

Parallel Verses for Signals Tracing: GMarc 9.57

Qn (65-69) Lk1 (80s)
 ג́ $\pi$ と́pXn ${ }^{325}$

## Mt1 (90s)



## 

 غُà à $\pi \dot{\varepsilon} p \neq n$. [QnLk1•Mt1][^205]
## Qn (65-69) Lk1 (80s)

## Mt1 (90s)





 [QnLk1•Mt1]

## Lk2 (117-138)


 テท̀v $x \varepsilon \phi \alpha \lambda \grave{\eta} \nu x \lambda i(\nu \eta$. [QnLk1"Lk2]

[^206]
## Qn（65－69）Lk1（80s）


 QnLk1 9．60．《xai $\lambda \varepsilon ́ \gamma \varepsilon \iota ~ \alpha u ̉ \tau \tilde{\varphi}\rangle\rangle$ ä $\phi \varepsilon \varsigma ~ \tau o u ̀ s ~ v \varepsilon x p o u ̀ s ~ \theta \alpha ́ \psi \alpha ı ~ \tau o u ̀ s ~$
 $\theta \varepsilon 0 \widetilde{u}^{328}$

Mt1（90s）

 тat乏́pa $\mu 0 \cup$ ．［QnLk1•Mt1］
 тoùs vexpoùs $\theta \dot{\alpha} \psi a l ~ \tau o u ̀ s ~ \varepsilon ̇ a u \tau \tilde{\omega} \nu ~ v \varepsilon x p o u ́ s . ~[Q n L k 1 \cdot M t 1] ~$
 xai $\lambda \varepsilon ́ \gamma \varepsilon ા ~ \alpha u ̉ \tau \omega ̃ ~ \delta ~ o ́ I \eta \sigma o u ̃ s . ~$ axo入oن́ $\varepsilon$ ء $\mu 01$
［QnLk1＂Jn1］











 speaking plus accusative pros（DD 1．2）．


 participle＂going＂／$\pi 0 \rho \varepsilon \cup \theta \varepsilon i<$ ，unique to D among Luke mss，is closer to T＇s vade，carrying an earlier tradition than Lk2，＂depart＂／á $\pi \varepsilon \lambda \theta \dot{\omega} \nu$ ，which R uses as a basis to reconstruct $\alpha$ a $\pi \varepsilon \lambda \theta \varepsilon$（ 420 ）．

## Qn (65-69) Lk1 (80s)

## Lk2 (117-138)

「idíos ${ }^{17329}$


 тoũ $\theta \varepsilon o u ̃ . ~[Q n L k 1 " L k 2] ~$

[^207]


 respectare. The prohibition thus stated may be reminiscent of LXX Gen 19.17.

Parallel Passages for Signals Tracing: GMarc 10.1, 2-3, 4-5, 6, 7-11, 12-15

| SQE. Shorthand | Qn (65-69) Lk1 (80s) | Mk1 (75-80) | Mt1 (90s) | Dx (110-117) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| A177. Seventy sent ${ }^{330}$ | $10.1,4-5,7 b, 9-11$ | $6.7-8,11$ | $10.1,7,9-12,14,16$ | $11.6,12.3 \mathrm{c}, 13.1$ | $10.1-12$ | $6.7-13$ | $9.37-38 ; 10.7-16$ |
| A178. Cities cursed | --- | --- | ---- | --- | $10.13-15$ | ---- | $11.20-24$ |


| Qn (65-69) Lk1 (80s) |
| :---: |
|  <br>  <br>  <br>  |

Mk1 6.7. xai $\pi \rho \circ \sigma x \alpha \lambda \varepsilon i ̃ \tau \alpha l ~$
 द่ $\xi \circ \cup \sigma i ́ a \nu \tau \tilde{\omega} \nu \pi \nu \varepsilon \cup \mu \alpha ́ \tau \omega \nu \tau \tilde{\omega} \nu$ áx $\alpha \theta \dot{\alpha} \rho \tau \omega \nu$

## Mt1 (90s)

Mt1 10.1. xaì $\pi \rho \circ \sigma x a \lambda \varepsilon \sigma \alpha ́ \mu \varepsilon v o s ~ \tau o u ̀ s ~ \delta \omega ́ \omega \delta \varepsilon x a$


 $\mu \alpha \lambda \alpha x^{\prime} \alpha \nu$. [1Mk1Lk1 $\because$ Mt1] [see A049]

## Lk2 (117-138)






Parallel Verses for Signals Tracing: GMarc 10. Mk2 (140s)
Parallel Verses for 10.1
Mk2 6.7. xaì $\pi \rho 0 \sigma x a \lambda \varepsilon i ̃ \tau \alpha । ~ \tau o u ̀ s ~ \delta \omega ́ \delta \varepsilon x \alpha ~ x a i ~$

 áa0áp $\tau \omega \nu$ [QnMk1Lk2•:Mk2]
${ }^{330}$ See A142 (Twelve commissioned) above for additional notes and indirect parallels. This specific QnLk1 passage is well attested overall by T ( R 4.4.38, 5.42).








 expression "before his presence" / $\pi \rho \rho \dot{o} \pi \rho \circ \sigma \dot{\prime} \pi \circ \cup$ aủtoũ in Lk2 10.1 is likely LkR2 redaction that was not original to Qn; see the footnotes above on Lk2 9.51-53.
9.37-38 not present in Mt1
10.2-3 not present in QnLk1 ${ }^{332}$

Mt1 10.16. íסoن̀ $\dot{\varepsilon} \gamma \dot{\omega} \dot{\alpha} \pi 0 \sigma \tau \dot{\varepsilon} \lambda \lambda \omega$ ن́ $\mu \tilde{\alpha} \varsigma \dot{\omega} \varsigma \pi \rho \dot{\beta} \beta \alpha \tau \alpha$ ह̇v


 [Mt1•Lk2]



 Mt2 10.16 same at Mt1

[^208]





| Qn（65－69） | Mk1（75－80） | Lk1（80s） | Mt1（90s） | Dx（110－117） | Lk2（117－138） | Mk2（140s） | Mt2（140s） |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Qn 10．4．《è $\lambda \varepsilon \gamma \varepsilon \nu$ סè $\pi \rho o ̀ s ~ a u ̉ \tau o u ́ s ~ i ̂ v a ~$ $\mu \eta \delta \dot{v} \nu \alpha i \rho \omega \sigma L \nu \varepsilon i ̃\rangle\rangle$ <br>  ن́ $\pi 0 \delta \eta$＇$\mu \alpha \tau \alpha \mu \eta \delta$ źva xaт $\alpha \tau \grave{\eta} \nu \delta \dot{\delta} \dot{\partial} v$ $\dot{\alpha} \sigma \pi \alpha ́ \sigma \eta \sigma \theta \varepsilon^{333}$ | Mk1 6．8．xai <br>  undèv aíp $\omega \sigma$ vv $\varepsilon i s$ si $\mu \bar{\eta}$ р́áß $\delta o v$ нóvov，《 $\mu \dot{\eta} \dot{\cup} \pi 0 \delta \dot{\eta} \mu \alpha \tau \alpha\rangle, \mu \dot{\eta}$ äpтov，$\mu \dot{\eta} \pi \dot{n} \rho \alpha \nu, \mu \dot{\eta}$ кis тウ̀ $\zeta \omega \dot{\omega} \eta \nu \chi \alpha \lambda$ ко́v ［Qn•Mk1］ <br> 6.9 not present in Mk1 |  <br> 〈 $\mu \dot{\eta} \tau \varepsilon$ ن́ $\pi \circ \delta \dot{\eta} \mu \alpha \tau \alpha$ हेv $\tau 0 i ̃ \varsigma$ $\pi о \sigma i \nu \dot{u} \mu \tilde{\omega} \nu, \mu \eta \eta_{n} \tau \varepsilon \pi \dot{\eta} \rho \alpha v$, $\mu \dot{\eta} \tau \varepsilon \dot{\rho} \alpha \dot{\beta} \beta \delta \circ \nu, \mu \dot{\eta} \tau \varepsilon \delta \dot{o}{ }^{\circ}$ <br>  $\zeta \omega \dot{\omega} \underline{\alpha} \leq s, ~ \dot{u} \mu \omega \nu\rangle$［｜Mk1•Lk1］ ［see A142］ <br> Lk1 10．4．$\langle\pi \alpha \rho \eta \dot{\gamma} \gamma \gamma \varepsilon 1 \lambda \varepsilon v\rangle\langle\delta \underline{\delta \varepsilon}$ <br>  ค́áßסov uǹ ن́ $\pi 0 \delta \delta^{\prime} \mu \alpha \tau \alpha \mu \eta \delta \varepsilon ́ v a$ катั̀ $\tau \grave{\nu} \nu$ ódòv $\alpha \sigma \pi \alpha \dot{\alpha} \sigma \eta \sigma \theta$ ［QnMk1•：Lk1］ | Mt1 10．9．《rai हïinev $\pi \rho o े s$ <br>  <br>  $\dot{\dot{\dot{u}} \mu \tilde{\omega} \nu\rangle\rangle[\ddagger \ddagger \mathrm{Mk} 1 \mathrm{Lk} 1 \cdot: \mathrm{Mt} 1]}$ ［see A142］ <br> Mt1 10．10a．$\mu \hat{\eta} \pi n \dot{p} \alpha \nu$ हís ódòv un $\delta \underline{\text { É }}$ סúo $\chi \iota \tau \omega ̃ v a s$ $\mu \eta \delta \underline{\varepsilon} \dot{\dot{v} \pi 0 \delta \eta \dot{\eta} \mu \alpha \tau \alpha \mu \eta \delta \underline{\varepsilon}}$ $\dot{\alpha} \alpha{ }^{\beta} \delta \delta_{0}$ ［QnMk1Lk1•：Mt1］ |  <br>  $\lambda \alpha \mu \beta \alpha \nu \varepsilon ́ \tau \omega$ धi $\mu \hat{\eta} \alpha{ }^{\alpha} \rho \tau \circ v$ है $\omega \varsigma$ <br> 廿عuסo $\pi \rho \circ \phi \dot{\eta} \tau \eta \varsigma$ ह̀ $\sigma \tau i$ ［QnMk1Mt1 $\because$ Dx］［see QnLk 10.1 above for <br>  |  <br>  $\mu \dot{\eta} \tau \varepsilon \pi \eta \prime \rho \alpha \nu \mu \dot{\prime} \tau \varepsilon$ ӓ $\rho \tau о \nu \mu \dot{\eta} \tau \varepsilon$ áp É $\chi$ हıv．［1Mk1Lk1•：Lk2］［see A142］ <br> Lk2 10．4．$\mu \grave{\eta} \beta \alpha \sigma \tau \underline{\alpha} \dot{\alpha} \xi \varepsilon \tau$ <br>  ن́ $\pi 0 \delta \dot{\eta} \mu \alpha \tau \alpha$ ，xai $\mu \eta \delta \varepsilon^{\prime} v a ~ x \alpha \tau \alpha ̀ ~ \tau \grave{\eta} v$ óठò $\dot{\alpha} \sigma \pi \alpha \dot{\sigma} \eta \eta \sigma \varepsilon$ ． <br> ［QnMk1Mt1Dx：：Lk2］ <br>  <br>  <br> ［Mk1Lk1Mt1Dx•：Ac］ | Mk2 6．8．xal <br>  undèv aip $\rho \omega \sigma \omega v$ عis ódòv єi цѝ $\dot{\rho} \alpha{ }^{\beta} \beta \delta o v$ цóvov，uǹ ä $\rho \tau о \nu, \mu \grave{\eta} \pi \eta \dot{\eta} \rho \alpha \nu, \mu \eta$ हis <br>  ［QnMk1＂Mk2］ <br> Mk2 6．9．$\dot{\alpha} \lambda \lambda \dot{\alpha}$ ínoס $\delta \delta \varepsilon \mu \varepsilon ́ v o u s$ $\sigma a v \delta \dot{\lambda} \lambda a$, xaì $\mu \dot{\eta}$ ย̇v $\delta \dot{\sigma} \sigma \eta \sigma \theta \varepsilon$ dúo $\chi ı \tau \omega ̃ v a s . ~$ ［！Lk1＂Mk2］［see A142］ | Mt2 10．9．$\mu \dot{\eta} \chi \tau \eta \dot{\eta} \sigma \eta \sigma \theta \varepsilon$ <br>  <br>  ［1Mk1Lk1Mt1DxLk2•：Mt2］ ［see A142］ <br> Mt2 10．10a same as Mt1 |













| Qn（65－69）Lk1（80s） | Mt1（90s） | Dx（110－117） | Lk2（117－138） | Mk2（140s） | Mt2（140s） |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  <br>  ${ }^{{ff0972018-01ef-4074-a365-534bd4829d7a}}\left(x \omega \tau 0 u ́ \tau \omega{ }^{\prime 334}\right.$ 10.6 not present in QnLk1 ${ }^{335}$ 10．7ac not present in QnLk1 ${ }^{336}$ <br>  <br>  10.8 not present in QnLk1 ${ }^{338}$ | Mt1 10．11．$\varepsilon \varepsilon^{i} \varsigma \hat{\eta} \nu \delta^{\prime} \alpha{ }^{2} \nu$ <br>  モ゙ $\omega \mathrm{s}$ ä $\nu \dot{\xi} \xi \dot{\xi} \lambda \lambda \eta \tau \varepsilon$ ． <br> ［！QnLk1•Mt1］［see A142］ <br> Mt1 10．12．sioçpxón sis $\tau \dot{\eta} \nu$ oixíav $\dot{\alpha} \sigma \pi \dot{\alpha} \sigma \alpha \sigma \theta \varepsilon$ <br>  A142］ <br> 10.13 not present in Mt1 <br> Mt1 10．10b．${ }^{\alpha} \xi$ Ios $\gamma \dot{\alpha} p \underline{\delta}$ <br>  ［QnLk1•Mt1］ |  <br>  ［QnLk1＂Dx］ <br>  <br>  $\mu \varepsilon i v \eta$ 廿 $\varepsilon \cup \delta 0 \pi \rho \circ \phi \eta^{\prime} \tau \eta s$［Dxc］ <br>  <br>  ［Dxc］ <br> Dx 13．1．$\pi \tilde{\alpha} \varsigma \delta \varepsilon ̀ ~ \pi \rho \circ \phi \dot{\eta} \tau \eta \varsigma ~ \dot{\alpha} \lambda \eta \theta$ เvós <br>  тpoфท̃ॅ $\alpha u ̉ \tau 0 \tilde{u}[\mathrm{QnMt1} \cdot \mathrm{Dx}]$ |  <br>  ［QnLk1Mt•：Lk2］ <br>  <br>  $\mu \dot{\prime} \gamma \varepsilon$ ，غ̇ф’ ن́ $\mu \tilde{\alpha} \varsigma \alpha$ àvaxá $\mu \psi \varepsilon เ$ ．［QnLk1Jn1•：Lk2］ <br>  <br>  $\mu \varepsilon \tau \alpha \beta \alpha i v \varepsilon \tau \varepsilon$ モ̇彑 oixias вis oixiav．［Mt1Dx•：Lk2］ <br>  aย่тoũ．［QnLk1＂Lk2］ <br>  <br>  ［QnLk1Mt1•：Lk2］ |  <br>  <br>  દ̇xยî̈zv．［＇QnLk1Lk2•Mk2］［see A142 and Lk2 9.4 for $\varepsilon ่ \chi \varepsilon \hat{\theta} \theta \varepsilon \nu]$ |  <br>  <br>  ［QnLk1Mt1Lk2•：Mt2］ <br> Mt2 10.12 same as Mt1 <br>  <br>  <br>  $\dot{\varepsilon} \pi เ \sigma \tau \rho a \phi \dot{\eta} \tau \omega$ ．［QnJn1Lk2 $:$ Mt2］ <br> Mt2 10.10 b same as Mt1 |

[^209]| Qn (65-69) | Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) | Mt2 (140s) |
| :---: | :---: | :---: | :---: | :---: |
|  <br>  <br>  ßaסا\غía тoũ $\theta \varepsilon o ̛ ̃ 339$ | Lk1 7.22 same as Qn <br> Lk1 9.2. кai $\dot{\alpha} \pi \varepsilon ́ \sigma \tau \varepsilon i \lambda \varepsilon \nu$ aủzoùs <br>  xai iẫ $\sigma a l ~[s e e ~ A 142] ~$ <br> Lk1 10.9 same as Qn |  <br>  oúpavew <br> 10.8 not present in Mt1 | Lk2 9.2 same as Lk1 <br>  <br>  [QnLk1"Lk2] | Mt2 10.7 same as Mt1 <br>  <br>  $\delta \omega \rho \varepsilon \alpha \dot{\nu} \nu \delta o ́ \tau \varepsilon$. [QnLk1Mt1: $\mathrm{Mt2}$ ] |

[^210] different Greek word, the LkR2 imperative "tell" / $\lambda \dot{\varepsilon} \gamma \varepsilon \tau \varepsilon$ is the best option in view of the available evidence and universal Luke mss attestation. While R (420) tentatively puts the verb "has come near" / $ク / \gamma \gamma \psi \varepsilon \varepsilon \nu$ at the end of 10.9 , it fits better at the start of the kerygma, matching both T's verbatim quotation of Lk1 10.10-11 in Marc. 4.24.7 (see below) as well as the Mt1 and Lk2 strata for this signal transmission. Note that the presence of the apostles' kerygma first in Qn-a text where John the baptizer is a marginal figure-entails that its verbatim repetition in later strata (Mk2 $1.15 ; \mathrm{Mt2} 2.2$ ) about John anachronistically portrayed him as an apostle of Jesus! Note also that MtR2 anachronistically places this kerygma in the mouth of Jesus from the start of his ministry (Mt2 4.17), aligning the messages of John and Jesus, and perhaps spiritualizing and obscuring the revolutionary implication of Jesus first mentioning this kerygma in the QnLki sending of the seventy.

| Qn（65－69） | Mk1（75－80） | Lk1（80s） | Mt1（90s） | Lk2（117－1 | Mk2 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Qn 10．10－11．《xai oi äv》 $\mu \grave{\eta} \delta \dot{\varepsilon} \chi \omega \nu \tau \alpha l$ viã̃ <br>  <br>  <br>  <br>  $\dot{u} \mu \tilde{\omega} \nu\rangle\langle\varepsilon$ sis $\mu \alpha \rho \tau \dot{u} \rho \circ \nu\rangle{ }^{340}$ | Mk1 6．11．$\underline{\alpha a i} \underline{o} q \underline{\alpha} \nu \nu \mu \dot{\eta}$ <br>  тòv 《रovioptov》 $\tau \omega \bar{\omega}$ $\pi<\delta \tilde{\omega} \nu$ ن́ $\mu \tilde{\omega} \nu$ घis цартúpiov．［iQn•Mk1］ ［see A142］ |  <br>  <br>  <br>  uaptúpıov 《aủtoĩs》 ［！Qn＂Lk1］［see A142］ <br> Lk1 10．10－11 same as Qn | Mt1 10．14．xai ô $\varsigma \ddot{\alpha} \nu \mu \dot{n}$ <br>  $\tau \dot{\tau} v$ xoviop $\tau \dot{\partial} v \tau \omega ̃ \nu \pi 0 \delta \omega \tilde{\omega}$ $\dot{\dot{\dot{u}} \mu \tilde{\omega} v .}$［1QnMk1Lk1 $:$ Mt1］ ［see A142］ |  <br>  <br>  छ้＂$\pi$ atce．［QnLk1＂Lk2］ <br> Lk2 10．11．xai tòv xovioptòv tòv <br>  छis＿$\tau$ oùs $\pi$ ódas à $\pi о \mu a \sigma \sigma o ́ \mu \varepsilon \theta a \dot{\text { ú } \mu i v . ~}$ <br>  ßaбı入sía тoũ Өรoũ．［QnLk1＂Lk2］ | Mk2 6．11．xai ös äv có $\pi o s$ uǹ <br>  E่＜ <br>  <br>  ［＇QnMk1Lk1Lk2 $\cdot$ ：Mk2］［see A142］ |  <br>  <br>  <br>  $\pi 0 \delta \tilde{\nu} \nu \dot{\mu} \mu \omega$ ． <br> ［！QnMk1Mt1Lk2Mk2 $:$ Mt2］［see A142］ |










 ＂however＂／$\pi \lambda \dot{\eta} \nu$ is removed from Roth＇s reconstruction because it is a highly characteristic LkR2 term；T＇s use of tamen may well reflect his own transitional phrasing．
 [Lk2-Mt2]
 [Mt2c]







[^211]Parallel Passages for Signals Tracing: GMarc 10.16

| SQE. Shorthand | Qn (65-69) Lk1 (80s) | Jn2 (110-117) | Lk2 (117-138) | Mt2 (140s) | Mk3 (140s) |
| :--- | :--- | :--- | :--- | :--- | :--- |
| A179. Representation | 10.16 | 13.20 | 10.16 | $10.40-42$ | 9.41 |

Parallel Verses for Signals Tracing: GMarc 10.16

| Qn (65-69) Lk1 (80s) | Jn2 (110-117) | Lk2 (117-138) | Mt2 (140s) | Mk3 (140s) |
| :---: | :---: | :---: | :---: | :---: |
|  <br>  $\dot{\alpha} \pi \circ \sigma \tau \varepsilon i \lambda \alpha v \tau \circ \varsigma\rangle\rangle^{32}$ | Jn2 13.20. $\dot{\alpha} \mu \grave{\eta} \nu \dot{\alpha} \mu \grave{\eta} \nu \lambda \varepsilon ́ \gamma \omega \dot{v} \mu \tilde{\imath} \nu, \dot{o}$ $\lambda \alpha \mu \beta \alpha ́ v \omega \nu$ äv $\tau \tau \nu \alpha \pi \dot{\mu} \mu \psi \omega \bar{\varepsilon} \mu \dot{\varepsilon} \lambda \alpha \mu \beta \alpha{ }^{2} \nu \varepsilon ו$, ó <br>  $\mu \varepsilon$. [ђQnLk1•Jn2] |  <br>  <br>  [QnLk1Jn2•:Lk2] |  <br>  <br> [QnLk1Jn2Lk2: Mt2] <br>  <br>  <br>  <br>  <br>  <br>  |  <br>  <br>  [Mt2-Mk3] |

[^212]| SQE. Shorthand | Qn (65-69) Lk1 (80s) | Lk2 (117-138) | Mk3 (140s) |
| :--- | :--- | :--- | :--- |
| A180. Snakes and scorpions | 10.19 | $10.17-20$ | $16.17-18$ |

A180. Snakes and scorpions
10.19

Parallel Verses for Signals Tracing: GMarc 10.17-18

| Qn (65-69) Lk1 (80s) | Lk2 (117-138) | Mk3 (140s) |
| :---: | :---: | :---: |
| 10.17-18 not present in QnLk1 ${ }^{343}$ |  [CINP] <br>  <br>  <br>  <br>  <br> Ac 10.46. ... $\alpha u ̉ \tau \omega ̃ \nu \lambda \alpha \lambda o u ́ v \tau \omega \nu \gamma \lambda \omega \dot{\sigma} \sigma \alpha$ Ls... <br>  |  <br>  <br>  |

[^213]| Qn (65-69) Lk1 (80s) | Lk2 (117-138) | Mk3 (140s) |
| :---: | :---: | :---: |
|  <br>  |  <br>  <br>  <br>  <br>  <br> Ac 28.8. ... ह̇ $\pi \mid \theta \varepsilon i \varsigma ~ \tau \grave{\alpha} \varsigma ~ \chi \varepsilon i ̃ p a s ~ \alpha u ̉ \tau \tilde{̣}$ ỉá $\alpha \alpha \tau 0 ~ \alpha u ̉ \tau o ́ v . ~$ |  <br>  <br>  <br>  [QnLk1Lk2Ac : :Mk3] |

[^214][^215]| SQE. Shorthand | Qn (65-69) Lk1 (80s) | Mt2 (90s | Lk2 (117-138) | Mt2 (140s) |
| :--- | :--- | :--- | :--- | :--- |
| A181. Thanksgiving | $10.21-24$ | $11.25-27$ | $10.21-24$ | $11.25-27 ; 13.16-17$ |
| A110. Invitation | ---- | ---- | ---- | $11.28-30$ |

# Parallel Verses for Signals Tracing: GMarc 10.21 


 $\dot{\alpha} \pi \varepsilon x \alpha ́ \lambda \nu \psi \alpha \varsigma ~ v \eta \pi i o l s ~ v a i ̀ ~ o ́ ~ \pi \alpha \tau \eta \rho^{\prime} \rho^{34}$





## Lk2 (117-138)






[^216]
## Qn (65-69) Lk1 (80s)

 $\pi \alpha \tau \rho o ́ s ~ o u ̉ \delta \varepsilon i \varsigma ~ \gamma เ v \omega ́ \sigma x \varepsilon l ~ \tau i s ~ \varepsilon ̇ \sigma \tau \iota \nu ~ o ́ ~ \pi \alpha \tau \grave{\eta} \rho ~ \varepsilon i ~ \mu \nu ~$



## Mt1 (90s)

Mt1 11.27. $\frac{\pi \alpha ́ v \tau \alpha ~ \mu o l ~}{\pi \alpha \rho \rho \delta \delta o ́ \theta \eta ~ ن ́ \pi o ̀ ~ \tau o u ̃ ~ \pi \alpha \tau \rho o ́ s ~ \mu o u, ~} \underline{x a}$

 aтоха入úษal. [QnLk1•Mt1]

## Lk2 (117-138)



 [QnLk1Mt1•:Lk2]

## Mt2 (140s)

Mt2 11.27 same as Mt1

Mt2 11.28. $\delta \varepsilon v ̃ \tau \varepsilon \pi \rho o ́ s ~ \mu \varepsilon \pi \alpha ́ v \tau \varepsilon \varsigma ~ o i ~ \chi о \pi i \omega ̃ \nu \tau \varepsilon \varsigma ~ \chi \alpha i ~$





[^217]
## Lk2 (117-138)

## Mt2 (140s)

QnLk1 10.23. $\mu a x \alpha ́ p i o l ~ o i ~ o ̀ ~ o \theta a \lambda \mu o i ̀ ~ o i ~ \beta \lambda \varepsilon ́ \pi о \nu \tau \varepsilon \varsigma ~ a ̀ ~ \beta \lambda \varepsilon ́ \pi \varepsilon \tau \varepsilon ~$
 $\beta \lambda \varepsilon ́ \pi \varepsilon \tau \varepsilon^{1348}$
 oi $\beta \lambda$ ह́ $\pi 0 \nu \tau \varepsilon \varsigma$ à $\beta \lambda \varepsilon ́ \pi \varepsilon \tau \varepsilon$. [QnLk1•Lk2]

 [QnLk1•Lk2]



 [QnLk1Lk2: Mt2]

[^218]| SQE．Shorthand | Qn（65－69）Lk1（80s） | Mt1（90s） | Lk2（117－138） | Mk3（140s） |
| :--- | :--- | :--- | :--- | :--- |
| A182．Shema | $10.25-28$ | $22.34-40$ | $10.25-28$ | $12.28-34$ |

Parallel Verses for Signals Tracing：GMarc 10．25－26

| Qn（65－69）Lk1（80s） | Mt1（90s） | Lk2（117－138） | Mk3（140s） |
| :---: | :---: | :---: | :---: |
| QnLk1 10．25．〈íooù〉 vouxxós 〈ảvé $\sigma \tau \eta\rangle$ <br>  клทрогон $\boldsymbol{\eta}^{\sigma} \omega ;{ }^{349}$ <br>  $\gamma \varepsilon ́ \gamma \rho a \pi \tau \alpha!;{ }^{350}$ |  <br>  <br>  aùtóv．［QnLk1－Lk2］ <br>  ［QnLk1•Lk2］ |  <br>  <br>  <br>  <br>  |  <br>  <br>  |

[^219]




 [QnMk1: :Lk2]

Mt2 22.37 same as Mt1 [Mt1"Mt2]
 غ่v $\tau 0 \lambda \eta^{\prime}$. [Mt2c]


 vó $\mu$ оs $x \rho$ ह́ $\mu \alpha \tau \alpha \mathrm{l}$ xal oi $\pi \rho \circ \phi \tilde{\eta} \tau \alpha \mathrm{l}$. [Mt2c]
 [QnLk1Mt1Lk2: Mk 3 ]


 [QnLk1Mt1•:Mk3]

 [Mt2"Mk3]

[^220]


Lk2 10.28. દ 纟ĩ тоũто тоíદ xal 乌ñon. [QnLk1"Lk2]



 غ̇ $\pi \varepsilon \rho \omega \tau \tilde{\eta} \sigma \alpha \mathrm{L} .\left[\mathrm{QnLk1}{ }^{\text {Mk }} \mathrm{Mk}\right]$

[^221]
# Parallel Passages for Signals Tracing: GMarc 10.29-37 











[^222]| SQE. Shorthand | Qn (65-69) Lk1 (80s) | Jn1 (100-110) | Jn2 (110-117) | Lk2 (117-138) |
| :--- | :--- | :--- | :--- | :--- |
| A184. Mary and Martha | ---- | $11.1-2,20,39$ | $11.1,20-21,39,12.1-3$ | $10.38-42$ |

Parallel Verses for Signals Tracing: GMarc 10.38-42

| Qn (65-69) Lk1 (80s) | Jn1 (100-110) | Jn2 (110-117) | Lk2 (117-138) |
| :---: | :---: | :---: | :---: |
| [cp. A114. Anointing] <br> QnLk1 7.37-38. $\dot{\eta} \delta \dot{\delta} \gamma v v \dot{\eta} \sigma \tau \tilde{\alpha} \sigma a \dot{o} \pi i \sigma \omega \dot{\eta}$ <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br> 10.38-42 not present in QnLk1 ${ }^{354}$ |  <br>  <br> [!QnMk1•:Jn1] [see A114] <br>  <br>  $\Lambda \alpha ́ \zeta \alpha p o s ~ \eta ̆ \sigma \theta \varepsilon ́ v \varepsilon ı . ~[1 Q n M k 1 \cdot: J n 1] ~[s e e ~ A 114] ~$ <br> Jn1 11.20. $\dot{\eta}$ oũv Máp $\theta a$ ผ́s ท̈ <br>  <br>  <br>  $\tau \varepsilon \tau \alpha \rho \tau \alpha i ̃ o s ~ \gamma \alpha ́ \rho ~ छ ̇ \sigma \tau \iota v . ~[J n 1 c] ~$ | Jn2 11.1-2, 20, 39 same as Jn1 <br>  <br>  <br>  <br>  [1QnMk1 $\cdot \mathrm{Jn} 2]$ [see A114] <br>  <br>  [Jn2c] <br> Jn2 12.3. $\dot{\eta}$ o ỡv Mapià $\lambda$ 入aßoṽ $\sigma \alpha$ 入itpav $\mu$ úpou vápoou <br>  <br>  <br>  A114] |  <br>  <br>  <br>  [QnLk1Jn1•Lk2] <br>  <br>  <br>  [QnLk1Jn1•:Lk2] <br> Lk2 10.41. à $\pi 0 x p ı \theta \varepsilon i \varsigma ~ \delta \varepsilon ̀ ~ \varepsilon i ̃ \pi ~ \pi \varepsilon v ~ a u ̉ \tau \tilde{n ̃ ~ o ́ ~ x u ́ p ı o s . ~ M a ́ p \theta a ~ M a ́ p \theta a, ~}$ <br>  <br>  <br>  |

[^223]| SQE. Shorthand | Qn (65-69) Lk1 (80s) | Mt1 (90s) | Dx (110-117) | Lk2 (117-138) |
| :--- | :--- | :--- | :--- | :--- |
| A185. Lord's prayer | $11.1-4$ | $6.9-13$ | 8.2 | $11.1-4$ |

Parallel Verses for Signals Tracing: GMarc 11.1

## Qn (65-69) Lk1 (80s)






[^224]















 Baбi入ıia $\sigma o u \cdot[$ [nLk1Mt1•:Lk2]





 their successors, the prophet-anointed kings (1 Sam 11.6, 1 Sam 16.13, etc.).

| Qn (65-69) Lk1 (80s) | Mt1 (90s) | Dx (110-117) | Lk2 (117-138) |
| :---: | :---: | :---: | :---: |
|  $\dot{\eta} \mu \tilde{\nu}$ тò $\alpha a \theta^{\prime} \dot{\eta} \mu \dot{\varepsilon} \rho \alpha \nu^{357}$ |  [QnLk1•Mt1] |  [QnLk1Mt1•:Dx] |  тò $x a \theta^{\prime} \dot{\eta} \mu \mathrm{e} p a v$. [QnLk1Mt1 1 :Lk2] |

[^225] bread?" / quis mihi dabit panem cottidianum? (Marc. 4.26.4; R 4.4.46). Note also the confirmation by both Origen and T of the use of "daily" / tò $x a \theta^{\prime} \dot{\eta} \mu \varepsilon ́ \rho a \nu /$ cottidianum rather than the Mt1/Dx "today" / ón $\mu \varepsilon p o \nu /$ hodie.

| Qn（65－69）Lk1（80s） | Mt1（90s） | Dx（110－117） | Lk2（117－138） | Mt3（140s） |
| :---: | :---: | :---: | :---: | :---: |
| QnLk1 11．4a－b．《xai》＂${ }^{\circ} \phi \varepsilon \varsigma \dot{\eta} \mu \tilde{\nu}{ }^{\prime} \tau \dot{\alpha}$ òф <br>  <br> QnLk1 11．4c．《xai》〉＇$\mu \dot{\eta}$ ä $\phi \varepsilon \varsigma \dot{\eta} \mu \mu \tilde{a} s$ <br>  |  каi $\dot{\eta} \mu \varepsilon i s$ ［QnLk1－Mt1］ <br>  <br>  <br>  <br>  i $\mu \mu$ ãv o oủpávios．［Mt1c］ <br>  <br>  ［Mt1c］ |  <br>  <br>  <br>  <br>  ［QnLk1Mt1：Dx］ | Lk2 11．4a．xai $\underline{\alpha} \phi \varepsilon s \dot{\eta} \mu i v v \tau \dot{\alpha} \varsigma \dot{\alpha} \mu \alpha \rho \tau i a s$ <br>  öфsi入ovтı $\dot{\eta} \mu i v$. ［QnLk1＂Lk2］ <br>  пєıрабцóv．［QnLk1＂Lk2］ | Mk3 11．25．xaì ö $\tau \alpha \nu \sigma \tau \dot{\eta} \chi \varepsilon \tau \varepsilon$ <br>  <br>  <br>  $\dot{\dot{u} \mu \omega ̃ v .}$［＇QnLk1Mt1Lk2 $\cdot: \mathrm{Mt} 3]$［see A231／A275］ <br>  <br>  <br>  A231／A275］ |




 Mt1 and Dx as closer．Between those two，the present tense（＂we forgive＂／á申io $\mu \varepsilon v$ ）in Dx is more characteristic of Qn than the perfect tense（＂we have forgiven＂／$\dot{\phi} \phi \dot{\eta} \kappa \alpha \mu \varepsilon \nu$ ）．



[^226][^227] night, emergency request. The unique note in D that the friend is "from the field" as opposed to all other Lk2 mss having "from the road" is an interesting possibility for an earlier tradition, but in our view unlikely.

## Qn (65-69) Lk1 (80s)

Lk2 (117-138)

 xoítnv घioiv ${ }^{1361}$


[^228] based on T, "already in bed with the children" / cubantem iam cum infantibus (Marc. 4.26.8; R 5.45). In QnLk1, the children (perhaps slaves) being in bed apparently explains why they cannot provide the requested bread.









 àvor $\gamma \dot{\eta} \sigma \varepsilon \tau \alpha l^{363}$

## Mt1 (90s)




Parallel Verses for Signals Tracing: GMarc 11.9 Lk2 (117-138)

[^229][^230]

## Qn (65-69) Lk1 (80s)

## Mt1 (90s)

## Lk2 (117-138)
















QnLk1 11.13. عỉ oũv ú $\mu \varepsilon i ̃ s ~ \pi o v n p o l ~ o ’ i ̋ a \tau \varepsilon ~ \delta o ́ \mu a \tau \alpha ~ a ̉ \gamma a \theta a ̀ ~ \pi o ́ \sigma \omega ~ \mu \tilde{a} \lambda \lambda o v ~ o ́ ~$ $\pi \alpha \tau \grave{\eta} \rho \delta \omega \dot{\sigma \varepsilon ı} \pi \nu \varepsilon \cup ̃ \mu \alpha$ ä $\gamma เ \circ v ;{ }^{366}$

 aitoũซเข aủtóv. [QnLk1•Mt1]

 aitoũซเv aủtóv. [QnLk1Mt1•:Lk2]



 dabit (Marc. 4.26.10; R 4.4.50).

| SQE. Shorthand | Qn (65-69) Lk1 (80s) | Mk1 (75-80) | Mt1 (90s) | Lk2 (117-138) |
| :--- | :--- | :--- | :--- | :--- |
| A188. Beelzebub dispute | $11.14-15,18-23$ | $3.22-27$ | $12.22-30$ | $11.14-23$ |

Parallel Verses for Signals Tracing: GMarc 11.14-18

## Qn (65-69) Lk1 (80s)

QnLk1 11.14. $\langle\tau о ́ \tau \varepsilon \varepsilon ่ \chi \beta \alpha \dot{\alpha} \lambda \lambda \varepsilon \iota\rangle$ daıuóvıov


QnLk1 11.15. 《xai عĩ $\pi \circ \nu 》$ ह̇v B $\varepsilon \varepsilon \lambda \zeta \varepsilon \beta \circ \dot{\lambda} \lambda$ $\dot{\varepsilon} x \beta \dot{\alpha} \lambda \lambda \varepsilon ı \tau \dot{\alpha} \delta \alpha \not \mu o ́ v ı \alpha^{368}$
11.16-17 not present in QnLk1 ${ }^{369}$




Mk1 3.22. xaì oi $\gamma p a \mu \mu \alpha \tau \varepsilon i ̃ s ~ o i ́ ~ a ̀ \pi o ̀ ~ ' I \varepsilon p o \sigma o \lambda u ́ \mu \omega \nu$



 каì $\beta \lambda \varepsilon ́ \pi \varepsilon เ \nu$. [QnLk1"Mt1]
 oṽ̃ós દ̇ठтiv ó viòs $\Delta$ avíð; [QnLk1"Mt1]

 סalpoví $\omega v$. [QnMk1Lk1•:Mt1]


 [QnMk1Lk1 $\because$ :Mt1]

 [QnMk1Lk1•:Mt1] [see Mk1 3.23]

## Lk2 (117-138)






 $\pi \alpha \rho^{\prime} \alpha \cup ̉ \tau 0 u ̃$. [CINP]

 oikov_ $\pi$ int $\tau \varepsilon!$. [QnMk1Lk1Mt1 $\cdot \mathrm{Lk} 2]$
 $\sigma \tau \alpha \theta \dot{\eta} \sigma \varepsilon \tau \alpha \iota ~ \eta \dot{\eta} \beta a \sigma \iota \lambda \varepsilon i ́ a ~ \alpha u ̛ \tau o u ̛ ́ ; ~ o ̈ \tau ı ~ \lambda \varepsilon ́ \gamma \varepsilon \tau \varepsilon ~ \varepsilon ่ \nu ~ B \varepsilon \varepsilon \lambda \zeta \varepsilon \beta \circ \dot{\lambda} \lambda$


[^231]
## Qn (65-69) Lk1 (80s)

[^232]|  <br>  |  <br>  |  <br>  |
| :---: | :---: | :---: |

${ }^{372}$ Lk1 11.20 is also quoted verbatim by T: "He added, 'If I by god's finger expel demons, therefore hasn't the kingdom of god drawn near to you?" / subiungit quodsi ego in digito dei expello daemonia ergone adpropinquavit in vos
 reasonably translate that term, its consistent reception in Mt1 and Lk2 as independent QnLk1 receptors, and its universal agreement in Luke mss. LkR2 precisely follows its QnLk1 source here even against Mt1 (note the difference between


Qn (65-69) Lk1 (80s)

Mk1 3.27. à $\lambda \lambda$ ' oủ סúvaral oủdeis sis th̀v oixiav toû




QnLk1 11.21-22. "тòv íxupòv" iбхupótєpos
 $\delta 1 a \rho \pi \alpha ́ \sigma \alpha 1\rangle^{373}$


 [QnMk1: :Mt1]



 ठіadiठ $\omega \sigma$ rv. [QnLk1"Lk2]

[^233] Mt1).









${ }^{374}$ Lk2 11.23 is unattested according to $\mathrm{H}\left(209^{*}\right)$ and $\mathrm{R}(421)$, omitted by $\mathrm{BD}(110)$, and doubted by $\mathrm{K}(833)$, but it was likely present, in keeping with its presence in $C E Q$. These kinds of simple concluding climactic pronouncements are prevalent throughout QnLk1. Within this same passage, this verse presents a situation akin to 11.19-20, absent from Mk1, and yet consistently and closely reproduced in Mt1 and Lk2. In its original revolutionary historical context, QnLk1 11.23 reads as Joshua's summons to revolt or war, a moment of fight or flight in the face of satanic/Roman invasion. Note the contradictory sayings in Lk2. The second (Lk2 11.23, "Whoever is not with us is against us") retains the QnLk1 saying faithfully, while the first (Lk2 9.50, "Whoever is not against us is for us") ameliorates it with a contradictory, inclusive, non-violent aphorism. MkR3 only borrows the inverted Lkz saying, while making it even more inclusive and/or community-oriented ("against us" and "for us" in Mk3 9.40 rather than "against me" and "for me" in Lk2 9.50).

| SQE. Shorthand | Qn (65-69) Lk1 (80s) | Lk2 (117-138) | Mt2 (140s) |
| :--- | :--- | :--- | :--- |
| A189. Return of unclean spirit | $-\ldots-\quad$ | $11.24-26$ | $12.43-45$ |


| Qn (65-69) Lk1 (80s) | Lk2 (117-138) |
| :---: | :---: |
| 11.24-26 not present in QnLk1 ${ }^{375}$ |  <br>  घ $\xi \tilde{\eta} \lambda \theta o v \cdot[C I N P]$ |
|  |  |
|  |  <br>  [CINP] |

Parallel Verses for Signals Tracing: GMarc 11.24-26 Mt2 (140s)


 $\sigma \varepsilon \sigma \alpha \rho \omega \mu \dot{v} v 0 v$ xai $x \varepsilon \kappa \circ \sigma \mu \eta \mu \dot{\varepsilon} v o v$. [Lk2•Mt2]




[^234] QnLk1 11.28. 《ó $\delta \varepsilon ̇ ~ \lambda \varepsilon ́ \gamma \varepsilon ı 》 ~ \mu \varepsilon v o u ̃ \nu ~ \mu a x a ́ p ı o ~ o i ~ a ̉ x o u ́ o v \tau \varepsilon \varsigma ~ \tau o ̀ v ~ \lambda o ́ \gamma o v ~ \tau o u ̃ ~ \theta \varepsilon o u ̃ ~ x a i ̀ ~ ‘ \pi o ı o u ̃ v \tau \varepsilon \varsigma ' ~$




[^235]| Parallel Passages for Signals Tracing: GMarc 11.29, 30-32 |  |  |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :---: | :---: | :---: | :---: | :---: |
| SQE. Shorthand | Qn (65-69) Lk1 (80s) | Mk1 (75-80) | Mt1 (90s) | Lk2 (117-138) | Mt2 (140s) |  |  |  |  |  |
| A191a. No sign | 11.29 b | $8.11-13$ | $16.1-2 \mathrm{a}, 4 \mathrm{a}-\mathrm{b}$ | $11.29 \mathrm{a}-\mathrm{b}$ | $12.38-39 \mathrm{c}, 16.1-2 \mathrm{a}, 4 \mathrm{a}-\mathrm{b}$ |  |  |  |  |  |
| A191b. Sign of Jonah | ---- | ---- | 16.4 | $11.29 \mathrm{c}-32$ | $12.39 \mathrm{~d}-42,16.4 \mathrm{c}-\mathrm{d}$ |  |  |  |  |  |


| Qn (65-69) Lk1 (80s) | Mk1 (75-80) | Mt1 (90s) | Lk2 (117-138) |
| :---: | :---: | :---: | :---: |
| 11.29a not present in QnLk1 <br> QnLk1 11.29b. $\dot{\eta} \gamma \varepsilon \nu \varepsilon \dot{\alpha}$ au゙тท $\sigma \eta \mu \varepsilon \pi ̃ \nu \nu ~ o u ̉ ~ \delta o \theta \dot{\eta} \sigma \varepsilon \tau \alpha ৷ ~$ $\alpha \cup ๋ \tau \tilde{n}^{377}$ <br> 11.29d-32 not present in QnLk1 ${ }^{378}$ <br>  ‘ $\mu$ ह̀v` \(\pi \rho o ́ \sigma \omega \pi 0 \nu\) тoũ - ن̉pavoũ xaì \(ท \tilde{~} \gamma\) ทñs \\ ‘סıaxpiveıv` $\tau \grave{v} \delta^{\prime}$ ¿̀ xaıрòv <br>  [see A205] | Mk1 8.11. xal $\begin{gathered} \\ \xi \\ \xi \\ \lambda\end{gathered} \theta$ ov oi Фарıбаĩol xаі ク̉р $\xi \alpha \nu \tau 0 ~ \sigma \nu \zeta \eta \tau \varepsilon \tau \nu$ <br>  бПцвĩov à $\pi$ ò тoũ oủpavoũ, $\pi \varepsilon ı \rho \alpha ́ \zeta o v \tau \varepsilon \varsigma ~ a v ̉ \tau o ́ v . ~[M k 1 c] ~]$ <br> Mk1 8.12. xai ảvaбтєvá $\xi \alpha \varsigma \tau \tilde{\omega}$ $\pi \nu \varepsilon \dot{\mu} \mu a \tau \iota \alpha u ̉ \tau 0 u ̃ ~ \lambda \varepsilon ́ \gamma \varepsilon เ \cdot \tau i ́ \eta \dot{\eta} \gamma \varepsilon \nu \varepsilon \dot{\alpha}$ <br>  <br>  бŋนєĩov. [Qn•Mk1] <br> Mk1 8.13. xal á $\phi \varepsilon i \varsigma ~ \alpha u ̉ \tau o u ̀ s ~ \pi \alpha ́ \lambda เ \nu ~$ <br>  [Mk1c] | Mt1 16.1. xaì $\pi \rho \circ \sigma \varepsilon \lambda \theta$ óvtєs of <br>  <br>  <br>  <br>  [see A205 for 16.2b-3] <br> Mt1 16.4. $\gamma \varepsilon \nu \varepsilon \alpha \dot{\alpha} \pi 0 \nu \eta p \dot{\alpha}$ каi $\mu о \prime \chi \alpha \lambda i s$ <br>  <br>  <br>  [QnMk1Lk2•:Mt1] |  $\lambda \varepsilon ́ \gamma \varepsilon ו \nu$. [CINP*] <br> Lk2 11.29b-d. $\dot{\eta} \gamma \varepsilon \nu \varepsilon \dot{\alpha} \alpha \cup ̈ \tau \eta ~ \gamma \varepsilon \nu \varepsilon \dot{\alpha} \pi \sigma \nu \eta \rho \alpha ́ ~ \varepsilon ̇ \sigma \tau \tau \nu . ~$ <br>  бทนєĩov 'I $\omega v \alpha \tilde{\alpha}$. [QnMk1•:Lk2] <br>  <br>  $\gamma \varepsilon \nu \varepsilon \tilde{\alpha} \tau \alpha u ́ \tau n$. [Mk1"Lk2] <br>  <br>  <br>  <br>  [Mk1"Lk2] <br>  <br>  <br>  $\pi \lambda \varepsilon i ̃ \nu \nu$ 'I $\omega \nu \tilde{\alpha} \tilde{\omega} \delta \varepsilon$. [CENP] |

## Parallel Verses for Signals Tracing: GMarc 11.29, 30-32


 [Mk1"Mt2]

 ' $\mathrm{I} \omega \nu \tilde{\alpha}$ ~ $\tau 0$ ũ $\pi \rho \circ \phi \dot{\eta} \tau \circ \cup$. [QnLk1Lk2 $\cdot: \mathrm{Mt} 2$ ]








 [Lk2•Mt2]
Mt2 16.1-2a, 4 same as Mt1

[^236]
# Parallel Passages for Signals Tracing: GMarc 11.33 

| Parallel Passages for Signals Tracing: GMarc 11.33 |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| SQE. Shorthand | Qn (65-69) Lk1 (80s) | Mk1 (75-80) | Mt1 (90s) | Lk2 (117-138) |
| A192. Light and sight | 11.33 | 4.21 | 5.15 | 11.33 |

Parallel Verses for Signals Tracing: GMarc 11.33

## Qn (65-69) Lk1 (80s)

 $\lambda u \chi \nu i ́ a \nu \tau \varepsilon \theta \tilde{n}$ íva $\lambda \alpha ́ \mu \pi n \eta \pi \tilde{\alpha} \sigma เ \nu\rangle$ [see A125]
QnLk1 11.33. $\lambda$ ú $\chi$ vov 〈oủ $\left.\delta \dot{\varepsilon} ~ \chi \alpha \lambda u ́ \pi \tau \varepsilon ı ~ \dot{\alpha} \lambda \lambda^{’}\right\rangle$


家i $\tau \dot{\eta} \nu \lambda u \chi v i ́ a \nu \tau \varepsilon \theta \tilde{\eta} ;$ [! $\mathrm{Qn} \cdot \mathrm{Mk} 1]$ [see A125]

## Mt1 (90s)




[1QnMk1Lk1•:Mt1] [see A125]

## Lk2 (117-138)


 [!QnMk1Mt1•:Lk2] [see A125]




 also briefly paraphrases it in Cult. fem. 2.13.2.

# Parallel Passages for Signals Tracing: GMarc 11.34-35, 36 <div class="inline-tabular"><table id="tabular" data-type="subtable">
<tbody>
<tr style="border-top: none !important; border-bottom: none !important;">
<td style="text-align: left; border-left-style: solid !important; border-left-width: 1px !important; border-right-style: solid !important; border-right-width: 1px !important; border-bottom-style: solid !important; border-bottom-width: 1px !important; border-top-style: solid !important; border-top-width: 1px !important; width: auto; vertical-align: middle; ">SQE. Shorthand</td>
<td style="text-align: left; border-right-style: solid !important; border-right-width: 1px !important; border-bottom-style: solid !important; border-bottom-width: 1px !important; border-top-style: solid !important; border-top-width: 1px !important; width: auto; vertical-align: middle; ">Qn (65-69) Lk1 (80s)</td>
<td style="text-align: left; border-right-style: solid !important; border-right-width: 1px !important; border-bottom-style: solid !important; border-bottom-width: 1px !important; border-top-style: solid !important; border-top-width: 1px !important; width: auto; vertical-align: middle; ">Mt1 (90s)</td>
<td style="text-align: left; border-right-style: solid !important; border-right-width: 1px !important; border-bottom-style: solid !important; border-bottom-width: 1px !important; border-top-style: solid !important; border-top-width: 1px !important; width: auto; vertical-align: middle; ">Lk2 (117-138)</td>
</tr>
<tr style="border-top: none !important; border-bottom: none !important;">
<td style="text-align: left; border-left-style: solid !important; border-left-width: 1px !important; border-right-style: solid !important; border-right-width: 1px !important; border-bottom: none !important; border-top: none !important; width: auto; vertical-align: middle; ">A193. Soun</td>
<td style="text-align: left; border-right-style: solid !important; border-right-width: 1px !important; border-bottom: none !important; border-top: none !important; width: auto; vertical-align: middle; " class="_empty"></td>
<td style="text-align: left; border-right-style: solid !important; border-right-width: 1px !important; border-bottom: none !important; border-top: none !important; width: auto; vertical-align: middle; " class="_empty"></td>
<td style="text-align: left; border-right-style: solid !important; border-right-width: 1px !important; border-bottom: none !important; border-top: none !important; width: auto; vertical-align: middle; " class="_empty"></td>
</tr>
</tbody>
</table>
<table-markdown style="display: none">| SQE. Shorthand | Qn (65-69) Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) |
| :--- | :--- | :--- | :--- |
| A193. Soun |  |  |  |</table-markdown></div> A193. Sound eye 11.34-35 

Parallel Verses for Signals Tracing: GMarc 11.34-35, 36

| Qn (65-69) Lk1 (80s) | Mt1 (90s) |
| :---: | :---: |
|  <br>  <br>  |  <br>  [まQnLk1•Mt1] |
|  $\pi \delta \dot{\sigma} \sigma v\rangle$ <br> 11.36 not present in QnLk1 ${ }^{380}$ |  <br>  по́oov. [ $\ddagger \mathrm{QnLk} 1 \cdot \mathrm{Mt1}]$ |

## Lk2 (117-138)



 то́ $0 v\rangle$
11.36 not present in QnLk $^{380}$



 $\pi{ }^{\pi} \sigma 0 v$. [ $\left.\ddagger \mathrm{QnLk} 1 \cdot \mathrm{Mt1}\right]$



## [まQnLk1"Lk2]





[^237]| SQE. Shorthand | Qn (65-69) Lk1 (80s) | Lk2 (117-138) | Mt2 (140s) | Mk3 (140s) |
| :--- | :--- | :--- | :--- | :--- |
| A150. Defilement | $11.37-41$ | $11.37-41$ | $15.1-20$ | $7.1-23$ |
| A194. vs. Pharisees/Lawyers | $11.37-43,46-48,52$ | $11.37-54$ | $15.1-9,23.4-7,13,23,27-32,34-36$ | $7.1-9$ |

## Parallel Verses for Signals Tracing: GMarc 11.37-38



[^238]
## Mt2 (140s)


 тоũтo xotvoĩ tòv äv $\theta \rho \omega \pi$ ov. [Mt2c]
 ह̇ $\sigma \chi a v \delta a \lambda i \sigma \theta \eta \sigma a v ;$ [Mt2c]
 [Mt2c]
 ßóbuvov $\pi \varepsilon \sigma o u ̃ v \tau a l$. [see A081]




 [Mt2c]


 [Mt2c]

Mk3 (140s)





 סúvatal aủtòv xoıvต̈ซal [Mt2•Mk3]
 $\pi \alpha ́ v \tau \alpha ~ \tau \grave{\alpha}$ ß $\rho \dot{\omega} \mu \alpha \tau \alpha ;$ [Mt2•Mk3]

 [Mt2.Mk3]
 [Mt2.Mk3]


| Qn（65－69）Lk1（80s） | Lk2（117－138） | Mt2（140s） | Mk3（140s） |
| :---: | :---: | :---: | :---: |
|  <br>  $\dot{u} \mu \tilde{\omega} \nu \gamma \bar{\varepsilon} \mu \varepsilon เ \dot{\alpha} \rho \pi \alpha \gamma \tilde{\eta} s$ каi $\pi о \nu \eta \rho i ́ a \varsigma^{382}$ <br>  そ̈ $\sigma \omega \theta \varepsilon \nu$ ह̇ $\pi \hat{o}^{\prime} \eta \sigma \varepsilon v ; ;^{383}$ <br>  $\pi \dot{\alpha} \nu \tau \alpha \kappa \alpha \theta a \rho \alpha \dot{~} \dot{\mu} \mu i ̃ \nu$ ‘ ${ }^{\prime \prime} \sigma \tau \alpha 1{ }^{384}$ <br>  тuф入òv ód $\gamma \gamma \varepsilon i ́ \varepsilon i s ~ \beta o ́ \theta u v o v\rangle$ |  <br>  <br>  то⿱䒑npias．［QnLk1•Lk2］ <br> 光 $\sigma \omega \theta \varepsilon v$ ह̇ $\pi$ oín $\sigma \varepsilon v ;$［QnLk1•Lk2］ <br>  <br>  |  <br>  7छ́ <br>  <br>  <br>  ò $\tau \tau \varepsilon ́ \omega \nu \nu \varepsilon x \rho \omega \tilde{\nu}$ xai $\pi \alpha ́ \sigma \eta s ~ a ̀ x a 0 a p \sigma i a s . ~[Q n L k 1 " M t 2] ~$ <br>  <br>  |  <br>  <br>  <br>  $\chi \alpha \lambda x^{\prime} \omega \nu$［xai $\left.x \lambda \iota \nu \omega \bar{\omega}\right]$［QnLk1＂Mk3？］ |

[^239]




 тоũ $\theta \varepsilon \circ \tilde{u}^{385}$

## Mt2 (140s)



 [QnLk1Lk2: Mt2]





 and the gospel hapax legomenon "neglect" / $\pi \alpha \rho i \eta \mu$ (Heb 12.12).

|  |  | Parallel Verses for Signals Trac |
| :---: | :---: | :---: |
| Qn (65-69) Lk1 (80s) | Lk2 (117-138) | Mt2 (140s) |
| QnLk1 11.43. 《á $\gamma a \pi \tilde{a} \tau \varepsilon \tau \dot{\eta} \nu\rangle$ <br>  |  <br>  |  <br>  <br>  [QnLk1Lk2•:Mt2] <br>  |

[^240] $\pi \varepsilon \rho \mid \pi a \tau 0 u ̈ v \tau \varepsilon \varsigma$ ह̀máv 0 ởx oîdaסाv. [CINP]
 $\dot{\eta}_{\mu} \alpha \tilde{s}$ ưßpísscs. [CINP]
 [Lk2-Mt2] [see LkR2 11.43 for Фapioxiors]
 ż $\sigma x a v \delta a \lambda i \sigma \theta \eta \sigma a v ;$ [Mt2c]

[^241] in Mt2 22.6, Lk2 18.32, and Ac 14.5) (DD 1.1); a complaint against the protagonist, and introduction of additional dialogue (DD 1.4).

[^242]QnLk1 11.47. ởaí $\dot{\text { iniv }}$ ötı oix


каі xоб $\mu \varepsilon і ँ \tau \varepsilon \tau \grave{\alpha} \mu \nu \eta \mu \varepsilon i \alpha ~ \tau \tilde{\omega} \nu ~ \delta 1 x a i \omega \nu$, [QnLk1"Mt2]
 aï $\alpha \tau \iota \tau \tilde{\omega} \nu \pi \rho \rho \phi \eta \tau \tilde{\omega} \nu$. [QnLk1'Mt2]

[^243] monimenta interemptis a patribus eorum; (Marc. 4.27.8; R 5.48).



[^244]




 [CENP]

 $\pi \dot{\prime} \lambda t v \cdot[\mathrm{Lk} 2 \cdot \mathrm{Mt} 2]$

 [Lk2-Mt2]


[^245]








[^246]




 While Lk2 is indeed missing any reference to "scribes", that this language is found in Matthew is not only unproblematic for its presence in QnLk1, but indeed makes it more likely, given that Mt2 is a QnLk1 receptor.

[^247]
# Parallel Passages for Signals Tracing：GMarc 12.1 

| Parallel Passages for Signals Tracing：GMarc 12．1 |  |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :---: | :---: | :---: | :---: |
| SQE．Shorthand | Qn（65－69）Lk1（80s） | Mk1（75－80） | Lk2（117－138） | Mt2（140s） | Mk3（140s） |  |  |  |  |
| A195．Pharisees＇leaven | 12.1 | $8.14-15$ | 12.1 | $16.4 \mathrm{c}-6$ | $8.13-21$ |  |  |  |  |

Parallel Verses for Signals Tracing：GMarc 12.1

| Qn（65－69）Lk1（80s） | Lk2（117－138） | Mt2（140s） | Mk3（140s） |
| :---: | :---: | :---: | :---: |
| 12．1a－b not present in QnLk1 <br> QnLk1 12．1c－d．《uai》》 ‘ $\lambda \varepsilon ́ \gamma \varepsilon ા ~ \tau o i ̃ s ~$ <br>  <br>  |  <br>  $\dot{\alpha} \lambda \lambda \dot{\lambda} \lambda 00 \mathrm{~s}$, ［CINP］ <br>  <br>  <br>  ［QnLk1－Lk2］ | Mt2 16．4c．кai $\kappa \alpha \tau \alpha \lambda ı \pi \grave{\omega} \nu$ aủtoùs $\dot{\alpha} \pi \tilde{\eta} \lambda \theta \varepsilon v$ ．［Mt2c］ <br> Mt2 16．5．xal ह̀̀ $\lambda$ Óv $\tau \varepsilon \varsigma$ oi $\mu a \theta \eta \tau \alpha i$ घis <br>  ［Mt2c］ <br>  <br>  $\tau \tilde{\omega} \nu$ Фарıбаíwv каi $\Sigma a \delta \delta o u x a i ́ \omega v$ ． ［QnLk1＂Mt2］ |  <br>  ［Mt2•Mk3］ <br>  <br>  <br>  <br>  <br>  <br>  ［Mk3c］ <br>  <br>  <br>  <br>  <br>  |

[^248]| Paralle Passages for Signals Tracing: GMarc 12.2-5, 6-7, 8-9 |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| SQE. Shorthand | Qn (65-69) Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) | Mk3 (140s) |
| A196. Fearless confession | $12.2-5,8-9$ | $10.26-33$ | $12.2-9$ | 8.38 |

Parallel Verses for Signals Tracing: GMarc 12.2-3


 [cf. A125]

Mk1 (75-80)

 à $\lambda \lambda$ ’ iva én $\lambda \theta n$ ઘis фavepóv.
[!Qn•Mk1] [cf. A125]

## Mt1 (90s)

Mt1 10.26. $\mu \dot{\eta}$ oũv $\phi \circ \beta \eta \theta \tilde{\eta} \tau \varepsilon$ aủ $\tau 0 u ́ s$. oủdèv $\gamma \dot{\alpha} \rho \underline{\varepsilon ̇ \sigma \tau L \nu}$
 $\gamma \nu \omega \sigma \theta$ ท́ $\sigma \varepsilon \tau \alpha \mathrm{l}$. [QnLk1"Mt1]



Lk2 (117-138)
 $\dot{\alpha} \pi 0 x \alpha \lambda u \phi \theta \dot{\eta} \sigma \varepsilon \tau \alpha l$ xai xpuđtòv ő oủ $\gamma v \omega \sigma \theta \dot{\eta} \sigma \varepsilon \tau \alpha l$. [QnLk1"Lk2]




[^249]
## Qn (65-69) Lk1 (80s)


 $\pi<1$ ฑ̈ $\sigma \alpha 1^{1397}$



 тoıñoal. [QnLk1'Lk2]




 $h o c / \mu \varepsilon \tau \dot{\alpha} \tau o \tilde{\tau} \tau 0$ instead of the Lk2 plural "after these things" / $\mu \varepsilon \tau \dot{\alpha} \tau \alpha u ̃ \tau \alpha$.





 [QnLk1"Lk2]




 $\delta \varepsilon i x v u \mu$ than by the distinctive LkR2 compound form $\dot{\cup} \pi \circ \delta \varepsilon^{\prime} i x \nu \cup \mu$ (DD 1.1).






 бıафहрєтє. [Mt1-Lk2]



 LkR2 (DD 1.2).

## Mt1 (90s)

## Lk2 (117-138)




 [QnLk1•Mt1]

 $\dot{\alpha} \gamma \gamma \varepsilon ́ \lambda \omega \nu \tau 0 \sim \tilde{v} \theta \varepsilon \circ \tilde{.}$ [QnLk1"Lk2]



 corroborated by Mt1 and Lk2.

Qn (65-69) Lk1 (80s) Mt1 (90s)






 тoũ $\theta$ हoũ. [QnLk1'Lk2]













# Parallel Passages for Signals Tracing: GMarc 12.10 

| SQE. Shorthand | Qn (65-69) Lk1 (80s) | Mk1 (75-80) | Mt1 (90s) | Lk2 (117-138) | Mk1 (140s) |
| :--- | :--- | :--- | :--- | :--- | :--- |
| A197. Blasphemous speech | 12.10 | $3.28-29$ | $12.31-32$ | 12.10 | $3.28-30$ |


| Qn (65-69) Lki (80s) | Mk1 (75-80) | Mt1 (90s) | Lk2 (117-138) | Mk3 (140s) |
| :---: | :---: | :---: | :---: | :---: |
| QnLk1 12.10. ‘xail’ ôs äv عlınn $\lambda o ́ \gamma o v ~ \varepsilon i ́ s ~ \tau o ̀ v ~ v i o ̀ v ~ \tau o u ̃ ~ a ̈ v \theta \rho \omega ́ t o u ~$ <br>  тò $\pi v \varepsilon u ̃ \mu a ~ a ̈ \gamma เ \circ \nu ~ o u ̉ x ~ a ́ \phi \varepsilon \theta \eta ं \sigma \varepsilon \tau \alpha । ~$ $\alpha \cup ่ \tau \tilde{\varphi}^{402}$ |  <br>  ö $\sigma \alpha$ घ̇àv $\beta \lambda \alpha \sigma \phi \eta \mu \dot{\eta} \sigma \omega \sigma ा \nu \cdot[Q n \cdot M k 1]$ <br>  <br>  aíwvíov д́ $\mu \alpha \rho \tau \eta \dot{\mu} \alpha \tau о \varsigma$. [Qn•Mk1] <br> 3.30 not present in Mk1 |  <br>  $\beta \lambda \alpha \sigma \phi \eta \mu i \alpha$ oủx $\dot{\alpha} \phi \varepsilon \theta \dot{\eta} \sigma \varepsilon \tau \alpha \mathrm{l}$. [QnMk1 $: \mathrm{Mt1}]$ <br>  <br>  <br>  <br>  |  <br>  <br>  à $\phi \varepsilon$ Q | 3.28-29 same as Mk1 <br>  <br>  |

[^250]| SQE．Shorthand | Qn（65－69）Lk1（80s） | Mt1（90s） | Lk2（117－138） | Mk2（140s） | Mt2（140s） |
| :--- | :--- | :--- | :--- | :--- | :--- |
| A198．Inspired speech ${ }^{403}$ | $12.11-12$ | --- | $12.11-12$ | 13.11 | $10.19-20$ |
| A100．Disciples＇fate | $12.11-12,21.12-19$ | $10.17-18$ | $12.11-12,21.12-19$ | $13.9-13$ | $10.17-25,24.9-14$ |
| A289．Persecutions foretold | $12.11-12,21.12-19$ | $10.17-18$ | $12.11-12,21.12-19$ | $13.9-13$ | $24.9-14,10.17-22 \mathrm{a}$ |

Parallel Verses for Signals Tracing：GMarc 12．11a，21．12－13

| Qn（65－69）Lk1（80s） | Jn2（110－117） | Mt1（90s） | Lk2（117－138） | Mk2（140s） | Mt2（140s） |
| :---: | :---: | :---: | :---: | :---: | :---: |
| QnLk1 12．11a．$\pi \alpha \rho \alpha \delta \tilde{\omega} \sigma / \nu$ ن́ $\mu \tilde{\alpha} \varsigma$ ह̇ $\pi i ̀ \tau \alpha \grave{\alpha} \alpha_{\rho}^{\rho} \chi \grave{\alpha} \varsigma^{404}$ <br> QnLk1 21．12．$\pi \rho$ ò $\delta \grave{\varepsilon}$ toút $\omega \nu$ $\delta \iota \omega \prime \xi \circ \nu \sigma \iota \nu\langle\dot{\mu} \mu \tilde{\alpha} s\rangle$ <br> QnLk1 21．13．「 $\alpha \pi 0 \beta \dot{\eta} \sigma \varepsilon \tau \alpha{ }^{\prime}{ }^{\prime}$ <br>  | Jn2 16．2b．ả $\pi 0 \sigma u v a \gamma \omega ́ \gamma o u s$ <br>  ©̈pa ǐva $\pi$ ãs ó á $\pi 0 x \tau$ हivas <br>  $\pi \rho \circ \sigma \phi \varepsilon ́ \rho \varepsilon เ \nu \tau \tilde{\varphi} \theta \varepsilon \tilde{\varphi}$. | Mt1 10．17．$\pi \rho 0 \sigma \varepsilon ́ \chi \varepsilon \tau \varepsilon \delta \varepsilon ̀ ~ \alpha ̉ \pi o ̀ ~ \tau \tilde{\omega} \nu$ <br>  бuvédpıa xai ह̀v $\tau \alpha i ̃ s ~ \sigma u v a \gamma \omega \gamma a i ̃ s ~ a u ̉ \tau \tilde{\omega} \nu$ $\mu a \sigma \tau 1 \gamma \omega \prime \sigma o v \sigma \iota v$ ن́ $\mu \tilde{\alpha} \varsigma \cdot[Q n L k 1 " M t 1]$ <br> Mt1 10．18．xal غ̀ $\pi i$ í $\gamma \varepsilon \mu o ́ v a s ~ \delta \grave{z}$ xaì <br>  بaptúpiov aủtoĩs xai тoĩs है $\theta \nu \varepsilon \sigma \tau \nu$ ． ［QnLk1＂Mt1］ |  <br>  द̇धovoías，［QnLk1Jn2：：Lk2］ <br> Lk2 21．12．$\pi \rho o ̀ ~ \delta \grave{\varepsilon} \tau 0 u ́ \tau \omega \nu \pi \alpha ́ v \tau \omega \nu$ <br>  <br>  бטvaү由үàs xaì фu入axás，à $\pi \alpha \gamma o \mu \varepsilon ́ v o u s ~ \dot{~ \varepsilon ̇ \pi ̀ ~}$ <br>  óvó $\mu a \tau o ́ s ~ \mu о ⿱$ ． <br>  цартúpiov．［QnLk1＂Lk2］ |  <br>  <br>  <br>  <br>  вis $\mu$ артúpıov aủtoĩs． <br>  $\pi \rho \tilde{\omega} \tau \circ \nu$ סєĩ «ท $\rho \cup \chi Ө \tilde{\eta} v \alpha$ à $\tau$ ò عủa $\gamma \gamma$ モ́ $\lambda ı$ ıレ． |  <br>  <br> Mt2 24．10．xai т́́тє $\sigma \chi \alpha \nu \delta \alpha \lambda_{1} \sigma \theta \dot{\eta} \sigma о \nu \tau \alpha!$ <br>  $\mu เ \sigma \dot{\sigma} \sigma 0 \cup \sigma$ เv $\dot{\alpha} \lambda \lambda \dot{\eta} \lambda 0 u s$ ． <br> Mt2 24．11．каi $\pi 0 \lambda \lambda 0 i \geqslant \psi \varepsilon v \delta o \pi \rho \circ \phi \tilde{\eta} \tau \alpha \iota$ <br>  <br> Mt2 24．12．xai $\delta ı \dot{\alpha} ~ \tau \grave{~} \pi \lambda \eta \theta \nu v \theta \tilde{\eta} v a l ~ \tau \grave{\eta} \nu$ $\dot{\alpha} \nu 0 \mu i \alpha \nu \psi \nu \gamma \eta^{\prime} \sigma \varepsilon \tau \alpha l \dot{\eta} \alpha{ }_{\alpha} \alpha \dot{\alpha} \pi \eta \tau \tilde{\omega} \nu \pi 0 \lambda \lambda \tilde{\omega} \nu$. <br>  <br>  <br>  <br>  |

[^251]| Qn (65-69) Lk1 (80s) | Jn2 (110-117) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :---: | :---: | :---: | :---: | :---: |
| QnLk1 12.11b. ${ }^{\prime} \mu \eta$ ク $\mu \varepsilon \rho \mu \nu \eta \dot{\gamma} \sigma \tau \varepsilon$ $\tau i \lambda \alpha \lambda \dot{\lambda} \sigma \eta \tau \varepsilon \varepsilon^{\prime}$ <br>  <br>  $\lambda a \lambda \dot{\eta} \sigma \eta \tau \varepsilon^{406}$ <br> QnLk1 21.12-19 [see A289] <br>  <br>  <br>  <br>  <br>  $\pi \varepsilon v \theta \varepsilon \rho \alpha ́ v$ [see A204] |  <br>  <br>  <br>  [ $\bar{\gamma} \gamma \dot{\omega}]$ ]. [QnLk1 Jn2] [see A289] | Lk2 12.11b. $\mu \dot{\eta} \mu \varepsilon р \mu \nu \dot{\eta} \sigma \eta \tau \varepsilon \pi \tilde{\omega} s \hat{\eta} \tau i$ <br>  [QnLk1: Lk2] <br> Lk2 12.12. Tì Yà $\underline{a} \underline{a} \gamma 10 v \frac{\pi v \varepsilon \tilde{u} \mu \alpha}{}$ <br>  Einciviv. [QnLk1"Lk2] <br> Lk2 21.12-19 [see A289] <br> Ас 4.8. тó $\tau \varepsilon$ Пє́ $\tau \rho \circ \varsigma \pi \lambda \eta \sigma \theta \varepsilon i \varsigma ~ \pi \nu \varepsilon \cup ́ \mu a \tau o \varsigma ~$ <br>  <br> Ac 13.2. $\lambda \varepsilon เ \tau 0 \cup p \gamma o u ́ v \tau \omega \nu ~ \delta \Sigma े ~ \alpha u ̉ \tau \omega ั \nu \tau \tilde{\omega}$ <br>  $\pi \nu \varepsilon \tilde{\mu} \mu \alpha$ тò ä $\gamma เ 0 \nu . .$. <br>  äץ $10 v . .$. |  $\pi \alpha \rho a \delta 1 \delta o ́ v \tau \varepsilon \varsigma, \mu \bar{\eta} \pi \rho о \mu \varepsilon \rho \mu \nu \tilde{\alpha} \tau \varepsilon \underline{\tau}$ <br>  <br>  $\lambda a \lambda o u ̃ v \tau \varepsilon \varsigma \dot{\alpha} \lambda \lambda \dot{\alpha}$ тò $\pi v \varepsilon u ̃ \mu \alpha$ тò $\alpha \not \gamma เ 0 \nu$. [QnLk1Ac•:Mk2] <br> Mk2 13.12. каì $\pi \alpha \rho a \delta \omega \dot{\sigma} \varepsilon 1$ ád $\delta \lambda \phi o ̀ s$ ád $\delta \lambda \phi o ̀ v ~ \varepsilon i s ~ \theta a ́ v a \tau o v ~ x a i ~ \pi a \tau \grave{\eta} \rho ~ \tau \varepsilon ́ x \nu o v, ~ x a i ̀ ~$ <br>  Өavatஸ́oovoiv aủtoús [Mk2c] <br>  $\pi \alpha ́ v \tau \omega \nu$ dià $\tau$ ò ővouá $\mu \circ v$. ò dè vi vousivas غís $\tau \dot{\lambda} \lambda \circ \varsigma$ oũ $\tau \circ \varsigma ~ \sigma \omega \theta \dot{\eta} \sigma \varepsilon \tau \alpha \mathrm{l}$. [Mk2c] |  <br>  [QnLk1Lk2Mk2: Mt2] <br>  $\pi a \tau \rho o ̀ s ~ ن ́ \mu \tilde{\omega} \nu$ т̀̀ $\lambda \alpha \lambda o u ̃ v$ ह̇v $\dot{u} \mu i ̃ v$. [QnLk1Lk2Mk2•:Mt2] <br>  <br>  aútoús. [Mk2•Mt2] <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br> Mt2 24.9-14 [see A289] |

[^252]Parallel Passages for Signals Tracing: GMarc 12.13-14, 15

Parallel Verses for Signals Tracing: GMarc 12.13
 клирогоціал ${ }^{407}$
 [QnLk1•Lk2]


 that T's paraphrase, rendering "dividing" / dividenda as a participle, offers little guidance as to form.

[^253][^254]
## Qn (65-69) Lk1 (80s)



[^255][^256]
## Qn (65-69) Lk1 (80s)

## Lk2 (117-138)



 цо⿱ [ $\ddagger$ QnLk1-Lk2]

[^257][^258][^259]
# Parallel Passages for Signals Tracing: GMarc 12.22-24, 25-26, 27-32 <div class="inline-tabular"><table id="tabular" data-type="subtable">
<tbody>
<tr style="border-top: none !important; border-bottom: none !important;">
<td style="text-align: left; border-left-style: solid !important; border-left-width: 1px !important; border-right-style: solid !important; border-right-width: 1px !important; border-bottom-style: solid !important; border-bottom-width: 1px !important; border-top-style: solid !important; border-top-width: 1px !important; width: auto; vertical-align: middle; ">SQE. Shorthand</td>
<td style="text-align: left; border-right-style: solid !important; border-right-width: 1px !important; border-bottom-style: solid !important; border-bottom-width: 1px !important; border-top-style: solid !important; border-top-width: 1px !important; width: auto; vertical-align: middle; ">Qn (65-69) Lk1 (80s)</td>
<td style="text-align: left; border-right-style: solid !important; border-right-width: 1px !important; border-bottom-style: solid !important; border-bottom-width: 1px !important; border-top-style: solid !important; border-top-width: 1px !important; width: auto; vertical-align: middle; ">Mt1 (90s)</td>
<td style="text-align: left; border-right-style: solid !important; border-right-width: 1px !important; border-bottom-style: solid !important; border-bottom-width: 1px !important; border-top-style: solid !important; border-top-width: 1px !important; width: auto; vertical-align: middle; ">Lk2 (117-138)</td>
</tr>
</tbody>
</table>
<table-markdown style="display: none">| SQE. Shorthand | Qn (65-69) Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) |
| :--- | :--- | :--- | :--- |</table-markdown></div> A201. Don't worry 12.22-24, 27-28, 30-32 6.25-34 

Parallel Verses for Signals Tracing: GMarc 12.22-23

## Qn (65-69) Lk1 (80s)



 ह̇vס̛́́ $\mu$ тos ${ }^{415}$


 द̇vסن́uatos; [QnLk1•Mt1]

## Lk2 (117-138)



 [QnLk1"Lk2]

[^260]


## Mt1 (90s)









 faithful to the actual testimony of GMarc witnesses.


 of the lemma "lesser" / ह̀خađن́s (otherwise found only in Lk2 16.10, 19.17) and the lemma "the rest" / خoinós (DD 1.1).

 тоט́ $\tau \omega \nu{ }^{418}$
 [QnLk1•Mt1]
 [QnLk1•Mt1]

 [QnLk1Mt1•:Lk2]



 the LXX, making its appearance in the earliest gospel stratum unlikely, hence our restoration of "labor" / xomiỡ in keeping with Mt1 and Lk2 as independent QnLk1 receptors.
 QnLk1 12.28c. ò̀ıyónıбтоı ${ }^{419}$

Mt1 6.30c. $\dot{\partial \lambda t y o ́ \pi I \sigma \tau o l ; ~[Q n L k 1 \cdot M t 1] ~}$




[^261][^262]
## Qn (65-69) Lk1 (80s)

## Mt1 (90s)

Lk2 (117-138)

|  <br>  |  <br>  |  <br>  |
| :---: | :---: | :---: |

${ }^{421}$ Lk1 12.30 is attested in T and E. "For when he adds: ‘These things the nations of the world seek'... further on he adds: 'Yet the father knows there is need of these things for you'" / nam et cum subicit haec enim nationes mundi
 42.11.17 $\Sigma \chi . \lambda \beta(32)$; R 6.4 .35 ). The word "all" / $\pi \alpha \dot{v} \tau \alpha$ is not attested by T , is doubted by $\mathrm{R}(423)$, and is omitted here.

[^263][^264]Parallel Verses for Signals Tracing: GMarc 12.33a, 33b-34

## Qn (65-69) Lk1 (80s)

QnLk1 12.33a. $\langle\pi \omega \lambda \dot{\eta} \sigma \alpha \tau \varepsilon \tau \dot{\alpha} \dot{v} \pi \alpha \dot{\rho} \rho \chi 0 \nu \tau \alpha \dot{\sim} \mu \tilde{\omega} \nu$ xai $\delta o ́ \tau$ غं $\lambda \varepsilon \eta \mu \circ \sigma \dot{v} \nu \eta \nu\rangle\rangle^{424}$
12.33b-34 not present in QnLk1








## Lk2 (117-138)


 oưx
 [Mt1•Lk2]

[^265]| SQE. Shorthand | Qn (65-69) Lk1 (80s) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :--- | :--- | :--- | :--- | :--- |
| A203. Be watchful | $12.35-41,43-44,46-48$ | $12.35-48$ | ---- | $24.42-51$ |
| A298. Ten virgins fable | ---- | --- | ---- | $25.1-13$ |

## Parallel Verses for Signals Tracing: GMarc 12.35-38

## On (65-69) Lk1 (80s)


 [QnLk1.Lk2]



 [QnLk1•Lk2]
Lk2 12.37. uaxáplol oi סoũخol ह̇xยĩvol, oűs


 aủtoĩs. [QnLk1•Lk2]

Lk2 12.38. $x \not \underline{a ̉ v} \underline{\varepsilon} v \tau \tilde{\eta} \delta \varepsilon v \tau \varepsilon ́ p a, x a ̈ \nu \dot{\varepsilon} v \tau \tilde{n}$
 uaxápıó દiఠાv દ̀xยĩvol. [QnLk1•Lk2]

## Mt2 (140s)









 $\sigma \beta$ ह́vvuvial.








[^266]


 $\dot{v} \mu \tilde{\omega} \nu \underline{\underline{e} p \chi \varepsilon \tau \alpha l}$. [QnLk1•Mt1]

 סıopux日ŋ̃val tinv oixiav aủroũ. [QnLk1•Mt1]




 $\dot{\alpha} \lambda \varepsilon \kappa \tau 0 \rho 0 \phi \omega v i a s ~ \hat{\eta} \pi \rho \omega i ̈$, [see A295]





| Qn (65-69) Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) |
| :---: | :---: | :---: |
|  <br>  |  $\dot{\alpha} \nu \theta \rho \dot{\omega} \pi 0 \cup$ ह̈p $p \varepsilon \tau \alpha \mathrm{l}$. [QnLk1•Mt1] |  ảv $\theta \rho \dot{\omega} \pi 0 \cup$ ह̈ $\rho \chi \varepsilon \tau \alpha \mathrm{l}$. [QnLk1"Lk2] |

[^267] hominis adveniet (Marc. 4.29.7; R 5.55)

[^268]
 غ̀ $\pi i \tau \tilde{n} \varsigma$ oix



[^269]| Qn (65-69) Lki (80s) | Mt1 (90s) | Lk2 (117-138) |
| :---: | :---: | :---: |
|  <br>  |  ovitcos $\pi 0$ ỡข $ข \tau \alpha$. [QnLk1•Mt1] |  то10ưvтa oữ $\omega \mathrm{s}$. [QnLk1"Lk2] |

[^270]
## Qn (65-69) Lk1 (80s)


 $\underline{\chi \alpha \tau \alpha \sigma \tau \dot{\eta} \sigma \varepsilon 1} \alpha \dot{u} \tau \dot{v} v$. [QnLk1 $\cdot \mathrm{Mt1}]$

[^271]




[^272]

 $\theta \dot{\eta} \sigma \varepsilon{ }^{436}$

## Mt1 (90s)

 [QnLk1•Mt1]



## Lk2 (117-138)


㐫 $\pi i \sigma \tau \omega \nu$ Ө $\dot{n} \sigma \varepsilon \varepsilon$. . [QnLk1'Lk2]







[^273][^274]
# Parallel Passages for Signals Tracing: GMarc 12.49-53 

| SQE. Shorthand | Qn (65-69) Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) | Mk3 (140s) |
| :--- | :--- | :--- | :--- | :--- |
| A204. Family divisions | $12.49 \mathrm{a}, 51,53$ | $10.34-36$ | $12.49-53$ | 10.38 |

Parallel Verses for Signals Tracing: GMarc 12.49-51

| Qn (65-69) Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) | Mk3 (140s) |
| :---: | :---: | :---: | :---: |
|  $\mu \dot{\alpha} \chi a ı \rho a \nu$ oưx $\rangle \tilde{\eta} \lambda \theta \circ \nu \beta a \lambda \varepsilon \tilde{v} \nu\langle\varepsilon i p \dot{p} \nu \eta \nu \dot{\alpha} \lambda \lambda \dot{\alpha}\rangle \pi \tilde{u} \rho{ }^{439}$ 12.49b-12.50 not present in QnLk1 ${ }^{440}$ <br>  <br>  | Mt1 10.34. $\mu \grave{\eta}$ vo $\mu i \sigma \eta \tau \varepsilon$ ötl <br>  <br>  |  <br>  <br>  <br>  |  <br>  <br>  <br>  |

[^275][^276]



## Mt1 (90s)



 èmi $\tau \grave{\eta} v \pi \varepsilon v \theta \varepsilon \rho \alpha \dot{v}$.


 aن่ $\tau 0 \tilde{v} . \operatorname{LkR2}$ in this verse stayed close to the original QnLk1 saying, but in the previous verse (Lk2 12.52) picked up the expanded Mt1 LXX reference to "a house".

| SQE. Shorthand | Qn (65-69) Lk1 (80s) | Lk2 (117-138) | Mt3 (150s) |
| :--- | :--- | :--- | :--- |
| A205. Interpreting signs | 12.56 | $12.54-56$ | $16.2 \mathrm{~b}-3$ |

Parallel Verses for Signals Tracing: GMarc 12.54-55, 56


|  <br>  |  o oủpavós. |
| :---: | :---: |
|  |  <br>  |
|  <br>  |  [QnLk1"Mt2] |

 12.56.






[^277]
## Qn (65-69) Lk1 (80s)






[^278]
## Qn (65-69) Lk1 (80s)


 emphatic double negative formula ('oủ@b $\mu \dot{\eta} @ x$ *@vs*; DD 1.2) back upon Lk1, when nothing in T's attestation warrants it.










[^279]
# Parallel Passages for Signals Tracing: GMarc 13.10, 11-12, 13, 14-16, 17 SQE. Shorthand <br> Qn (65-69) Lk1 (80s) $\quad$ Lk2 (117-138) 

 A208. Crippled woman released $13.11-12,14-16$Parallel Verses for Signals Tracing: GMarc 13.10, 11-12, 13


## Lk2 (117-138)









 gave a response.
${ }^{451}$ Lk1 13.14 is referenced and Lk1 13.15 successively quoted in T, "In what way did he strike down in return the questioning about healing on the sabbath <s>? 'Which one of you on the sabbaths does not untie his donkey or untie his ox from the manger and lead it to water"'/ quaestionem rursus de curatione sabbati<s> facta quomodo discussit? unusquisque vestrum sabbatis non solvit asinum aut bovem suum a praesepi et ducit ad potum? (Marc. 4.30 .1 ; R 5.58 ). The


 [QnLk1-Lk2]

[^280][^281]Parallel Passages for Signals Tracing: GMarc 13.18-19

| SQE. Shorthand | Qn (65-69) Lk1 (80s) | Mk1 (75-80) | Mt1 (90s) | Lk2 (117-138) |
| :--- | :--- | :--- | :--- | :--- |
| A209. Mustard seed similitude | $13.18-19$ | $4.30-32$ | $13.31-32$ | $13.18-19$ |

Parallel Verses for Signals Tracing: GMarc 13.18-19

| Qn (65-69) Lk1 (80s) | Mk1 (75-80) | Mt1 (90s) | Lk2 (117-138) |
| :---: | :---: | :---: | :---: |
|  <br>  $\alpha \cup ๋ \tau \dot{\eta} v ;\rangle^{454}$ <br> QnLk1 13.19. ‘ $\dot{\eta} \beta \alpha \sigma \iota \lambda \varepsilon i ́ \alpha ~ \tau о \tilde{v} \theta \varepsilon о \tilde{\text { º }}$ ' óoía <br>  <br>  |  <br>  <br>  <br>  [Qn•Mk1] <br>  $\pi \alpha ́ v \tau \omega \nu \tau \tilde{\omega} \nu \lambda \alpha \chi \alpha ́ v \omega \nu$ xail $\pi o \varepsilon \varepsilon i ̃ ~ x \lambda \alpha ́ \delta o u s ~ \mu \varepsilon \gamma \alpha ́ \lambda o u s, ~ \omega ̈ \sigma \tau \varepsilon ~$ <br>  катабкทレoũv. [Mk1c] | Mt1 13.31. $\ddot{\alpha} \lambda \lambda \eta \nu \pi \alpha \rho \alpha \beta о \lambda \grave{\eta} \nu \pi \alpha \rho \hat{\varepsilon} \theta \eta \mu \varepsilon \nu$ aủvoîs $\lambda \varepsilon ́ \gamma \omega \nu$. <br>  <br>  <br>  <br>  <br>  <br>  |  <br>  <br>  <br>  <br>  aủtoô. [QnLk1Mt1•:Lk2] |

[^282]Parallel Passages for Signals Tracing: GMarc 13.20-21 | SQE. Shorthand | Qn (65-69) Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) |
| :--- | :--- | :--- | :--- | A210. Leaven similitude $13.20-21$

Parallel Verses for Signals Tracing: GMarc 13.20-21 Qn (65-69) Lk1 (80s)
 QnLk1 13.21. ónoía ह̇бтì ̧̛́un

Mt1 (90s)



Lk2 (117-138)

 ह̇לบ $\mu \omega \dot{\theta} \theta \eta$ ö入ov.

[^283]| SQE. Shorthand |  | Qn (65-69) Lk1 (80s) | Mk1 (75-80) | Mt1 (90s) |
| :--- | :--- | :--- | :--- | :--- |
| A211. Exclusion from kingdom | $13.25-28$ | 10.31 | $7.13-14,25.10-12,7.22-23,25.21,8.11-12,19.30,20.16$ | $13.22-30$ |

Parallel Verses for Signals Tracing: GMarc 13.22-23, 24
13.22-23 not present in QnLk1



## Mt1 (90s)







## Lk2 (117-138)



 xai oưx īxúбovoiv.

[^284]
## Qn (65-69) Lk1 (80s)

Lk2 (117-138)


 हठifoakas ${ }^{59}$




[^285]| Qn (65-69) Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) | Mt2 (140s) |
| :---: | :---: | :---: | :---: |
|  <br> 「ávouias ${ }^{1460}$ [see A083a] |  <br>  àvouíav. [QnLk1•Mt1] [see A083a] |  <br>  |  <br>  [QnLk1Mt1Mt2] [see A083a] |

[^286]

| Qn (65-69) Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) |
| :---: | :---: | :---: |
|  <br>  <br>  <br>  <br> 13.29 not present in QnLk1 ${ }^{462}$ |  <br>  $\tau \tilde{\omega} \nu$ oủpav $\omega \nu,[\mathrm{Mt1c}]$ <br>  <br>  [QnLk1•Mt1] |  <br>  [QnLk1Mt1 1 :Lk2] <br>  <br>  |

[^287] $\pi \rho \tilde{\omega} \tau 01$. [Mk1-Mt1]



# Parallel Passages for Signals Tracing: GMarc 13.31-33 

Parallel Verses for Signals Tracing: GMarc 13.31-33

| Qn (65-69) Lk1 (80s) |
| :---: |
| 13.31-33 not present in QnLk1463 |
|  |

## Lk2 (117-138)







 divine necessity, salvation-history fulfillment, the Mt1 trope of the "third day", and Jesus issuing an official political/diplomatic reply to Herod (DD 1.4).

| SQE. Shorthand | Qn (65-69) Lk1 (80s) | Lk2 (117-138) | Mt2 (140s) |
| :--- | :--- | :--- | :---: |
| A213. Jerusalem lamented | $-\quad-\quad$ | $13.34-35$ | $23.37-39$ |

Lk2 13.34. 'I $\varepsilon \rho 0 \cup \sigma \alpha \lambda \dot{\eta} \mu$ 'I $\rho \rho 0 v \sigma \alpha \lambda \dot{\eta} \mu, \dot{\eta} \dot{\alpha} \pi 0 x \tau \varepsilon i v 0 v \sigma \alpha$ тoùs $\pi \rho \circ \phi \dot{\eta} \tau \alpha \varsigma$ xaì $\lambda 1 \theta_{0} \beta 0 \lambda 0 u ̃ \sigma \alpha$





## Mt2 (140s)


 ن́ $\pi \grave{o} \tau \alpha \dot{c} \pi \tau \varepsilon ́ \rho \cup \gamma a s$, xal oủx $\dot{\eta} \theta \varepsilon \lambda \dot{\eta} \sigma a \tau \varepsilon$. [Lk2•Mt2]

 xupíou. [Lk2•Mt2]

[^288]| SQE．Shorthand | Qn（65－69） | Mk1（75－80） | Lk1（80s） | Mt1（90s） | Lk2（117－138） | Mk2（140s） |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A214．Dropsy healed | －－－－－ | －－－－ | －－ | －－－ | 14．1－6 | －－－ |

Parallel Verses for Signals Tracing：GMarc 14．1－6

| Qn（65－69） | Mk1（75－80） | Lk1（80s） | Mt1（90s） | Lk2（117－138） | Mk2（140s） |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 14．1－6 not present in Qn <br>  тòv $\pi \alpha \tau \varepsilon ́ p a$ viòs aitทंซモı ix日úv xai àvti ix日úos ő $\phi$ เv દ̇ $\pi เ \delta \omega \dot{\sigma} \sigma \iota ~ \alpha u ̛ \tau \tilde{̣}$ ；［see A187］ <br>  ó＇Iŋбoũs xai єĩ̃ $\frac{1}{}$ ن́ $\pi 0 x \rho ı \tau \dot{\alpha}\rangle\rangle$ モ゙x $\alpha \sigma \tau 0 s \dot{\cup} \mu \tilde{\omega} \nu$ ‘тoĩs $\sigma \alpha ́ \beta \beta a \sigma เ v$＇oủ $\lambda u ́ \varepsilon ı ~ \tau o ̀ v ~$ o้vov ท̈ tòv $\beta$ oũv aủ $\tau$ oũ à $\pi$ ò $\tau \eta \tilde{s}$ фátvทs xal à $\pi \alpha \gamma \alpha \gamma \dot{\omega} \nu$ $\pi о \tau i \zeta \varepsilon ı ;$［see A208］ | Mk1 3．2．$\pi \alpha \rho \varepsilon \tau ท \dot{p} \rho o u v$ aủtòv घi тoĩs $\sigma \alpha ́ \beta \beta \alpha \sigma$ ı <br>  íva xatท aủ $\tau 0$ ũ．［see A047］ <br> Mk1 3．4．है $\xi \varepsilon \sigma \tau เ \nu \tau 0 i ̃ s$ <br>  $\pi 01 \tilde{\eta} \sigma \alpha 1$ そे кахотоı $\tilde{\eta} \sigma \mathrm{l}, \psi u \chi \grave{\eta} \nu$ $\sigma \tilde{\omega} \sigma a l \eta \not{\eta} \alpha \pi 0 x \tau \varepsilon i v a l$ ［see A047］ | 14．1－6 not present in Lk1 ${ }^{465}$ <br>  <br>  xatnyopń $\sigma \omega \sigma เ \nu ~ a u ̉ \tau o u ̃ ' ~[1 Q n M k 1 \cdot: L k 1] ~[s e e ~$ A047］ <br>  <br>  ［see A047］ <br>  <br>  aن̉Tஸ̃；［1Qn＂Lk1］［see A187］ <br>  <br>  <br>  <br>  ［！Qn＂Lk1］［see A208］ | Mt1 12．10．xai ì $\delta o u ̀ ~ a ̈ v \theta \rho \omega \pi o s ~ \chi \varepsilon i ̃ \rho a ~$ <br>  <br>  <br>  aن̉兀oũ．［1Mk1＂Mt1］［see A047］ |  <br>  <br>  <br>  aủ่าũ．［Mt1•Lk2］ <br> Lk2 14．3．xai ả $\pi 0 x \rho 1 \theta \varepsilon i \varsigma ~ o ́ ~ ' I \eta \sigma o u ̃ \varsigma ~ \varepsilon i ̃ \pi ~ \pi \varepsilon \nu ~ \pi \rho o ̀ s ~ \tau o u ̀ s ~$ <br>  <br>  <br> Lk2 14．4．oi $\delta$ ह̀ $\dot{\eta} \sigma \dot{\prime} \chi \alpha \sigma \alpha \nu$ ．xai ह̀ $\pi ı \lambda \alpha \beta o ́ \mu \varepsilon v o s ~ i ̉ \alpha ́ \sigma \alpha \tau о ~$ aủtòv xaì à $\pi$ ह́ $\lambda \nu \sigma \varepsilon v$ ．［CINP］ <br> Lk2 14．5．xai $\pi \rho o ̀ s ~ \alpha u ̉ \tau o u ̀ s ~ \varepsilon i ̃ \pi \varepsilon v . ~ \tau i v o s ~ \dot{~} \mu \tilde{\omega} \nu v$ viòs $\hat{\eta}$ ßoũ $\varsigma$ <br>  <br>  <br>  ［CINP］ |  <br>  <br>  ［Mk1Lk2•：Mk2］［see A047］ |

[^289]Parallel Passages for Signals Tracing: GMarc 14.7-11, 12-14

| SQE. Shorthand | Qn (65-69) Lk1 (80s) | Lk2 (117-138) | Mt2 (140s) |
| :--- | :--- | :--- | :--- |
| A215. Inclusive feasts | $14.12-14$ | $14.7-14$ | 23.12 |

Parallel Verses for Signals Tracing: GMarc 14.7-11

| Qn (65-69) Lk1 (80s) | Lk2 (117-138) |
| :---: | :---: |
| $\begin{aligned} & 14.7-11 \text { not present in Qn } \\ & \text { or GMarc }{ }^{666} \end{aligned}$ |  <br>  <br>  <br>  <br>  <br>  |

[^290][^291][^292] The lemma "feast" / $\delta$ oxńn is likely LkR2 redaction.
 àva $\left.\sigma \tau \dot{d} \sigma \varepsilon\right|^{469}$


[^293] retribuetur tibi in resurrectione iustorum (Res. 33.7).

# Parallel Passages for Signals Tracing: GMarc 14. 15, 16-24 

 \begin{tabular}{|l|l|l|l|}\hline SQE. Shorthand \& Qn (65-69) Lk1 (80s) \& Lk2 (117-138) \& Mt2 (140s) <br>
\hline

 

A216. Great supper fable \& $14.16-24$ \& $14.15-24$
\end{tabular} 22.1-14

|  |  | Parallel Verses for Signals Tracin |
| :---: | :---: | :---: |
| Qn (65-69) Lk1 (80s) | Lk2 (117-138) | Mt2 (140s) |
| 14.15 not present in QnLk1 ${ }^{470}$ |  <br>  |  |

[^294] $\pi 0 \lambda \lambda o \check{s}^{471}$
 oủx $\dot{\eta} \theta \varepsilon \lambda \circ \stackrel{\varepsilon}{\varepsilon} \lambda \theta \varepsilon i v\rangle)^{72}$
 $\left.\pi 0 \lambda \lambda o \dot{s}_{\varsigma}^{[Q n L k} 1 \cdot L k 2\right]$


 үáuous $\tau \tilde{\varphi}$ vị̃ $\alpha u ̈ \tau o u ̃ . ~$






[^295] $\pi \alpha \rho \eta \tau \eta \mu \dot{v} v o \nu\rangle^{473}$



 $\pi \alpha p \eta \tau \eta \mu \varepsilon ́ v o v .[Q n L k 1 \cdot L k 2]$


 [QnLk1•Lk2]

 $\pi \rho \tilde{\omega} \tau 0 \varsigma$, "I have bought" / グ $\gamma \dot{\rho} \rho a \sigma a$, and the motif of marriage.

# Parallel Verses for Signals Tracing: GMarc 14.21 

## Qn (65-69) Lk1 (80s)

[^296][^297]| Qn (65-69) Lk1 (80s) | Lk2 (117-138) | Mt2 (140s) |
| :---: | :---: | :---: |
| QnLk1 14.23. sis tàs ódoùs xai фpayuoùs ${ }^{476}$ |  <br>  |  үáuous. <br>  <br>  <br>  <br>  |

[^298]






[^299]| Parallel Passages for Signals Tracing：GMarc 14．25－33 |  |  |  |
| :--- | :--- | :--- | :--- |
| SQE．Shorthand Qn（65－69）Lk1（80s） Mt1（90s） Lk2（117－138） |  |  |  |
| A217．Discipleship conditions | ---- | $10.37-38$ | $14.25-33$ |

Parallel Verses for Signals Tracing：GMarc 14．25－33

## Qn（65－69）Lk1（80s）

Mt1（90s）

### 14.25 not present in QnLk1 ${ }^{478}$

QnLk1 14．26．《ยı゙ $\tau \iota \varsigma$ ép $\rho \varepsilon \tau \alpha 1 \pi \rho o ́ s ~ \mu \varepsilon$
 $\tau \grave{\eta} \nu \mu \eta \tau \varepsilon ́ p a ~ x a i ~ \tau \grave{\nu} \nu ~ \gamma u v a i ̈ x a ~ x a i ~ \tau \alpha ̀ ~$ $\tau \dot{\varepsilon} \kappa v a$ xai $\tau$ oùs $\dot{\alpha} \delta \varepsilon \lambda \phi o \dot{s} s$ xai $\tau \dot{\alpha} \varsigma$
 oủ סúvatal عivvai $\mu$ ou $\mu a \theta \eta \tau \eta \dot{s}\rangle\rangle^{479}$ 14．27－32 not present in QnLk1 ${ }^{480}$
 $\dot{\alpha} \pi о \tau \dot{\alpha} \sigma \sigma \varepsilon \tau \alpha ৷ ~ \pi a ̈ \sigma \nu \nu ~ \tau o i ̂ s ~ \dot{\varepsilon} \alpha u \tau o u ̃ ~$ intápxovorv où סưvatal घĩvai $\mu$ ou $\mu a \theta \eta \tau \dot{n} s\rangle^{481}$

## Lk2（117－138）





 ［CINP］





 ［QnLk1＇Lk2］

[^300]Parallel Passages for Signals Tracing: GMarc 14.34-35

| SQE. Shorthand | Qn (65-69) Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) | Mk3 (140s) |
| :--- | :--- | :--- | :--- | :--- |
| A218. Insipid salt | $-\quad-$ | 5.13 | $14.34-35$ | $9.49-50$ |

Parallel Verses for Signals Tracing: GMarc 14.34-35

| Qn (65-69) Lk1 (80s) | Mt1 (90s) |
| :---: | :---: |
|  $\left.\tau^{\prime} \nu_{1} \dot{\alpha} \lambda_{1} \sigma \theta \dot{\eta} \sigma \varepsilon \tau \alpha 1 ; \geqslant\right\rangle^{482}$ <br>  <br>  <br> 8.8b. ó है $\chi \omega \nu$ ஸ̃̃ $\tau \alpha$ ả Kové $\tau \omega$ |  <br>  <br>  <br> [QnLk1•Mt1] |




 [QnLk1 1 :Lk2]

Mk3 9.49. $\pi \tilde{\alpha} s ~ \gamma \alpha ̀ \rho ~ \pi u \rho i ~ \dot{\alpha} \lambda \iota \sigma \theta \dot{\eta} \sigma \varepsilon \tau \alpha l . ~$ [QnLk1Mt1"Mk2]




[^301]| Qn (65-69) Lk1 (80s) | Lk2 (117-138) |
| :---: | :---: |
| 15.1-2 not present in QnLk1 ${ }^{483}$ |  <br>  |
| 15.3 not present in QnLk1 ${ }^{484}$ |  |

[^302]| Qn (65-69) Lk1 (80s) | Lk2 (117-138) |
| :---: | :---: |
| QnLk1 15.4. $\tau i s$ äv $\theta \rho \omega \pi \sigma \varsigma \pi \rho o ́ \beta \alpha \tau \alpha$ $\dot{\alpha} \pi 0 \lambda \varepsilon ̇ \sigma \alpha \varsigma^{485}$ |  <br>  <br>  |



 $\mu \dot{\eta} \pi \varepsilon \pi \lambda a v \eta \mu \dot{v} v o 1 \varsigma$.




[^303]|  |  |
| :---: | :---: |
|  |  |

${ }^{486}$ Lk1 15.5 is attested in T (R 4.4.70). "He who has sought has found" /
${ }^{487}$ Lk1 15.6 is attested in T (R 4.4.70). "He who has found has rejoiced" / is exultavit qui invenit (Marc. 4.32.1; R 4.4.70).

[^304]
# Parallel Passages for Signals Tracing: GMarc 15.8-10 

| Qn (65-69) Lk1 (80s) | Lk2 (117-138) |
| :---: | :---: |
|  |  |

[^305][^306][^307]| Qn (65-69) Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) |
| :---: | :---: | :---: |
| 15.11-32 not present in QnLk1 ${ }^{492}$ | Mt1 22.4. $\pi \dot{\alpha} \lambda l l$ $\dot{\alpha} \pi \dot{\varepsilon} \sigma \tau \varepsilon I \lambda \varepsilon \nu$ व̈ $\lambda \lambda$ дous <br>  тoĩs $x \varepsilon x \lambda \eta \mu \varepsilon ́ v o 1 s . ~ i \delta o u ̀ ~$ тò äplotóv $\mu$ оu ท่тоí $\mu \alpha \alpha a$, oi $\tau \alpha \tilde{p} \rho o i ́ ~ \mu о и ~$ xaì $\tau \alpha ̀ ~ \sigma \iota \tau \iota \sigma \tau \alpha ̀ ~ \tau \varepsilon \theta u \mu \varepsilon ́ v a$ жаі̀ $\pi \alpha ́ v \tau \alpha$ ย̈ $\tau о \mu \mu \cdot \delta \varepsilon \tilde{\tau \varepsilon}$ sis toùs $\gamma$ á $\mu$ ous. |  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  xai xaтєфí $\eta$ Øбv aủ $\tau o ́ v . ~[C E N P] ~$ <br>  <br>  [CENP] <br>  <br>  <br>  <br>  <br>  <br>  <br>  عủфpavөஸ̃. [CENP] <br>  <br>  <br>  |

[^308][^309][^310][^311][^312][^313]Qn (65-69) Lk1 (80s)

[^314][^315][^316]
## Lk2 (117-138)


 [QnLk1•Lk2]

[^317]
# Parallel Passages for Signals Tracing: GMarc 16.10, 11-13 SQE. Shorthand Qn (65-6 16.10-12 

Qn (65-69) Lk1 (80s
16.10 not present in QnLk1 ${ }^{502}$



## Lk2 (117-138)





[^318]
# Parallel Passages for Signals Tracing: GMarc 16.13 

## Mt1 (90s)





## Lk2 (117-138)


 $\delta_{0}$

[^319] other is protected, he himself declares, setting forth god and mammon" / quibus duobus dominis neget posse serviri quia alterum offendi sit necesse alterum defendi ipse declarat deum proponens et mamonam (Marc. 4.33.1); "he has prepared to throw this thought: 'it is not possible to serve god and mammon... in sum, it is not possible to serve god... and mammon" / ammentavit hanc sententiam: non potestis deo servire et mamonae... denique non potestis deo servire.








[^320]| SQE. Shorthand | Qn (65-69) Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) | Mt2 (140s) |
| :--- | :--- | :--- | :--- | :--- |
| A226/A054. Torah and nevi'im | $16.16-17$ | $5.17-18 ; 11.12-13$ | $16.16-17$ | $5.17-20 ; 11.12-13$ |

Parallel Verses for Signals Tracing: GMarc 16.16-17

| Qn (65-69) Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :---: | :---: | :---: | :---: | :---: |
| QnLk1 16.16. ó vónos xaì oi $\pi \rho \circ \phi \tilde{\eta} \tau \alpha \mathrm{\varepsilon}$ है $\omega$ s 'I $\omega \alpha$ वvvou [ $\dot{\xi} \xi$ or $\dot{\alpha} \phi$ '] oũ $\dot{\eta} \beta a \sigma ı \lambda \varepsilon i ́ \alpha ~ \tau о \tilde{~} \theta \varepsilon о \tilde{u}$ <br>  <br> QnLk1 16.17. " $\pi \alpha \rho \varepsilon \lambda \varepsilon v^{\prime} \sigma \varepsilon \tau \alpha 1$ ó oủpavòs" <br>  кєpaíai $\tau \tilde{\omega} \nu \lambda o ́ \gamma \omega \nu \mu 0 v^{507}$ <br> QnLk1 21.33 see A293 |  <br>  <br> [QnLk1•Mt1] <br>  <br>  $\pi \alpha ́ \nu \tau \alpha$ रह́vク $\tau \alpha \mathrm{L}$. [QnLk1•Mt1] <br> 5.19-20 not present in Mt1 <br>  <br>  [QnLk1•Mt1] <br>  غ̇трофท่тєンбаข. [QnLk1•Mt1] |  <br>  <br>  [QnLk1"Lk2] <br>  oủpavòv xai tìv $\gamma \tilde{\eta} \nu \pi \alpha \rho \varepsilon \lambda \theta \varepsilon i v ~ \eta ̀ ~ \tau o u ̃ ~ v o ́ \mu o u ~$ цiav кєpaiav $\pi \varepsilon \sigma \varepsilon i ̃ v . ~[Q n L k 1 M t 1 \cdot: L k 2] ~$ Lk2 21.33 see A293 | Mk2 13.31 see A293 |  <br>  <br>  <br>  $\dot{\varepsilon} \nu \tau \tilde{n} \beta \alpha \sigma i \lambda \varepsilon i ́ a \tau \tilde{\omega} \nu \quad \circ \dot{\rho} \rho \alpha \nu \tilde{\omega} \nu$. <br>  <br>  <br>  oủpav $\omega$ ข. <br>  <br>  xai ßıaбтai áp $\pi \alpha ́ \zeta o v \sigma i v ~ a u ̉ \tau \eta ́ v . ~[Q n L k 1 M t 1:: M t 2] ~] ~$ <br> Mt2 24.35 see A293 |

[^321]
# Parallel Passages for Signals Tracing: GMarc 16.18 

| SQE. Shorthand | Qn (65-69) Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :--- | :--- | :--- | :--- | :--- | :--- |
| A227. Divorce | 16.18 | $5.32 ; 19.9$ | 16.18 | $10.11-12$ | $5.32 ; 19.9$ |
| A252. Divorce and celibacy | 16.18 |  | 16.18 | $10.2-12$ | $19.3-12$ |


|  |  |  |  | Parallel Verses for Signals Tracing: GMarc 16.16-18 |
| :---: | :---: | :---: | :---: | :---: |
| Qn (65-69) Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| QnLk1 16.18. $\pi \tilde{\alpha}{ }^{5} \delta$ $\dot{\alpha} \pi 0 \lambda \dot{\jmath} \omega \nu \tau \grave{\eta} \nu$ रuvaĩxa <br>  ä $\lambda \lambda \eta \nu$ ноххєv̇ıı xai ó $\dot{\alpha} \pi 0 \lambda \varepsilon \lambda \nu \mu \dot{\varepsilon} \nu \eta \nu \dot{\alpha} \pi \dot{\partial}$ <br>  <br>  |  <br>  yovaĩxa aủtoũ $\pi a \rho \varepsilon \kappa$ тòs <br>  <br>  à $\pi 0 \lambda \varepsilon \lambda \nu \nu \dot{\varepsilon} v \eta \nu \nu$ quuñon, 씨주무니. | Lk2 16.18. $\pi \tilde{\alpha} \varsigma \dot{o} \dot{\alpha} \pi 0 \lambda \hat{}{ }^{\prime} \omega \nu$ тท̀v $\gamma u v a i ̃ x a ~ \alpha u ̀ \tau o u ̃ ~ x a i ~$ <br>  <br>  àvסрòs $\gamma \alpha \mu \tilde{\omega} \nu \mu \circ \chi \varepsilon \cup ̇ \varepsilon เ$. [QnLk1"Lk2] |  <br>  <br>  <br>  रpáqal xai ä $\pi 0 \lambda \hat{v} \sigma \alpha$. |  <br>  <br>  <br>  |
|  |  |  |  |  |
|  |  |  |  |  <br>  |
|  |  |  |  <br>  |  $\ddot{\alpha} \nu \theta \rho \omega \pi 0 s \mu \grave{\eta} \chi \omega \rho \zeta \zeta \tilde{\xi} \tau \omega$. |
|  |  |  |  |  <br>  |
|  |  |  |  <br>  |  <br>  |
|  |  |  |  $\dot{\alpha} \lambda \lambda \dot{\alpha} \mu i \alpha \sigma \alpha \dot{\alpha} \rho \xi$. <br>  |  <br>  |
|  |  |  |  غ̇ $\pi \eta \rho \omega \dot{\tau} \tau \omega \nu$ aủtóv. |  $\dot{\alpha} \nu \theta \rho \omega \dot{\pi} \pi 0 \cup \mu \varepsilon \tau \dot{\alpha} \tau \eta ̃ s ~ \gamma u v a l x o ́ s$, o兀 $\sigma u \mu \phi \dot{\rho} \rho \varepsilon ı ~ \gamma \alpha \mu \tilde{\eta} \sigma \alpha l$. |
|  |  |  |  <br>  |  ठє́дота. |
|  |  |  |  $\ddot{\alpha} \lambda \lambda o v \mu o x \alpha \tilde{a} \tau a 1$. . [Qn•Mk1] |  <br>  <br>  $\chi \omega \rho \varepsilon i \tau \omega$. |

[^322]
# Parallel Passages for Signals Tracing: GMarc 16.19-3 SQE. Shorthand 16.19-31 

Parallel Verses for Signals Tracing: GMarc 16.19

## Qn (65-69) Lk1 (80s)

Lk2 (117-138)

 $\lambda \alpha \mu \pi \rho \omega \varsigma^{509}$

[^323][^324]




[^325] (44); R 6.4.47).





[^326][^327]| Qn (65-69) Lk1 (80s) | Lk2 (117-138) |
| :---: | :---: |
|  <br>  |  <br>  |

[^328]

[^329][^330][^331][^332][^333] aủroũ ${ }^{51}$
 $\pi \varepsilon เ \sigma \theta \hat{1}$ 万ov

 axoúซovoiv $\tau \tilde{n} s \phi \omega \nu \tilde{n} s$ aù $\tau 0 \tilde{u}$.

| Parallel Passages for Signals Tracing: GMarc 17.1-2, 3a |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| SQE. Shorthand | Qn (65-69) Lk1 (80s) | Lk2 (117-138) | Mt2 (140s) | Mk3 (140s) |
| A229. Scandals | $17.1-2$ | $17.1-3 \mathrm{a}$ | $18.6-7$ | 9.42 |
| A168. Temptation warnings | $17.1-2$ | $14.34-35,17.1-2$ | $18.6-9$ | $9.42-50$ |

Parallel Verses for Signals Tracing: GMarc 17.1-2, 3a

Qn (65-69) Lk1 (80s) $\qquad$ Lk2 (117-138) Mt2 (140s) Mk3 (140s)

 $\beta \dot{́} \beta \lambda \eta \tau \alpha \mathrm{l}$ sis $\tau \dot{\nu} \nu \theta \dot{\alpha} \lambda \alpha \sigma \sigma \alpha \nu$. [QnLk1Mt2 : Mk 3 ]

 á $\sigma \beta \varepsilon \sigma \tau \circ \nu$. [Mt2 $\cdot \mathrm{Mk} 3]$





 т̀̀ $\boldsymbol{\gamma}$ ย́єvขav, [Mt2•Mk3]
 Mk3 9.49. $\pi \tilde{\alpha} \varsigma ~ \gamma \dot{\alpha} \rho \pi \cup \rho!\dot{\alpha} \hat{\alpha}_{1} \sigma \theta \dot{\eta} \sigma \varepsilon \tau \alpha \mathrm{l}$. [!QnLk1Mt1"Mk2] [see A218]

 [cf Mk 14.21]

[^334]
# Parallel Passages for Signals Tracing: GMarc 17.3b-4 

| SQE. Shorthand |  |  |  |  |  | Qn (65-69) Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) | Mt2 (140s) |
| :--- | :--- | :--- | :--- | :--- | :---: | :---: | :---: | :---: | :---: |
| A230. Forgiveness | $17.3 \mathrm{~b}-4$ | 18.15 | $17.3 \mathrm{~b}-4$ | 18.15 |  |  |  |  |  |
| A170. Reproving one's brother | 17.3 b | 18.15 | 17.3 b | $18.15-18$ |  |  |  |  |  |
| A171. Two or three gathered | ---- | ---- | ---- | $18.19-20$ |  |  |  |  |  |
| A172. Reconciliation | 17.4 | 18.21 | 17.4 | $18.21-22$ |  |  |  |  |  |

Parallel Verses for Signals Tracing: GMarc 17.3b

| Qn (65-69) Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) |
| :---: | :---: | :---: |
| QnLk1 17.3b. 《żà $\nu\rangle$ á $\mu \dot{\alpha} \rho \tau \eta \dot{n}$ <br>  |  <br>  [QnLk1•Mt2] | Lk2 17.3b-c. $\dot{\varepsilon} \alpha \nu \dot{\alpha} \mu \dot{\alpha} p \tau \eta$ ód $\dot{d} \varepsilon \lambda \phi o ́ s ~ \sigma o u ~$ ह̀пルtiun [QnLk1Mt1•:Lk2] |

## Mt2 (140s)



 $\tau \rho เ \omega ̃ \nu v \tau \alpha \theta \tilde{\eta} \pi \tilde{a} v$ ค $\tilde{n} \mu \alpha$. [Mt2c]








[^335]



 $\mu \varepsilon \tau \alpha \nu 0 \tilde{\omega}, \dot{\alpha} \phi \dot{\phi} \sigma \varepsilon \leqslant \zeta \alpha \dot{u} \tau \tilde{\omega} .[$ [QnLk1"Lk2]


 [QnLk1•Mt2]

[^336]| SQE．Shorthand | Qn（65－69）Lk1（80s） | Lk2（117－138） | Mk2（140s） | Mt2（140s） | Mk3（140s） |
| :--- | :--- | :--- | :--- | :--- | :--- |
| A231．On faith | --- | $17.5-6$ | $9.28-29$ | $17.19-21,21.21$ | $9.28-29 ; 11.22-23$ |
| A275．Fig tree withered | ---- | --- | --- | $21.20-22$ | $11.20-26$ |

Parallel Verses for Signals Tracing：GMarc 17．5－6

| Qn（65－69）Lk1（80s） | Mt1（90s） | Lk2（117－138） | Mk2（140s） | Mt2（140s） | Mk3（140s） |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 17．5－6 not present in QnLk1 ${ }^{527}$ <br>  ónoía ह̇ $\sigma \tau i \nu \dot{\eta} \beta \alpha \sigma i \lambda \varepsilon i ́ \alpha ~ \tau o u ̃$ <br>  ［see A209］ <br>  Өعои̃’ ó oía ह̇бтi» xóxx <br>  <br>  ［see A209］ | Mt1 6．14．$\dot{\varepsilon} \dot{\alpha} \nu \gamma \dot{\alpha} \rho$ <br>  $\tau \alpha ̀ ~ \pi \alpha \rho \alpha \pi \tau \omega \dot{\mu} \mu \alpha \alpha$ $\alpha u ̉ \tau \tilde{\omega} \nu, \dot{\alpha} \phi \dot{n} \sigma \varepsilon l$ xai <br>  oủpávios．［Mt1c］ <br>  $\alpha \dot{\alpha} \phi \tilde{\eta} \tau \varepsilon \tau 0$ ĩs <br>  $\pi \alpha \tau \grave{\eta} \rho \dot{\mu} \mu \tilde{\omega} \nu \dot{\alpha} \phi \dot{\eta} \sigma \varepsilon ا$ $\tau \dot{\alpha} \pi \alpha \rho \alpha \pi \tau \omega \dot{\mu} \mu \tau \alpha$ ن $\mu \tilde{\omega} \nu$ ．［Mt1c］ | Lk2 17．5．xai عîाสav oi ä $\pi \dot{\sigma} \sigma \tau 0 \lambda$ ol $\tau \tilde{\omega}$ хирíш• $\pi \rho o ́ \sigma \theta \varepsilon \varsigma ~ \dot{\eta} \mu i v$ $\pi i \sigma \tau i v .[\mathrm{CINP}]$ <br>  xúpıos．\＆í É $\chi \varepsilon \tau \varepsilon$ $\pi i \sigma \tau ル \omega \dot{\omega}$ xóx $\underline{x} \underline{\sim}$ <br>  $\tau \tilde{n} \sigma \cup x a \mu i v \omega$ <br>  xaì фutєúӨทテı ह̀v $\tau \tilde{n}$ $\theta a \lambda \alpha ́ \sigma \sigma \eta \cdot x a i$ <br>  ［CINP］ |  عis oĩxov oi $\mu \alpha \theta \eta \tau \alpha i$ av̉兀oũ $x \alpha \tau$＇ <br>  оن̉x ท่ $\delta \cup \nu \dot{\eta} \theta \eta \mu \varepsilon \nu$ ย̇x $\beta a \lambda \varepsilon i ̃ \nu ~ a u ̉ \tau o ́ ; ~$ ［see A163］ <br>  <br>  $\varepsilon i ̉ \mu \grave{\eta} \varepsilon ้ \nu \pi \rho \circ \sigma \varepsilon \cup \chi \tilde{\eta}$ ．［see A163］ |  <br>  <br>  ［see A163］ <br>  <br>  <br>  <br>  oủdèv áduvatท́ $\sigma \varepsilon ı ~ ن ́ \mu i ̃ v . ~[!Q n M k 1 L k 2 \cdot: M t 2] ~$ ［see A163］ <br>  єỉ $\mu \grave{\eta}$ ह̇v $\pi \rho \circ \sigma \varepsilon u \chi \tilde{n}]$［see A163］ <br> Mt2 21．20．火ai ídóvtes oi $\mu \alpha \theta \eta \tau \alpha i$ ह̀ $\theta a u ́ \mu \alpha \sigma \alpha \nu$ <br>  ［Mt2c］ <br>  <br>  <br>  <br>  <br>  ［Lk2＂Mt2］ <br> Mt2 21．22．xai $\pi \alpha ́ v \tau \alpha$ ö $\sigma \alpha$ äv aitท＇$\sigma \eta \tau \varepsilon$ ह่ $\tau \tau \tilde{n}$ $\pi \rho \circ \sigma \varepsilon \cup \chi \tilde{n} \pi \mid \sigma \tau \varepsilon \dot{\sigma} \circ \nu \tau \varepsilon \varsigma \lambda \dot{\eta} \mu \psi \varepsilon \sigma \theta \varepsilon$ ．［Mt2c］ | Mk3 9．28－29 same as Mk2 <br>  <br>  <br>  <br>  <br>  $\theta \varepsilon \circ$ ũ．［Mt2－Mk3］ <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  A231／A275］ |

[^337]
# Parallel Passages for Signals Tracing: GMarc 17.7-10 

Parallel Verses for Signals Tracing: GMarc 17.7-10

| Qn (65-69) Lk1 (80s) |  |
| :--- | :--- |
| 17.7-10 not present in QnLk1 ${ }^{528}$ | L |
|  | L |
|  | L |






[^338][^339][^340][^341] N $\varepsilon \mu a ̀ v$ ó Vúpos $^{533}$
 Naıuàv o Eúpos. [QnLk1•Lk2]

 oủx with the indefinite pronoun "no one" / oúdeis.
 غ̇xa0apíon noav. [QnLk1•Lk2]



 and $E$.

[^342][^343][^344][^345][^346]Parallel Passages for Signals Tracing: GMarc 17.20-21

| SQE. Shorthand | Qn (65-69) Lk1 (80s) | Mk1 (75-80) | Mt1 (90s) | Lk2 (117-138) |
| :--- | :--- | :--- | :--- | :--- |
| A234. Kingdom within | $17.20-21$ | 13.21 | 24.23 | $17.20-21$ |

[^347]| Qn (65-69) Lk1 (80s) | Mk1 (75-80) | Mt1 (90s) | Lk2 (117-138) |
| :---: | :---: | :---: | :---: |
|  $\theta \varepsilon o \tilde{~ \varepsilon ̇ v \tau o ̀ s ~} \dot{\mu} \mu \tilde{\omega} \nu$ ह̇ $\sigma \tau \nu^{541}$ |  <br>  |  <br>  | Lk2 17.21. oủסغ̀ घ̀poũ <br>  |

 be here nor there, for behold god's kingdom is inside you"/ hoc erit non hic nec illic ecce enim intra vos est regnum dei (Marc. 4.35.13; R 5.72).

|  |  |  | Parallel Verses for Signals Tracing: GMarc 17.22 |
| :---: | :---: | :---: | :---: |
| Qn (65-69) Lk1 (80s) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
|  <br>  |  होাӨv oủx 0 ด้ $\psi \sigma \theta \varepsilon$ |  <br>  <br>  |  <br>  <br>  <br>  <br>  |

[^348]| Qn (65-69) Lk1 (80s) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :---: | :---: | :---: | :---: |
| $17.23-24^{543}$ |  $\dot{\alpha} \pi \dot{\varepsilon} \lambda \theta \eta \tau \varepsilon \mu \eta \delta \dot{\varepsilon} \delta \dot{\omega} \dot{\xi} \eta \tau \varepsilon$. <br>  <br>  <br>  |  ن́ $\mu \tilde{\alpha} s \pi \lambda \alpha \nu \dot{\eta} \sigma \eta$. <br>  <br>  <br>  <br>  <br>  $\psi \varepsilon \cup \delta \circ \pi \rho \circ \phi \tilde{n} \tau \alpha \iota ~ x a i ~ \delta \omega ́ \sigma o v \sigma ı \nu ~ \sigma \eta \mu \varepsilon i ̃ a ~ x a i ~ \tau \varepsilon ́ \rho a \tau \alpha ~ \pi \rho o ̀ s ~$ <br>  |  <br>  <br> 24.11. xai $\pi 0 \lambda \lambda 0 i \not \psi \varepsilon u \delta \circ \pi \rho \circ \phi \tilde{\eta} \tau \alpha l$ है $\gamma \varepsilon \rho \theta \dot{\eta} \sigma o v \tau \alpha l$ xai $\pi \lambda a v \dot{\eta} \sigma o v \sigma i v ~ \pi 0 \lambda \lambda o u ́ s$. <br>  $\mu \grave{\eta} \pi เ \sigma \tau \varepsilon \dot{v} \sigma \eta \tau \varepsilon$. <br>  <br>  <br>  <br>  vioũ $\tau 0 u ̃ ~ \alpha ̀ \nu \theta \rho \omega ́ \pi o u$. |

[^349] $\dot{\alpha} \pi 0 \delta o x<\mu \alpha \sigma 0 \ddot{\eta} v a{ }^{544}$ [see A159]
 тaúrns.

 $\tau \tilde{n} s ~ o i x i a s ~ a u v o u ̃$,

[^350]| Qn (65-69) Lk1 (80s) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :---: | :---: | :---: | :---: |
|  |  <br>  àv $\theta \rho \dot{\rho} \pi$ ou. |  | 24.37. $̈ \sigma \sigma \pi \varepsilon \rho ~ \gamma \grave{a} \rho$ ai $\dot{\eta} \mu \varepsilon ́ \rho \alpha ı ~ \tau o u ̃ ~ N \omega ̃ \varepsilon, ~ o u ̋ \tau \omega \varsigma ~ \varepsilon ै \sigma \tau \alpha । ~ \dot{\eta}$ $\pi \alpha \rho o u \sigma i ́ a ~ \tau o u ̃ ~ v i o u ̃ ~ \tau o u ̃ ~ a ̉ ~ \partial \theta \rho \omega ́ \pi \pi o v . ~$ |

[^351]
# Parallel Verses for Signals Tracing: GMarc 17.27 

| Qn (65-69) Lk1 (80s) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :---: | :---: | :---: | :---: |
| $17.27^{546}$ |  <br>  <br>  |  |  oixías aùtoũ, <br>  i $\mu$ व́тוov au̇toũ. <br>  <br>  <br>  ки $\beta \omega \tau$ óv, <br>  <br>  $\tau 0 \tilde{\alpha} \alpha{ }^{\alpha} \nu \rho \omega \dot{\prime} \pi 0 u$. |

[^352]| Qn (65-69) Lkı (80s) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :---: | :---: | :---: | :---: |
|  |  <br>  <br>  |  |  |

[^353]| Qn (65-69) Lk1 (80s) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :---: | :---: | :---: | :---: |
| $17.29-31^{548}$ |  <br>  <br>  <br>  <br>  <br>  $\dot{\sigma} \mu \dot{i} \omega \varsigma \mu \dot{\mu} \dot{\varepsilon} \pi \pi \sigma \tau \rho \varepsilon \psi \alpha \dot{\alpha} \tau \omega$ घis $\tau \dot{\alpha}$ ò $\pi i \sigma \omega$. |  |  <br>  <br>  <br>  <br>  |

[^354]

[^355]| Qn (65-69) Lk1 (80s) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :---: | :---: | :---: | :---: |
| $17.33-37^{550}$ |  <br>  <br>  <br>  <br>  <br>  <br>  $\pi \alpha \rho \alpha \lambda \eta \mu \phi \theta \dot{\eta} \sigma \varepsilon \tau \alpha \mathrm{L}, \dot{\eta} \delta \dot{\varepsilon} \dot{\varepsilon} \tau \dot{\varepsilon} \rho \alpha$ à $\phi \varepsilon \dot{\eta}^{\eta} \sigma \varepsilon \tau \alpha \mathrm{L}$. <br> Lk2 17.36. <br>  <br>  <br>  |  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  |  dı $\varepsilon$ oí. <br>  xaì нia àфistal. |

[^356]
## Qn (65-69) Lk1 (80s)

Parallel Verses for Signals Tracing: GMarc 18.1



[^357]





[^358][^359][^360][^361]|  | Parallel Verses for Si |
| :---: | :---: |
| Qn (65-69) Lk1 (80s) | Lk2 (117-138) |
|  |  |

[^362][^363]${ }^{558}$ Lk1 18.8 is unattested according to $\mathrm{R}(428)$, but it was probably not present. The main elements of its opening statement are clearly attested for the verse above, but the redundancy and answer to the rhetorical question is a likely sign of a later redactor. The second rhetorical question does effectively complement the verse above and match the Qn depiction of the son of man as a distinct figure coming in a future time/age ( $\mathrm{Qn} 12.40,17.22,17.25,21.25-28$ ), yet several distinctive LkR2 words and themes betray the redaction: a focus on haste, "with speed" / $\dot{v} \nu \tau \dot{\alpha} \chi \varepsilon \varepsilon ;$ the lemmata "however" / $\pi \lambda \dot{\eta} \nu \nu$ and "consequently" / $\tilde{q} p a$, and the rhetorical question about "faith", which shifts into a retrospective mode that implies future doubt (cf. Lk2 8.25 , 22.32) and hints at the delayed parousia. All of the uses of "faith" in QnLk1 are simple, positive, contemporaneous declarations, "I have not found such faith" (QnLk1 7.9 ), or "your faith has made you well" (QnLk1 7.50, 17.19, 18.42).

# Parallel Passages for Signals Tracing: GMarc 18.9-14 <div class="inline-tabular"><table id="tabular" data-type="subtable">
<tbody>
<tr style="border-top: none !important; border-bottom: none !important;">
<td style="text-align: left; border-left-style: solid !important; border-left-width: 1px !important; border-right-style: solid !important; border-right-width: 1px !important; border-bottom-style: solid !important; border-bottom-width: 1px !important; border-top-style: solid !important; border-top-width: 1px !important; width: auto; vertical-align: middle; ">SQE. Shorthand</td>
<td style="text-align: left; border-right-style: solid !important; border-right-width: 1px !important; border-bottom-style: solid !important; border-bottom-width: 1px !important; border-top-style: solid !important; border-top-width: 1px !important; width: auto; vertical-align: middle; ">Qn (65-69) Lk1 (80s)</td>
<td style="text-align: left; border-right-style: solid !important; border-right-width: 1px !important; border-bottom-style: solid !important; border-bottom-width: 1px !important; border-top-style: solid !important; border-top-width: 1px !important; width: auto; vertical-align: middle; ">Lk2 (117-138)</td>
<td style="text-align: left; border-right-style: solid !important; border-right-width: 1px !important; border-bottom-style: solid !important; border-bottom-width: 1px !important; border-top-style: solid !important; border-top-width: 1px !important; width: auto; vertical-align: middle; ">Mt2 (140s)</td>
</tr>
<tr style="border-top: none !important; border-bottom: none !important;">
<td style="text-align: left; border-left-style: solid !important; border-left-width: 1px !important; border-right-style: solid !important; border-right-width: 1px !important; border-bottom-style: solid !important; border-bottom-width: 1px !important; border-top: none !important; width: auto; vertical-align: middle; ">A237. Pharisee and publican</td>
<td style="text-align: left; border-right-style: solid !important; border-right-width: 1px !important; border-bottom-style: solid !important; border-bottom-width: 1px !important; border-top: none !important; width: auto; vertical-align: middle; ">$18.10-14$</td>
<td style="text-align: left; border-right-style: solid !important; border-right-width: 1px !important; border-bottom-style: solid !important; border-bottom-width: 1px !important; border-top: none !important; width: auto; vertical-align: middle; ">$18.9-14$</td>
<td style="text-align: left; border-right-style: solid !important; border-right-width: 1px !important; border-bottom-style: solid !important; border-bottom-width: 1px !important; border-top: none !important; width: auto; vertical-align: middle; ">23.12</td>
</tr>
</tbody>
</table>
<table-markdown style="display: none">| SQE. Shorthand | Qn (65-69) Lk1 (80s) | Lk2 (117-138) | Mt2 (140s) |
| :--- | :--- | :--- | :--- |
| A237. Pharisee and publican | $18.10-14$ | $18.9-14$ | 23.12 |</table-markdown></div> 

Parallel Verses for Signals Tracing: GMarc 18.9

| Qn (65-69) Lki (80s) | Lk2 (117-138) |
| :---: | :---: |
| 18.9 not present in QnLk1 ${ }^{559}$ |  |

[^364][^365] $\tau \varepsilon \lambda \dot{\omega} \eta \eta$ oũ̃os $\rangle^{561}$







[^366]

[^367]

## 





 political hierarchies.

Parallel Verses for Signals Tracing: GMarc 18.15

| Qn (65-69) Lkı (80s) | Mk1 (75-80) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :---: | :---: | :---: | :---: | :---: |
| $18.15^{565}$ |  <br>  aùtoîs. |  <br>  $\mu \alpha \theta \eta \tau \alpha i$ è $\pi \varepsilon \tau i \mu \omega \nu$ aùroĩs. |  <br>  |  <br>  $\mu a \theta \eta \tau \alpha i$ ह̀ $\pi \varepsilon \tau i \mu \eta \sigma \alpha \nu$ aùvoĭs. |

[^368]QnLk1 18.16. 《थai ó 'Iทनoũs $\lambda \varepsilon ́ \gamma \varepsilon ı ~ \alpha u ̉ \tau o i ̃ s 》 ~$



Mk1 (75-80)

 aủ $\tau \dot{\alpha}, \tau \tilde{\nu} \nu \gamma \dot{a} \rho \tau 01 \circ \cup \dot{\tau} \tau \omega \nu$ ह̇бтi้ $\dot{\eta} \beta a \sigma ı \lambda \varepsilon i ́ a$ тоบ̃ $\theta \varepsilon \circ \tilde{u}$.

Lk2 (117-138)
Mk2 (140s)
Mt2 (140s)

 $\mu \varepsilon$ каі $\mu \dot{\eta} \varkappa \omega \lambda \nu \varepsilon \tau \varepsilon \alpha \cup \tau \alpha, \tau \omega \nu \gamma \alpha \rho ~ \tau 010 \cup \tau \omega \nu$

10.14. id̀̀v $\delta \varepsilon ̀ ~ \delta ' I \eta \sigma o u ̃ s ~ \eta ̉ \gamma a v a ́ x \tau \eta \sigma \varepsilon \nu ~ x a i ~$
 $\mu \varepsilon, \mu \dot{\eta} x \omega \lambda \hat{\varepsilon} \varepsilon \tau \varepsilon \alpha u ̉ \tau \alpha ́, \tau \tilde{\omega} \nu \gamma \dot{\alpha} \rho \tau 010 \cup ́ \tau \omega \nu$ ह̇ $\sigma \tau i \nu$ $\dot{\eta} \beta a \sigma \iota \lambda \varepsilon i ́ a ~ \tau о u ̃ ~ \theta \varepsilon о \tilde{u}$.






 earlier tradition to substitute for the middle infinitive eै $p \chi \varepsilon \sigma \theta a \iota ~ h e r e$.

Qn (65-69) Lk1 (80s) Mk1 (75-80)

Lk2 (117-138)
Mk2 (140s) Mt2 (140s)
10.15. $\alpha \mu \grave{\eta} \nu \lambda \varepsilon ́ \gamma \omega \dot{\mu} \mu i ̃ \nu, \partial s a^{2} \nu \mu \dot{\eta} \delta \dot{\varepsilon} \xi \eta \tau \alpha$



Lk2 18.17. $\dot{\alpha} \mu \grave{\eta} \nu \lambda \varepsilon \gamma \omega \dot{\tau} \mu \tilde{\nu} \nu$, ôs $\alpha{ }^{2} \nu \mu$



 हis aútทr.
 $\tau \bullet \theta \varepsilon i \varsigma ~ \tau \alpha ̀ \varsigma ~ \chi \varepsilon i ̃ \rho a \varsigma ~ ह ̇ \pi ’ ~ a \cup ̛ \tau \alpha ́ . ~$

## ย̇หะїӨรv.

18.3. xaì єĩ $\pi \varepsilon v \cdot \dot{\alpha} \mu \dot{\eta} \nu \lambda \varepsilon ́ \gamma \omega$ ن́ $\mu \tilde{\nu} \nu$, ह่à $\mu \dot{\eta}$



[^369]Parallel Passages for Signals Tracing：GMarc 18．18－23

| SQE．Shorthand | Qn（65－69）Lk1（80s） | Mk1（75－80） | Mt1（90s） | Lk2（117－138） | Mk2（140s） | Mt2（140s） |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| A254．Rich young man | $18.18-23$ | $10.17-22$ | $19.16-22$ | $18.18-23$ | $10.17-22$ | $19.16-22$ |


| A254．Rich young man | $18.18-23$ | $10.17-22$ | $19.16-22$ | $18.18-23$ | $10.17-22$ |
| :--- | :--- | :--- | :--- | :--- | :--- |


|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Qn（65－69）Lki（80s） | Mk1（75－80） | Mt1（90s） | Lk2（117－138） | Mk2（140s） | Mt2（140s） |
|  <br>  <br>  | 10．17．xai 《iठoù》》 हîs《 $\pi \rho \circ \sigma \varepsilon \lambda \theta \dot{\omega} \nu \alpha \Delta \dot{\tau} \tilde{\varphi}\rangle$ घĩ $\pi \varepsilon \nu$ <br>  <br>  | 19．16．xai ìooù $\varepsilon i ้ \rho \pi \rho \circ \sigma \varepsilon \lambda \theta \dot{\omega} \nu$ <br>  <br>  | Lk2 18．18．xal घ̀ $\pi \eta \rho \omega \dot{\prime} \tau \eta \sigma^{\varepsilon} \nu \tau \iota \varsigma$ aủtòv $\alpha \not \rho \chi \omega \nu \lambda \varepsilon ́ \gamma \omega \nu$ ．$\delta \iota \delta \alpha ́ \sigma x \alpha \lambda \varepsilon$ <br>  к $\lambda$ ррогон $\dot{\gamma}^{\sigma} \omega$ ； |  घís ódòv $\pi \rho \circ \sigma \delta \rho a \mu \grave{\omega} v$ हiis xai <br>  $\delta ı \delta \dot{\sigma} \sigma x a \lambda \varepsilon \alpha \dot{\alpha} \gamma \theta \dot{\varepsilon}, \tau i \pi$ <br>  |  <br>  aicuviov； |

[^370]| Qn (65-69) Lk1 (80s) | Mk1 (75-80) | Mt1 (90s) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| QnLk1 18.19. 「єĩ̃ $\pi v$ 'I $\eta \sigma o u ̃{ }^{\prime}{ }^{\prime} \tau i \mu \varepsilon$ <br>  <br>  |  <br>  <br>  |  <br>  óảraOós. |  'Iŋ $\eta \sigma u ̃ s \cdot \tau i \mu \varepsilon \lambda \varepsilon ́ \gamma \varepsilon \leqslant \varsigma ~ a ̆ \gamma a \theta o ́ v ;$ <br>  |  <br>  $\mu \grave{\eta} \varepsilon i ̄ s \dot{O} \theta \varepsilon \dot{o}$. |  <br>  |

[^371]| Qn（65－69）Lk1（80s） | Mk1（75－80） | Mt1（90s） | Lk2（117－138） | Mk2（140s） | Mt2（140s） |
| :---: | :---: | :---: | :---: | :---: | :---: |
| QnLk1 18．20．$\tau \dot{\alpha} \varsigma$ ह̇vтo入às oîdo $\mu \grave{\eta} \phi 0 \nu \varepsilon u ́ \sigma \eta s, \mu \dot{\eta} \mu 0<\chi \varepsilon \dot{v} \sigma n s, \mu \dot{\eta}$ <br>  тíua тòv $\pi a \tau \varepsilon ́ p a$ бou xai тท̀v $\mu \eta \tau \varepsilon ́ \rho a$ 「 $\sigma 0 u^{1570}$ | 10．19．tàs Ėvto入às oídas．$\mu \grave{\eta}$ <br>  <br>  тíua тòv $\pi a \tau \dot{\varepsilon} p a$ бou xai $\tau \grave{\eta} v$ $\mu \eta \tau \varepsilon ́ \rho \alpha$ ． | 19．17b 《ràs द̀vto入às oî̃as 》 <br> 19．18．тò oủ фovévests，oủ <br> 廿єvסощартvрйбєцs， <br> 19．19．тíua тòv $\pi a \tau \varepsilon ́ \rho a ~ x a i ~ \tau \grave{\nu} v$ $\mu \eta \tau \dot{\varepsilon} \rho \alpha$ ， | Lk2 18．20．$\tau \dot{\alpha} \varsigma$ ṡv $v \tau \lambda a ̀ s ~ o i ̂ \delta a s . ~ \mu \grave{n}$ <br>  к $\lambda \varepsilon ́ \psi n s, \mu \dot{\eta} \psi \varepsilon \cup \delta o \mu a \rho \tau \cup р \eta ́ \sigma n s$ ， тíua тòv $\pi \alpha \tau \varepsilon ́ p a ~ \sigma o u ~ x a i ~ \tau \grave{\eta} v$ $\mu \eta \tau \varepsilon ́ \rho a$ ． | Mk2 10．19．тàs द̇vvoخàs ỗoas．$\mu \grave{\eta}$ <br>  $\mu \dot{\eta} \psi \varepsilon v \delta о \mu a p \tau u p \eta \sigma n s, \mu \eta$ à $\pi \circ \sigma \tau \varepsilon p \dot{\gamma} \nabla n s, \tau i \mu a$ тòv $\pi a \tau \varepsilon ́ p a$ бou каi $\tau \grave{\nu} \nu \mu \eta \tau \varepsilon ́ \rho \alpha$ ． |  тท́p $\quad$ oov $\tau \dot{\alpha} \varsigma$ ह̀v $\tau 0 \lambda \alpha \dot{s}$ ． <br>  <br>  $\psi \varepsilon u \delta о \mu a \rho \tau \cup р \dot{\sigma} \sigma \varepsilon ı$ ， <br> Mt2 19．19．тíua $\tau \grave{\nu} \pi \alpha \tau \varepsilon ́ p a ~ x a i ̀ \tau \grave{\nu} \nu \mu \eta \tau \varepsilon ́ p a$, xai ả $\gamma \alpha \pi \eta ́ \sigma \varepsilon ı \varsigma ~ \tau o ̀ v ~ \pi \lambda \eta \sigma i o v ~ \sigma o u ~ \omega ́ s ~ \sigma \varepsilon a u \tau o ́ v . ~$ |

[^372]| Qn (65-69) Lki (80s) | Mk1 (75-80) | Mt1 (90s) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| QnLk1 18.21. ${ }^{\top} \tau \alpha u ̃ \tau \alpha \pi \alpha ́ v \tau \alpha$ <br>  |  $\delta 1 \delta \dot{\alpha} \sigma x \alpha \lambda \varepsilon$, $\tau \alpha \tilde{v} \tau \alpha \pi \alpha \dot{\alpha} \tau \tau \alpha$ <br>  |  | Lk2 18.21. $\delta$ d $\grave{\varepsilon} \varepsilon i ̃ \pi \varepsilon v \cdot \tau \alpha u ̃ \tau \alpha$ <br>  |  $\delta 1 \delta \dot{\alpha} \sigma x a \lambda \varepsilon, \tau \alpha \tilde{\tau} \tau \alpha \pi \alpha \dot{\alpha} \tau \alpha \dot{\varepsilon} \phi \nu \lambda \alpha \xi \dot{\xi} \mu \eta \nu$ <br>  |  |

[^373]QnLk1 18．22．「ảxov́бas $\tau \alpha v ̃ \tau \alpha \dot{o}$




 aủ兀ఢ̃ ท่ $\gamma \alpha ́ \pi \eta \sigma \varepsilon \nu ~ \alpha u ̉ \tau o ̀ v ~ x a i ̀ ~$
 ن̋ $\pi \alpha \gamma \varepsilon$ ，öซa है $\chi \varepsilon ા s ~ \pi \omega ́ \lambda \lambda \eta \sigma o v ~ x a i ~$
 Өทซaupòv ह̀v oủpavติ，xai סะũpo áxo入oú $\theta$ sı $\mu$ оı．

19．20．$\lambda \varepsilon ́ \gamma \varepsilon เ ~ \alpha u ̉ \tau \tilde{\varphi}$ ó veavíoxos． $\pi \alpha \dot{\alpha} \tau \alpha \tau \alpha \tilde{\tau} \tau \alpha$ ह̀ $\phi \dot{\lambda} \lambda \alpha \xi \alpha \cdot \tau i{ }^{\prime} \tilde{\tau} \tau$ ن́бтєр $\omega$ ；

 $\pi \omega ́ \lambda \eta \sigma o ́ v ~ \sigma o u ~ \tau a ̀ ~ ن ́ \pi \alpha ́ p \chi o v \tau \alpha ~ x a i ~$
 Өŋनaupòv ह̇v oủpavoĩs，xai סะũpo


 סıádos $\pi \tau \omega \chi 0 i ̃ s, ~ x a l ~ e ́ \xi \varepsilon ı ા ~$ Өnoaupòv ह̇v［тoĩs］oủpavoĩs，xai

 $\pi \omega ं \lambda \eta \sigma o v ~ x a i ~ \delta o ̀ s ~[\tau о i ̃ s] ~ \pi \tau \omega \chi o i ̃ s, ~ x a i ~$
 áxo入oúق $\varepsilon ı$ بoı．


 عĩval，ขٌ $\pi \alpha \gamma \varepsilon \pi \dot{\prime} \lambda \eta \sigma o ́ v ~ \sigma o u ~ \tau \alpha ̀ ~ ن ́ \pi \alpha ́ \rho \chi o v \tau \alpha ~ x a i ~ \delta o ̀ s ~$



[^374][^375]| SQE. Shorthand | Qn (65-69) Lk1 (80s) | Lk2 (117-138) | Mt2 (140s) | Mk3 (140s) |
| :--- | :--- | :--- | :--- | :--- |
| A255. Riches vs. rewards | --- | $18.24-30$ | $19.23-30$ | $10.23-31$ |

Parallel Verses for Signals Tracing: GMarc 18.24-30


[^376]| Qn (65-69) Lk1 (80s) | Lk2 (117-138) | Mt2 (140s) |
| :---: | :---: | :---: |
| 18.31-34 not present in QnLk ${ }^{575}$ |  [CENP] <br> Lk2 18.31b. iठoù àvaßaivo $\mu \varepsilon v$ हis'Ispov $\alpha \lambda \lambda \dot{\eta} \mu$, xai <br>  тoũ $\dot{\alpha} \nu \theta \rho \dot{\omega} \pi 0 \cup$. [CENP] <br>  <br>  <br> Lk2 18.33. xai $\mu \alpha \sigma \tau \tau \gamma \dot{\omega} \sigma \alpha \nu \tau \varepsilon \varsigma ~ \alpha ̇ \pi o x \tau \varepsilon \nu 0 u ̃ \sigma \tau \nu ~ a u ̉ \tau o ́ v, ~ x a i ~ \tau \tilde{n}$ $\dot{n} \mu \varepsilon ́ p \alpha, \tau \tilde{n} \tau \rho i \not \tau \eta$ àv $\alpha \sigma \tau \dot{\eta} \sigma \varepsilon \tau \alpha \mathrm{L}$. [CENP] <br>  <br>  [CENP] |  <br>  [Lk2•Mt2] <br>  <br>  xai xataxpıvoũซเv aủtòv Өavát [Lk2•Mt2] <br>  <br>  <br>  |

Parallel Verses for Signals Tracing: GMarc 18.31-34



 [Lk2Mt2 $2: \mathrm{Mk} 3$ ]








[^377]
# Parallel Passages for Signals Tracing: GMarc 18.35-43 

| SQE. Shorthand | Qn (65-69) Lk1 (80s) | Mk1 (75-80) | Mt1 (90s) | Lk2 (117-138) |
| :--- | :--- | :--- | :--- | :--- |
| A264. Blind beggar healed | $18.35-43$ | $10.46-52$ | $20.29-34,9.27-31$ | $18.35-43$ |

Parallel Verses for Signals Tracing: GMarc 18.35

|  |  |  | Parallel Verses for Signals Tracing: GMarc 18.35 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Qn (65-69) Lk1 (80s) | Mk1 (75-80) | Mt1 (90s) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
|  <br>  <br>  ódo ${ }^{576}$ |  |  |  <br>  <br>  |  <br>  <br>  o viös Tipaiou Baptıuaios, тvф入òs <br>  |  <br>  тo入ús. |

[^378]Lk2（117－138）
Mk2（140s）
Mt2（140s）

QnLk1 18．36．${ }^{\text {áxov́ }}{ }^{\text {as }}{ }^{577}$
QnLk1 18．37．「ả $\pi \eta \gamma \gamma \dot{\varepsilon} \lambda \theta \eta^{\prime} \delta^{\prime} \dot{\varepsilon} \alpha \cup ̉ \tau \tilde{\omega}$

$\pi \alpha \rho$ ह́ $\rho \chi \varepsilon \tau \alpha{ }^{578}$
 $\Delta$ avíd ह̀ $\lambda$ ह́ $\eta \sigma o ́ v ~ \mu \varepsilon \varepsilon^{579}$

9．27．xaì $\pi \alpha \rho \alpha ́ \gamma o v \tau \iota ~ \varepsilon ่ x \varepsilon i ̃ \theta \varepsilon \nu \tau \tilde{\omega} ’$＇I $\eta \sigma$ ũ







 тоบ̃то．

Lk2 18．37．$\dot{\alpha} \pi \eta \dot{\eta} \gamma \gamma \varepsilon ı \lambda \alpha \nu ~ \delta \grave{~} \alpha u ̉ \tau \tilde{\varphi}{ }^{\prime \prime} \tau \iota$


Lk2 18．38．xai є̇ßónбєv $\lambda \varepsilon ́ \gamma \omega \nu$ ． ＇Iクбoũ viè $\Delta \alpha v i ́ \delta, ~ غ ̇ \lambda \varepsilon ́ \eta \sigma o ́ v ~ \mu \varepsilon . ~$

10．47．xai ảxoú $\sigma$ 人s ö $\tau$ ı＇I $\eta \sigma o u ̃ s ~ o ́ ~$

 10．48．каі غ̇ $\pi \varepsilon \tau i \mu \omega \nu$ av่тஸ̃ $\pi 0 \lambda \lambda 0$ ì iva

 10．49．xaì $\sigma \tau \alpha ̀ s ~ o ́ ~ ' I \eta \sigma o u ̃ \varsigma ~ \varepsilon i ̃ ̃ \pi \varepsilon v . ~$
 $\tau \cup \phi \lambda \grave{v} \lambda \varepsilon$ र́ $о \nu \tau \varepsilon \varsigma ~ \alpha u ̉ \tau \tilde{\omega} . \theta \dot{\alpha} \rho \sigma \varepsilon$, है $\gamma \varepsilon เ \rho \varepsilon, \phi \omega \nu \varepsilon і ̃ ~ \sigma \varepsilon$.






 $\Delta$ avíd．

 نкиiv；

[^379]| Qn (65-69) Lk1 (80s) | Mk1 (75-80) | Mt1 (90s) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| QnLk1 18.39. ‘oi $\delta \grave{\text { ̀ }}$ ' $\pi p o a ́ \gamma o v \tau \varepsilon \varsigma$ $\dot{\varepsilon} \pi \varepsilon \tau i \mu \omega \nu$ ‘ $\tau \tilde{\varphi} \tau \tau \phi \lambda \tilde{\varphi}$ ’ $\alpha \nu \tau \tilde{\omega}$ 'iva $\sigma \tau \eta^{n} \sigma \eta^{580}$ |  |  $\lambda \hat{\varepsilon} \gamma \omega \nu \cdot \chi \alpha \tau \dot{\alpha} \tau \grave{\eta} \nu \pi i \sigma \tau \tau \nu \dot{\nu} \mu \tilde{\omega} \nu \gamma \varepsilon v \eta \theta \dot{\eta} \tau \omega$ univ. <br>  «ai घ̀v <br>  <br>  อั入 $\eta \tau \tilde{n} \gamma \tilde{n}$ モ̇x $x i v \eta$. | Lk2 18.39. xai oi $\pi \rho \circ$ óyovtes ह̇ $\pi \varepsilon \tau i \mu \omega \nu$ av̉ $\tau \tilde{\varphi}$ ïva $\sigma \iota \gamma \dot{\sigma} \sigma n$, aủtòs $\delta \dot{\varepsilon}$ <br>  غ̇ $\lambda$ ह́ $\eta \sigma o ̛ \nu \mu \varepsilon$. |  aưтoũ $\dot{\alpha} v a \pi \eta \delta \dot{\eta} \sigma a s ~ \tilde{\eta} \lambda \theta \varepsilon v ~ \pi \rho o ̀ s ~ t o ̀ v ~$ I $\eta$ סoũv. |  <br>  <br>  ที $\psi a \tau 0 \tau \tilde{\omega} \nu$ ó $\mu \mu \dot{\alpha} \tau \omega \nu$ aủt $\tilde{\nu} \nu$, xal <br>  สย่าธั. |

[^380]| Qn (65-69) Lki (80s) | Mk1 (75-80) | Mt1 (90s) | Lk2 (117-138) |
| :---: | :---: | :---: | :---: |
| 18.40 not present in QnLk1 ${ }^{581}$ |  |  |  <br>  |

[^381]| Qn (65-69) Lki (80s) | Mk1 (75-80) | Mt1 (90s) | Lk2 (117-138) |
| :---: | :---: | :---: | :---: |
| 18.41 not present in QnLk1 ${ }^{\text {582 }}$ |  |  |  |

[^382] passage, and also exhibits several to him, rather than making a public scene.

| Qn (65-69) Lk1 (80s) | Mk1 (75-80) | Mt1 (90s) | Lk2 (117-138) |
| :---: | :---: | :---: | :---: |
|  <br>  |  <br>  <br>  |  |  |

[^383] $\pi \tilde{a} \varsigma \dot{o} \lambda a \dot{c} s i \delta \dot{\omega} \nu \varepsilon \delta \omega x \varepsilon \nu$ aivov $\tau \tilde{\omega} \theta \varepsilon \tilde{\omega}$.







# Parallel Passages for Signals Tracing: GMarc 19.1, 2, 3-5, 6, 7, 8-1 

 \begin{tabular}{|l|l|l|l|}\hline SQE. Shorthand \& $\mathrm{Qn}(65-69) \mathrm{Lk} 1$ (80s) \& Lk2 (117-138) \& Mt2 (140s) <br>
\hline

 

A265. Zacchaeus \& $19.2,6,8-10$ \& $19.1-10$ \& 18.11
\end{tabular}

Parallel Verses for Signals Tracing: GMarc 19.1

| Qn (65-69) Lk1 (80s) |  |
| :---: | :---: |
| 19.1 not present in QnLk1 ${ }^{585}$ |  |

[^384][^385][^386][^387][^388]| Qn (65-69) Lk1 (80s) | Lk2 (117-138) |
| :---: | :---: |
|  |  |

[^389]| Qn (65-69) Lk1 (80s) | Lk2 (117-138) | Mt2 (140s) |
| :---: | :---: | :---: |
|  |  |  <br>  |

[^390]| SQE．Shorthand | Qn（65－69）Lk1（80s） | Mk1（75－80） | Lk2（117－138） | Mt2（140s） |
| :--- | :--- | :--- | :--- | :--- |
| A266．Pounds fable | $19.11,13,22-23,26$ | 13.34 | $19.11-27$ | $25.14-30$ |

Parallel Verses for Signals Tracing：GMarc 19．11－17

Qn（65－69）Lk1（80s）Mk1（75－80）

QnLk1 19.11 $\pi \alpha \rho \alpha \beta 0 \lambda \lambda^{2}{ }^{593}$
$19.12^{594}$
QnLk1 19．13．סoú入ous

19．14－17 $7^{596}$

13．34．$\dot{\omega} \varsigma \not ้ \nu \theta \rho \omega \pi 0 \varsigma$ á $\pi o ́ \delta \eta \mu o s ~ a ̀ ~ ф \varepsilon i \varsigma ~ \tau \grave{\eta v}$ oixíav aủ $\tau$ ũ xai סoùs toĩs סoúdoıs


 र $\rho \eta \gamma \circ \rho \tilde{n}$ ．

Lk2（117－138）

 àvaфaiveのӨaı．







 $\delta_{\iota} \varepsilon \pi \rho a \gamma \mu \alpha \tau \varepsilon \dot{\sigma} \sigma \alpha \tau \tau$ ．［CINP］
 ［CINP］



## Mt2（140s）

 аủtoĩs $\tau \dot{\alpha}$ ن́ $\pi \alpha ́ \rho \chi \circ \nu \tau \alpha$ aủ兀oũ，




Mt2 25．17．$\dot{\omega} \sigma \alpha u ́ \tau \omega \varsigma ~ o ́ ~ \tau a ̀ ~ \delta u ́ o ~ \varepsilon ่ ~ x \varepsilon ́ p ~ \delta \eta \sigma \varepsilon v ~ a ̈ \lambda \lambda \alpha ~ \delta u ́ o . ~ . ~$
 aย่า๐ũ．
入óyov $\mu \varepsilon \tau$＇aủt $\omega \tau$ ．





[^391]19．18－21 ${ }^{597}$
QnLk1 19．22．aủotnpós


QnLk1 19．23．「бن̇v тóx ${ }^{\text {¹ }}$
19．24－25 $5^{599}$
QnLk1 19．26．《 $\langle\lambda \varepsilon \dot{\gamma} \omega$ ن́ $\mu \tilde{\nu}$


「áp $\theta \dot{\eta} \sigma \varepsilon \tau \alpha{ }^{600}$
$19.27^{601}$


 ［CINP］
 ह̈бтєıраs．［CINP］


 ह̈ $\pi \rho \alpha \xi \alpha$ ．
 ［CINP］








 ä้ $\theta \rho \omega \pi 0 \varsigma, \theta \varepsilon \rho i \zeta \omega \nu$ ö ö



 $\sigma$ òv $\tau \circ ́ x \omega$ ．

 $\dot{\alpha} \rho \theta \dot{\eta} \sigma \varepsilon \tau \alpha \mathrm{a} \dot{\alpha} \pi^{\prime} \alpha \cup \dot{\tau} \tau \circ \tilde{.}$ ．
 ßриүнòs т $\omega v$ ódóvт $\omega \nu$ ．

[^392]${ }^{600}$ Lk1 19.26 is attested in T（R 5．78）．

| SQE. Shorthand | Qn (65-69) Lk1 (80s) | Jn1 (100-110) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :--- | :--- | :--- | :--- | :--- | :--- |
| A269. Triumphal entry | $-\quad--$ | $12.12-19$ | $19.28-40$ | $11.1-10$ | $21.1-11,14-16$ |


| Qn (65-69) Lk1 (80s) | Jn1 (100-110) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :---: | :---: | :---: | :---: | :---: |
| 19.28-36 not present in $\mathrm{QnLk}^{602}$ |  <br>  <br>  <br> Jn1 12.13a. ह̈خ $\alpha \beta o v \tau \alpha \dot{\alpha} \beta a i ̈ \alpha \tau \tilde{\omega} \nu$ <br>  aن̉ $\tau \tilde{\sim}$ <br>  <br>  үєүрациє́vov. <br>  <br>  <br>  |  àvaßaiv $\omega \nu$ sis'Tعpoó̀ $\lambda \cup \mu \alpha$. [Jn1-Lk2?] <br>  B $\eta$ Өavía[v] $\pi \rho o ̀ s ~ \tau o ̀ ~ o ̋ p o s ~ \tau o ̀ ~ x a \lambda o u ́ \mu \varepsilon v o v ' E \lambda \alpha i \omega ̃ \nu, ~$ $\dot{\alpha} \pi \varepsilon ́ \sigma \tau \varepsilon 1 \lambda \varepsilon \nu$ סúo $\tau \omega \nu \nu \mu a \theta \eta \tau \tilde{\omega} \nu$ [CENP] <br>  <br>  <br>  á $\gamma \dot{\alpha} \gamma \varepsilon \tau \varepsilon$. [CENP] <br>  <br>  <br> Lk2 19.32. $\dot{\alpha} \pi \varepsilon \lambda \theta \dot{o} v \tau \varepsilon \varsigma \delta \grave{\delta}$ oi ả ä $\varepsilon \sigma \tau \alpha \lambda \mu \varepsilon ́ v o l ~ \varepsilon u ̃ p o v ~ \varkappa a \theta \grave{\omega} \varsigma$ <br>  <br>  aủ $\tau 0 \tilde{~} \pi \rho \grave{s} \varsigma \alpha \dot{\tau} \tau \circ u ́ \varsigma . ~ \tau i ~ \lambda u ́ \varepsilon \tau \varepsilon ~ \tau o ̀ v ~ \pi \tilde{\omega} \lambda o v$; [CENP] <br>  [CENP] <br>  <br>  тòv 'I $\eta \sigma 0 u ̃ v . ~[C E N P] ~$ <br>  i $\mu \alpha ́ \tau \iota \alpha \alpha u ่ \tau \tilde{\omega} \nu$ ह̀v $\tau \tilde{n} \dot{\delta} \delta \delta \tilde{\omega}$. [CENP] |  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  $\dot{\alpha} \pi 0 \sigma \tau \dot{\varepsilon} \lambda \lambda \varepsilon ı \pi \alpha \dot{\alpha} \lambda \iota \nu \tilde{\tilde{\omega}} \delta \varepsilon$. [Lk2-Mk2] <br>  <br>  [Lk2•Mk2] <br>  <br>  <br>  áфที $x \alpha \nu ~ a u ̉ \tau o u ́ s . ~[L k 2 \cdot M k 2] ~$ <br>  <br>  aủzóvo. [Lk2•Mk2] <br>  <br>  [Lk2•Mk2] | Mt2 21.1. каi ö ö <br>  <br>  <br>  <br>  <br>  $\mu \mathrm{ol}$. [Lk2Mk2: Mt 2 ] <br>  <br>  aúgoús. [Lk2Mk2•:Mt2] <br>  סià $\tau 0 \tilde{\pi} \pi \rho \circ \phi \dot{\text { ńtou }} \lambda$ ह́yovtos. [Mt2c] <br> Mt2 21.5. $\varepsilon i \prime \pi \alpha \tau \varepsilon \tau \tilde{n} \theta u \gamma a \tau \rho \grave{~ \Sigma i \omega ́ v . ~ i \delta o u ̀ ~ o ́ ~ \beta a \sigma ı \lambda \varepsilon u ́ s ~}$ <br>  <br>  <br>  <br>  [Lk2"Mt2] <br>  <br>  <br>  <br>  <br>  <br>  <br> [Lk2Mk2 $:$ Mt2] |

[^393]Jn1 12.13b. xal غ̇xpaúza̧ov. $\omega \sigma a v v a$.



Jn1 12.16. $\tau \alpha \cup ̃ \tau \alpha ~ o u ̉ x ~ E ُ \gamma v \omega \sigma \alpha \nu ~ \alpha u ̉ \tau o u ̃ ~ o i ~ \mu \alpha \theta \eta \tau \alpha i ̀ ~$



19.37-40 not present in QnLk1 ${ }^{603}$

 $\ddot{\alpha} \pi \alpha \nu \tau$ т̀ $\pi \lambda \tilde{\eta} \theta \circ \varsigma \tau \tilde{\omega} \nu \mu \alpha \theta \eta \tau \tilde{\omega} \nu \chi \alpha i \rho o v \tau \varepsilon \varsigma$ aivع̃น tòv $\theta \varepsilon o ̀ \nu ~ \phi \omega \nu \tilde{n} \mu \varepsilon \gamma a ́ \lambda \eta ~ \pi \varepsilon \rho i ~ \pi \alpha \sigma \tilde{\omega} \nu ~ \tilde{\omega} \nu$ عĩ̊ov סuvá $\mu \varepsilon \omega \nu$, [CINP]
Lk2 19.38. $\lambda \varepsilon ́ \gamma \circ \nu \tau \varepsilon \varsigma . ~ \varepsilon ن ̉ \lambda о \gamma \eta \mu \varepsilon ́ v o s ~ o ́ ~$

 [Jn1•Lk2]

 غ̇াıí $\mu \eta \sigma o v$ тoĩs $\mu \alpha \theta \eta \tau \alpha i ̃ s ~ \sigma o u . ~$

 [CINP]

## 





 $\mathrm{N} \alpha \zeta \alpha \rho \dot{\theta} \theta \tau \tilde{\eta} \varsigma$ Гa入ı入aias. [Mt2c]
Mt2 21.12-13. [see A273]
 દ̇ $\theta \varepsilon \rho \alpha ́ \pi \varepsilon ย \sigma \varepsilon \nu ~ \alpha u ̉ \tau o u ́ s . ~[M t 2 c] ~$

 $\dot{\omega} \sigma \alpha v \alpha \dot{\alpha} \tau \tilde{\omega}$ viल̃ $\Delta \alpha v i \delta, \dot{\eta} \gamma \alpha v \alpha ́ x \tau \eta \sigma \alpha \nu[\mathrm{Mt} 2 \mathrm{c}]$




[^394]




[^395]| Parallel Passages for Signals Tracing: GMarc 19.45-47a |  |  |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :---: | :---: | :---: | :---: |
| SQE. Shorthand | Qn (65-69) Lk1 (80s) | Jn1 (100-110) | Jn2 (110-117) | Lk2 (117-138) | Mt2 (140s) | Mk3 (140s) |  |  |  |  |
| A273. Temple cleansed | ----- | $2.13-16$ | $2.13-17$ | $19.45-47 \mathrm{a}$ | $21.12-13$ | $11.15-17$ |  |  |  |  |
| A271. Entering Jerusalem | ----- | ----- | ---- | $19.45-46$ | $21.10-17$ | 11.11 |  |  |  |  |


|  |  |  |  |  | Parallel Verses for Signals Tracing: GMarc 19.45-47a |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Qn (65-69) Lk1 (80s) | Jn1 (100-110) | Jn2 (110-117) | Lk2 (117-138) | Mt2 (140s) | Mk3 (140s) |
| 19.45-47a not present in QnLk1 ${ }^{605}$ | Jn1 2.13. xal घं $\gamma \gamma \dot{v} \mathrm{~s}$ ที้ $\tau$ т̀̀ $\pi \alpha ́ \sigma \chi \alpha \tau \tilde{\omega} \nu$ 'Iov $\alpha$ í $\omega \nu$, $\kappa \alpha i$ $\alpha \nu \varepsilon ́ \beta \eta$ єis 'I $\varepsilon \rho \circ \sigma o ́ \lambda \nu \mu \alpha$ ó 'Iクбoũs. <br> Jn1 2.14. xaì $\varepsilon \tilde{u} \rho \varepsilon \nu$ ह่v $\tau \tilde{\varphi}$ iєр $\uparrow$ тoùs $\pi \omega \lambda$ ди̃v $\tau \alpha \varsigma$ ßóas xail $\pi \rho \prime ́ \beta \alpha \tau \alpha$ каі̀ $\pi \varepsilon \rho ı \sigma \tau \varepsilon \rho \alpha ̀ s$ xaì $\tau 0$ ùs xєp $\mu a \tau เ \sigma \tau \alpha ̀ s$ xaөŋ $\mu$ ह́vous, <br> Jn1 2.15. кai $\pi 0$ oń $\sigma$ 人s <br>  $\pi \alpha \dot{\alpha} \tau \alpha \varsigma \xi^{\xi} \xi \dot{\xi} \beta \alpha \lambda \varepsilon \nu \dot{\varepsilon} x \tau \tau \tilde{v}$ iєрои̃ $\tau \alpha ́ \tau \varepsilon \pi \rho o ́ \beta \alpha \tau \alpha$ x $\alpha i ̀$ тoùs ßóas, xai $\tau \omega ̃ \nu$ <br>  кв́p $\mu \alpha$ xaì $\tau \alpha ̀ \varsigma \tau \rho a \pi \varepsilon ́ \zeta \alpha \varsigma ~$ $\dot{\alpha} \nu \dot{\varepsilon} \tau \rho \varepsilon \psi \varepsilon \nu$, <br> Jn1 2.16. xal тoĩs $\tau \dot{\alpha} \varsigma$ <br>  वैpa $\tau \varepsilon \tau \alpha \tilde{\tau} \tau \alpha$ ह̀v $\tau \varepsilon v ̃ \theta \varepsilon \nu, \mu \grave{\eta}$ <br>  นou oîxov घ̇ $\mu \pi о р i ́ o u$. | Jn2 2.13-16 <br> same as Jn1 <br> Jn2 2.17. <br> ह̇ $\mu \nu \dot{\prime} \sigma \theta \eta \sigma \alpha \nu$ oi $\mu \alpha \theta \eta \tau \alpha i$ aùtoũ ö $\tau \iota ~ \gamma \varepsilon \gamma \rho a \mu \mu \varepsilon ́ v o \nu$ <br>  oikxou oou жатафа́үєтаí $\mu \varepsilon$. |  <br>  $\pi \omega \lambda 0 u ̃ v \tau \alpha \varsigma[J n 1 \cdot L k 2]$ <br> Lk2 19.46. $\lambda \varepsilon ́ \gamma \omega \nu$ aủ $\tau 0$ ĩs. <br>  <br>  छ่ $\pi \underline{1}$ [Jn2-Lk2] <br> Lk2 19.47a. xal ท̂̃ $\delta 1 \delta \dot{\alpha} \sigma x \omega \nu$ т̀̀ $\varkappa \alpha \theta^{\prime} \dot{\eta} \mu \varepsilon ́ \rho \alpha \nu$ ह่้ $\tau \tilde{\varphi}$ iєp $\tilde{\varphi}$. [CINP] <br> Lk2 13.6-9 [see A207 for fig tree fable] |  $\pi \tilde{\alpha} \sigma \alpha \dot{\eta} \pi \dot{\prime} \lambda ı \varsigma ~ \lambda \varepsilon ́ \gamma o u \sigma \alpha \cdot \tau i \varsigma ~ \varepsilon ̇ \sigma \tau \iota \nu ~ o u ̃ \tau o \varsigma ;$ <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  $\nu \eta \pi i \omega \nu$ xai $\theta \eta \lambda \alpha \zeta o ́ v \tau \omega \nu$ катทртio $\omega$ aivov; <br>  <br>  |  <br>  єiऽ B $\eta$ Өavíav $\mu \varepsilon \tau \dot{\alpha} \tau \tilde{\omega} \nu ~ \delta \omega \dot{\delta} \delta \varepsilon \alpha \alpha$. <br>  <br>  <br>  <br>  $\pi \varepsilon \rho 1 \sigma \tau \varepsilon \rho \alpha \dot{~} \frac{x \alpha \tau \varepsilon \sigma \tau \rho \varepsilon \psi \varepsilon v, \text { [Lk2Mt2 } \cdot: \mathrm{Mk} 2]}{}$ <br>  iєpoũ. <br>  <br>  <br>  $\lambda$ ทot $\omega \mathrm{v}$. [Jn1Lk2Mt2::Mk2] |

[^396]Parallel Passages for Signals Tracing: Mt2 21.18-22

| SQE. Shorthand | Lk2 (117-138) | Mt2 (140s) | Mk3 (140s) |
| :--- | :--- | :--- | :--- |
| A272. Fig tree cursed | ---- | $21.18-19$ | $11.12-14$ |
| A275. Fig tree withered | --- | $21.20-22$ | $11.20-26$ |

## Parallel Verses for Signals Tracing: Mt2 21.18-22

| Lk2 (117-138) | Mt2 (140s) |
| :---: | :---: |
| Lk2 13.6-9 [see A207 for fig tree fable] |  <br>  <br>  <br>  <br>  <br>  <br>  $\beta \lambda \dot{\eta} \theta \eta \tau \iota$ घis $\tau \dot{\eta} \nu \quad \theta \dot{\lambda} \lambda \alpha \sigma \sigma \alpha \nu, \gamma \varepsilon v \dot{\eta} \sigma \varepsilon \tau \alpha l$. <br>  |




 $\mu a \theta$ ทrai av̉roũ.





 univ.




Parallel Verses for Signals Tracing: GMarc 19.47b-48

 [Lk2•Mk3]


# Parallel Passages for Signals Tracing: GMarc 20.1-8 

| SQE. Shorthand | Qn (65-69) Lk1 (80s) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :--- | :--- | :--- | :--- | :--- |
| A276. Authority questioned | $20.1-8$ | $20.1-8$ | $11.27-33$ | $21.23-27$ |

Parallel Verses for Signals Tracing: GMarc 20.1-2

Qn (65-69) Lk1 (80s)

QnLk1 20.1. 「oi Фapıəaĩoı ${ }^{1607}$ $20.2^{608}$

Mk1 (75-80)

 $\pi \rho \varepsilon \sigma \beta \dot{\prime} \tau \varepsilon \rho 01$


 т $\alpha$ ũ $\tau \alpha$ แoเท̃ร

Mt1 (90s)
 iєро̀v $\pi \rho \circ \sigma \tilde{\eta} \lambda \theta$ ov aủ $\tau \tilde{\sim} \delta_{1} \delta \alpha ́ \sigma x \circ v \tau \iota ~ o i ̀ ~$


 द̇ $\xi \circ 0 \sigma$ 'á $\alpha$ т $\alpha$ ú $\tau \eta \nu ;$

Lk2 (117-138)


 غ̇ $\pi \varepsilon ́ \sigma \tau \eta \sigma \alpha \nu$ oi ápхเєрعĩs xai oi үраццатєĩs бن̀v тоĩs $\pi \rho \varepsilon \sigma \beta \cup \tau$ '́pols





Mk2 (140s)

'І $\varepsilon \rho \circ \sigma o ́ \lambda \nu \mu a . x \alpha i$ ह̀v $\tau \tilde{\omega}$ i $\varepsilon \rho \tilde{\omega}$
 aủtòv oi áp $\chi$ เहрعĩs xai oi үраццатві̃ऽ каil oi $\pi \rho \varepsilon \sigma \beta \cup ́ \tau \varepsilon \rho \circ$,


 $\tau \alpha \tilde{\tau} \tau \alpha \pi \circ \stackrel{1}{\varsigma}$;
${ }^{607}$ The interlocutors of this episode in Lk1 20.1 are attested as "the Pharisees" by T (R 4.4.82).
${ }^{608}$ Lk2 20.2 was not attested according to R (430), but...

| Qn (65-69) Lk1 (80s) | Mk1 (75-80) | Mt1 (90s) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $20.3^{609}$ <br> QnLk1 20.4. tò $\beta$ á $\pi \tau \iota \sigma \mu \alpha$ ' I $\omega$ ávvov $\mathfrak{\varepsilon} \xi$ <br>  |  <br>  <br>  <br>  <br>  <br>  $\dot{\alpha} \pi о х р і \theta \eta \tau \varepsilon ́ \mu о$. |  <br>  <br>  <br>  <br> 21.25a-b. т̀̀ ßá $\pi \tau \iota \sigma \mu a ~$ tò 'I $\omega$ ávvou <br>  |  <br>  xai є ${ }^{\prime \prime} \pi a \tau \varepsilon ́ \mu \circ$ - <br>  <br>  |  <br>  <br>  <br>  <br>  <br>  $\dot{\alpha} \pi о x p i \theta \eta \tau \varepsilon ́ \varepsilon \mu$. |  aùtoĩs. غ่ $\rho \omega \tau \eta \dot{\sigma} \sigma \omega$ ن́ $\mu a ̃ s ~ x a ̉ \gamma \omega ̀ ~ \lambda o ́ \gamma o v ~ \varepsilon ̌ v a, ~$ <br>  <br>  <br> 21.25a-b. тò $\beta$ á $\pi \tau เ \sigma \mu \alpha$ тò ’ $I \omega a ́ v v o u$ <br>  |

[^397]


Mk1（75－80）$\quad$ Mt1（90s） 11．31．xai סाह入ori＇̧ovto $\pi \rho \dot{\rho} s$



$21.25 \mathrm{c}-\mathrm{e}$ ．oi $\delta \dot{\varepsilon} \delta 1 \varepsilon \lambda 0 \gamma i \zeta$ ovto ह̀v

 oủx غ̇ $\pi เ \sigma \tau \varepsilon \cup ่ \sigma \alpha \tau \varepsilon ~ \alpha u ̉ \tau \tilde{\sim}$ ；

Lk2（117－138）
Lk2 20．5．oi סغ̀ $\sigma u v \varepsilon \lambda \circ \gamma i ́ \sigma \alpha \nu \tau o \pi \rho o ̀ s$

 aن̉tஸั；

Mk2（140s）
11．31．xai סıع入oүíGovto $\pi \rho$ òs घ́autoùs

 aủ兀ヘ̃；




[^398]| Qn（65－69）Lk1（80s） | Mk1（75－80） | Mt1（90s） | Lk2（117－138） | Mk2（140s） | Mt2（140s） |
| :---: | :---: | :---: | :---: | :---: | :---: |
| QnLk1 20．6．《वं $\lambda \lambda \lambda \dot{\alpha}$ عı＂$\pi \omega \mu \varepsilon \nu\rangle\langle\langle\dot{\xi} \xi\rangle$ <br>  | 11．32．$\dot{\alpha} \lambda \lambda \dot{\alpha} \varepsilon{ }^{\prime \prime} \pi \omega \mu \varepsilon \nu \cdot \dot{\varepsilon} \xi$ $\dot{\alpha} \nu \theta \rho \omega \dot{\pi} \pi \omega\rangle ;-\dot{\varepsilon} \phi \circ \beta \circ$ ũvтo тòv <br>  <br>  そ̃ $\nu$ 。 |  $\dot{\alpha} \nu \theta \rho \omega \dot{\pi} \omega \nu, \phi \circ \beta \circ \dot{\mu} \mu \varepsilon \theta \alpha \tau \grave{\nu}$ <br>  <br>  |  <br>  $\dot{\eta} \mu \tilde{\alpha} s, \pi \varepsilon \pi \varepsilon เ \sigma \mu \dot{\varepsilon} v 0 s \gamma^{\alpha} \rho$ ह̇ $\sigma \tau \tau \nu$＇ $\mathrm{I} \omega \alpha ́ v \nu \eta \nu$ $\pi \rho \circ ф \dot{n} \tau \eta \nu$ हivval． |  <br>  <br>  $\pi \rho \circ \phi \dot{\eta} \tau \eta$ s ทั้ |  <br>  <br>  |

[^399]| Qn (65-69) Lk1 (80s) | Mk1 (75-80) | Mt1 (90s) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| QnLk1 $20.7^{613}$ <br>  <br>  |  'Iทбoũ $\lambda \varepsilon ́ \gamma o u \sigma เ \nu \cdot$ oủx oída $\alpha \mu \varepsilon$. <br>  <br>  $\tau \alpha u ̃ \tau \alpha \pi 01 \tilde{\omega}$. | 21.27. xai à $\pi 0 x p 1 \theta$ ย́v $\tau \varsigma \varsigma \tau \tilde{\sim}$ <br>  <br>  <br>  $\tau \alpha \tilde{\tau} \tau \alpha \pi 0 เ \tilde{\omega}$. |  $\pi \dot{\theta} \theta \varepsilon v$. <br> Lk2 20.8. xai ó 'Iท <br>  $\tau \alpha \tilde{\tau} \tau \alpha \pi 0 เ \tilde{\omega}$. |  <br>  <br>  <br>  |  oủx oíoa $\mu \varepsilon v$. हैф $\eta$ aủtoĩs xaì aủtós. oủdè <br>  $\pi 01 \tilde{\omega}$. |

[^400]| SQE. Shorthand | Qn (65-69) Lk1 (80s) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :--- | :--- | :--- | :--- | :--- |
| A278. Husbandmen fable | --- | $20.9-19$ | $12.1-12$ | $21.33-46$ |

Parallel Verses for Signals Tracing: GMarc 20.9-19

| Qn (65-69) Lk1 (80s) | Lk2 (117-138) | Mk2 (140s) |
| :---: | :---: | :---: |
| 20.9-12 not present in QnLk1 ${ }^{615}$ |  <br>  <br>  |  <br>  <br>  |
|  | Lk2 20.10. каï xal $\rho \tilde{\sim}$ ä $\pi \varepsilon ́ \sigma \tau \varepsilon ا \lambda \varepsilon \nu ~ \pi \rho o ̀ s ~ \tau o u ̀ s ~ \gamma \varepsilon \omega \rho \gamma o u ̀ s ~$ <br>  <br>  [CINP] | [Lk2.Mk2] <br>  <br>  |
|  |  <br>  [CINP] | 12.3. रai $\lambda \alpha \beta o ̛ v \tau \varepsilon \varsigma$ avitov <br>  <br>  |
|  |  $\tau р \alpha \nu \mu a \tau i \sigma \alpha \nu \tau \varepsilon \varsigma$ 玄 $\xi \in \beta \alpha \lambda 0 v$. [CINP] |  <br>  |

## Mt2 (140s)



 à $\pi \varepsilon \delta \dot{\eta} \mu \eta \sigma \varepsilon v$. [Lk2Mk2 $: \mathrm{Mt2}$ ]


[Lk2Mk2: Mt2]





[^401]


 three slaves sent in a group (21.35), only to be followed by a bigger group later (21.36). MtR2 not only has the MkR2 "killed" / á $\pi \dot{\varepsilon} \chi \tau \varepsilon I v a \nu$, but also adds "stoned" / $\dot{\varepsilon} \lambda i \theta_{0} \beta \dot{\beta} \lambda \eta \sigma \alpha \nu$.





 $\dot{\alpha} \pi \varepsilon ́ x \tau \varepsilon เ \nu a \nu .[C I N P]$
 [CINP]

 [CINP]
20.13-18 not present in QnLk1 ${ }^{616}$














 $\dot{\alpha} \mu \pi \varepsilon \lambda \tilde{\omega} v 0 \varsigma ;$ [Lk2•Mk2]
Mk2 12.9b. غ́̀ $\lambda \varepsilon \dot{\prime} \sigma \varepsilon \tau \alpha l$ xal á $\pi 0 \lambda \varepsilon ́ \sigma \varepsilon ı ~ \tau o u ̀ s ~$
 [Lk2•Mk2]



 Өav $\mu \alpha \sigma \tau \dot{\eta}$ ह่v ỏ $\phi \alpha \lambda \mu \circ i ̃ s ~ ท \dot{\eta} \mu \tilde{\omega} \nu ; ~[M k 2 c]$
 vióv $\mu$ นov. [Lk2Mk2•:Mt2]


 [Lk2Mk2: Mt2]
 [Lk2"Mt2]


[Lk2"Mt2]


 [Mk2•Mt2]


 $\lambda เ x \mu \dot{\sigma} \sigma \varepsilon เ ~ \alpha u ̛ \tau o ́ v]$.

[^402]| Qn (65-69) Lk1 (80s) | Mk1 (75-80) | Lk2 (117-138) | Mt2 (140s) |
| :---: | :---: | :---: | :---: |
|  <br>  <br>  |  <br>  aữòv à $\pi \tilde{\eta} \lambda \theta o v$. [Lk2-Mk2] |  <br>  <br>  таúт $\eta$ v. |  <br>  <br>  <br>  <br>  aủtòv ยĩ̉ov. [Lk2Mk2: Mt2] |

[^403]| SQE. Shorthand | Qn (65-69) Lk1 (80s) | Mk1 (75-80) | Mt1 (90s) | Lk2 (117-138) |
| :--- | :--- | :--- | :--- | :--- |
| A280. Caesar's tribute | $20.19,24-25$ | $12.13-17$ | $22.15-22$ | $20.20-26$ |


| A280. Caesar's tribute | $20.19,24-25$ | $12.13-17$ | $22.15-22$ | $20.20-26$ |
| :--- | :--- | :--- | :--- | :--- |

Parallel Verses for Signals Tracing: GMarc 20.19

| Qn (65-69) Lkı (80s) | Mk1 (75-80) | Mt1 (90s) | Lk2 (117-138) |
| :---: | :---: | :---: | :---: |
|  <br>  <br>  |  <br>  |  <br>  |  <br>  <br>  |

[^404]12.14. xal $\varepsilon$ होӨóv $\tau \varepsilon \varsigma ~ \lambda \varepsilon ́ \gamma \circ v \sigma เ \nu ~ \alpha u ̉ \tau \tilde{\omega} \cdot \delta ı \delta \alpha ́ \sigma x \alpha \lambda \varepsilon$,


 $\chi \tilde{\eta} \nu \sigma o v$ Kaí $\alpha \rho \stackrel{\eta}{\eta} \circ \tilde{\prime} ; \delta \tilde{\omega} \mu \varepsilon \nu \eta \eta \dot{\eta} \delta \tilde{\omega} \mu \varepsilon \nu$;



## Mt1 (90s)






 ن́тoxpıiaí;
 aủ兀ஸ̃ סทンápıov.



 $\dot{\eta} \gamma \varepsilon \mu$ óvos.




 aútoús.

[^405][^406] Kaíбapı xai $\tau \dot{a} \tau o u ̃ ~ \theta \varepsilon o u ̃ ~ \tau \tilde{\varphi} \theta \varepsilon \tilde{\varphi}{ }^{\sigma 21}$


 Kaíapı xai tà тoũ $\theta \varepsilon о \tilde{~ \tau} \tau \tilde{\omega} \theta \varepsilon \tilde{\omega}$.

[^407][^408]Parallel Passages for Signals Tracing: GMarc 20.27-29, 30-32, 33-36, 37-38, 39, 40

| Parallel Passages for Signals Tracing: GMarc 20.27-29, 30-32, 33-36, 37-38, 39, 40 |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| SQE. Shorthand | Qn (65-69) Lk1 (80s) | Mk1 (75-80) | Mt1 (90s) | Lk2 (117-138) | Mk2 (140s) |
| A281. Resurrection question | $20.27-29,33-36,39$ |  | $22.23-33$ | $20.27-40$ | $12.18-27$ |

Parallel Verses for Signals Tracing: GMarc 20.27

| Qn (65-69) Lk1 (80s) | Mk1 (75-80) | Mt1 (90s) | Lk2 (117-138) | Mk2 (140s) |
| :---: | :---: | :---: | :---: | :---: |
|  $\dot{\alpha} \nu \alpha ́ \sigma \tau \alpha \sigma ा \nu ~ \mu \grave{n}$ हivval ${ }^{1623}$ | Mk1 12.18. кai êp <br>  <br>  |  <br>  каi ह̀ $\pi \eta \rho \omega \dot{T} \eta \sigma a \nu$ aùtòv | Lk2 20.27. $\pi \rho 0 \sigma \varepsilon \lambda \theta \dot{\partial} v \tau \varepsilon \varsigma \delta_{\varepsilon}^{\prime} \tau \nu \varepsilon \varsigma \tau \omega ̃ \nu$ <br>  <br>  |  <br>  каi ह̀ $\pi \eta \rho \omega \dot{\prime} \tau \omega \nu$ aủròv $\lambda \grave{\varepsilon} \gamma \circ \nu \tau \varepsilon$. |

[^409]| Qn (65-69) Lk1 (80s) | Mk1 (75-80) | Mt1 (90s) | Lk2 (117-138) | Mk2 (140s) |
| :---: | :---: | :---: | :---: | :---: |
|  | Mk1 12.19. $\delta \iota \delta \alpha ́ \sigma x a \lambda \varepsilon, ~ M \omega \ddot{\sigma} \sigma \tilde{n} s$ है $\gamma p a \psi \varepsilon \nu$ <br>  ката入ímn үvvaǐxa xai $\mu \dot{\eta}$ à $\phi \tilde{n} \tau \varepsilon ́ x v o v$, ivva $\lambda \alpha ́ \beta \eta \dot{o} \dot{\alpha} \delta \varepsilon \lambda \phi o ̀ s ~ a u ̇ \tau o v ̃ ~ \tau \grave{\eta} v ~ \gamma u v a i ̃ z a ~ x a i ̀ ~$ <br>  | 22.24. $\lambda \varepsilon ́ \gamma 0 \nu \tau \varepsilon \varsigma \cdot \delta 1 \delta \alpha ́ \sigma x \alpha \lambda \varepsilon, M \omega u ̈ \sigma \eta ̃ \varsigma \varepsilon i ̃ \pi \varepsilon \nu$ <br>  <br>  <br>  $\dot{\alpha} \delta \varepsilon \lambda \phi \tilde{\omega} \alpha \cup \dot{\tau} \sigma \tilde{v}$. | Lk2 20.28. $\lambda \varepsilon ́ \gamma \circ v \tau \varepsilon \varsigma \cdot \delta i \delta \dot{\alpha} \sigma x \alpha \lambda \varepsilon$, $M \omega \ddot{\sigma} \tilde{\eta}^{\prime}$ <br>  <br>  $\lambda \alpha ́ \beta n$ ó ád $\delta \lambda \phi o ̀ s ~ a u ̉ \tau o u ̃ ~ \tau \grave{\eta v ~ \gamma u v a i ̃ x a ~ x a i ̀ ~}$ <br>  |  <br>  <br>  $\lambda \alpha ́ \beta n o ́ a ̉ d \varepsilon \lambda \phi o ̀ s ~ a u ̉ \tau o u ̃ ~ \tau \grave{\eta v} \gamma \cup v a i ̃ x a ~ x a i ~$ <br>  |

[^410]
# Parallel Verses for Signals Tracing: GMarc 20.29, 30-32 

Qn (65-69) Lk1 (80s)

QnLk1 20.29. $\dot{\varepsilon} \pi \tau \dot{\alpha} \alpha \dot{\alpha} \delta \varepsilon \lambda \phi o i ~ ‘ \lambda \alpha \beta \grave{\omega} \nu^{\prime} \gamma v v a i ̃ x a^{625}$ QnLk1 20.30.
QnLk1 20.31. ${ }^{26}$
$20.32^{627}$

Mk1 (75-80)

 oủx $\alpha \not \emptyset \tilde{\eta} x \varepsilon \nu \sigma \pi \varepsilon \hat{\rho} \mu \alpha$.

 трítos $\omega \sigma a \dot{\tau} \tau \omega$.



Mt1 (90s)


 $\dot{\alpha} \delta \varepsilon \lambda \phi \tilde{\omega} \alpha \dot{u} \tau 0 \tilde{v}$.
22.26. ónoíws xai o o devitrpos xai o o тpítos



 Lk2 20.30. xai ó deútepos
Lk2 20.31. xai ó трítos そ̌̃ $\lambda \alpha \beta \varepsilon \nu$ aủtท́v,
 «ai ä $\pi \in \theta^{\prime}$ avov.

12.20. $\varepsilon \pi \tau \dot{\alpha} \alpha \dot{\alpha} \delta \varepsilon \lambda \phi o i ̀ \eta \tilde{\eta} \sigma \alpha v \cdot$ xaì ó $\pi \rho \tilde{\omega} \tau 0 \varsigma$ है $\lambda \alpha \beta \varepsilon v$ үuvaĩxa xai à $\pi 0 \theta$ ทn' $\sigma x \omega v$ oủx $\dot{\alpha} \phi \tilde{\eta} \chi \varepsilon \nu \sigma \pi \varepsilon ́ \rho \mu \alpha$.
 $\dot{\alpha} \pi \varepsilon ́ \theta \alpha v \varepsilon \nu \mu \dot{\eta} x \alpha \tau \alpha \lambda ı \pi \grave{\omega} \nu \sigma \pi \varepsilon ́ \rho \mu \alpha \cdot x \alpha i$ ó $\tau \rho i ́ \tau O \varsigma ~ \omega ́ \sigma \alpha u ́ \tau \omega \varsigma$.
12.22. xaì oi $\dot{\varepsilon} \pi \tau \dot{\alpha} ~ o u ̉ x ~ \alpha ́ \phi \tilde{\eta} x \alpha \nu ~ \sigma \pi \varepsilon ́ \rho \mu \alpha$.

ย゙ $\sigma \chi \alpha \tau \circ \nu \pi \alpha ́ \nu \tau \omega \nu$ каi $\dot{\eta} \gamma \nu \nu \dot{\eta} \dot{\alpha} \pi \dot{\varepsilon} \theta \alpha \nu \varepsilon \nu$.

[^411]| Qn（65－69）Lk1（80s） | Mk1（75－80） | Mt1（90s） | Lk2（117－138） | Mk2（140s） |
| :---: | :---: | :---: | :---: | :---: |
|  $\gamma^{\prime}$ iveal $\gamma \cup v$ n＇$^{628}$ |  àva <br>  |  <br>  |  <br>  aủtクウ̀ $\begin{gathered}\text { vovaixa．}\end{gathered}$ |  <br>  aủtウ̀v रuvaĩa． |

[^412]| Qn (65-69) Lk1 (80s) | Mk1 (75-80) | Mt1 (90s) | Lk2 (117-138) | Mk2 (140s) |
| :---: | :---: | :---: | :---: | :---: |
| QnLk1 20.34. à $\pi 0 \times p$ plesis oi vioi toútou toũ aî̃̃vos <br>  |  <br>  <br>  |  <br>  <br>  |  vioi toũ aiడ̃vos toútou yauoũov rai үарібхо⿱宀таи, |  <br>  тท̀v dúvauıv тoũ $\theta$ воũ; |

[^413]| Qn (65-69) Lk1 (80s) | Mk1 ( $75-80$ ) | Mt1 (90s) | Lk2 (117-138) | Mk2 (140s) |
| :---: | :---: | :---: | :---: | :---: |
|  <br>  <br>  <br>  <br>  |  <br>  <br>  | 22.30. غ̇v $\gamma$ àp $\tau \tilde{\eta} \alpha \mathfrak{\alpha} \nu \alpha \sigma \tau \alpha ́ \sigma \varepsilon เ ~ o u ̛ \tau \varepsilon ~$ <br>  <br>  | Lk2 20.35. oi $\delta \varepsilon \grave{~} \chi \alpha \tau \alpha \xi เ \omega \theta \varepsilon ́ v \tau \varepsilon \varsigma \tau \tau u ̃$ <br>  <br>  үаці广огта!. <br>  <br>  <br>  |  <br>  <br>  |

[^414]${ }^{631} \mathrm{Lk} 20.36$ is attested in T (R 4.4.84).

Qn (65-69) Lk1 (80s)
Mt1 (90s)



 $\zeta \omega \dot{\nu} \tau \omega \nu$.

Lk2 (117-138)

## Mk2 (140s)




 $\pi \alpha ́ \nu \tau \varepsilon \varsigma \gamma \dot{\alpha} \rho \alpha \cup 亍 \tau \tilde{\mu} \zeta \tilde{\omega} \sigma เ \nu$.




 $\pi \lambda \alpha \nu \tilde{a} \sigma \theta \varepsilon$.

[^415]| Qn (65-69) Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) | Mk2 (140s) |
| :---: | :---: | :---: | :---: |
| QnLk1 20.39. ‘ $\tau v \varepsilon \varsigma \tau \omega ̃ \nu$ ’ $\gamma \rho a \mu \mu \alpha \tau \varepsilon \omega \nu$ हĩँ $\pi \alpha \nu$ <br>  <br> 20.40 not present in QnLk1 ${ }^{634}$ |  |  <br>  <br>  oủ $\delta$ ह́v. [CINP] |  |

[^416]| SQE. Shorthand | Qn (65-69) Lk1 (80s) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :--- | :--- | :--- | :--- | :--- |
| A283. David's son? | $20.41,44$ | $20.41-44$ | $12.35-37 \mathrm{a}$ | $22.41-46$ |

Parallel Verses for Signals Tracing: GMarc 20.41

| Qn (65-69) Lki (80s) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :---: | :---: | :---: | :---: |
|  $\lambda$ ह́youov tòv रplotiov sivval $\Delta$ auid vióv; ${ }^{733}$ |  тòv Xpıoтòv हîval $\Delta$ auio vióv; [QnLk1-Lk2] |  <br>  <br>  |  <br>  тoũ $\Delta$ avíd. [QnLk1Lk2Mk2: Mt 2 ] <br>  [Lk2Mk2: :Mt2] |

[^417]| Qn (65-69) Lk1 (80s) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :---: | :---: | :---: | :---: |
| 20.42-43 not present in QnLk1 ${ }^{636}$ |  $x \alpha ́ \theta o v$ ह̇ $x \delta \varepsilon \xi \tilde{\omega} \nu \nu \mu 0 \nu,[$ CINP] <br>  |  <br>  <br>  |  <br>  <br>  |

[^418]| Qn（65－69）Lk1（80s） | Lk2（117－138） | Mk2（140s） | Mt2（140s） |
| :---: | :---: | :---: | :---: |
| QnLk1 20．44．$\Delta$ avi̇ xúpıov aủ tòv xa入ıĩ，《xaì $\pi \omega ̃ \varsigma ~$ <br>  |  viós $\varepsilon$ ह̇ $\sigma \tau v ;$［QnLk1－Lk2］ |  aủ兀oũ घ̇のтiv viós；［QnLk1＂Lk2］ |  aن̉ Toũ ह̈ $\dot{\sigma}$ Tıv；［QnLk1Lk2•：Mt2］ <br>  <br>  aủtòv oủหétı． |

[^419] to this episode in Mt2 22．46，which clarifies and celebrates the Socratic dialectical victory of Jesus over his rivals．

Parallel Passages for Signals Tracing: GMarc 20.45-47

| SQE. Shorthand | Qn (65-69) Lk1 (80s) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :--- | :--- | :--- | :--- | :--- |
| A284. Scribes/Pharisees cursed | --- | $20.45-47$ | $12.37 \mathrm{~b}-40$ | $23.1-36$ |

Parallel Verses for Signals Tracing: GMarc 20.45-46e

Qn (65-69) Lk1 (80s)
20.45-46a not present in QnLk1 ${ }^{638}$ OnLk1 11.46. ‘xal $\dot{\mu} \mu i ̃ \nu$ тoĩs vouıxoĩs ov̉ai' ö $\tau \iota$ фортi乡 $\varepsilon \tau \varepsilon$ ‘ $\tau 0 \dot{\varsigma} \varsigma \dot{\alpha} \nu \theta \rho \omega \dot{\pi} \pi 0 \cup \varsigma$ ' фортía
 ‘ $\theta$ ह́خ

Lk2 (117-138)
 $\mu \alpha \theta \eta \tau \alpha i ̃ \varsigma ~[a \cup ̉ \tau o v ̃] . ~[C I N P] ~$
Lk2 20.46a. $\pi \rho \circ \sigma \dot{\varepsilon} \chi \varepsilon \tau \varepsilon \dot{\alpha} \pi \dot{\partial} \tau \tilde{\omega} \nu \gamma \rho \alpha \mu \mu \alpha \tau \varepsilon ́ \omega \nu$ [CINP]


 фортiós. [!QnLk1•Lk2] [see A194]

## Mt2 (140s)

 [Lk2Mk2•:Mt2]
 Фарıбаі̃о. [Mt2c]



 [!QnLk1Lk2•:Mt2] [see A194]

[^420]| Qn (65-69) Lk1 (80s) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :---: | :---: | :---: | :---: |
| 20.46b-c not present in QnLk1 ${ }^{639}$ | Lk2 20.46b-c. $\tau \tilde{\omega} \nu \quad \theta \varepsilon \lambda$ óv $\tau \omega \nu \pi \varepsilon \rho ı \pi a \tau \varepsilon \tilde{\nu} \nu$ ह̀v $\sigma \tau 0 \lambda a i ̃ s ~ x a i ~$ <br>  $\pi \rho \omega \tau 0 x a \theta \varepsilon \delta \rho i a s$ ह̀v $\tau \alpha i ̃ s ~ \sigma u v a \gamma \omega \gamma a i ̃ s ~ « \alpha i l ~ \pi \rho \omega \tau 0 火 \lambda । \sigma i a s$ غ̇v тoĩs $\delta \varepsilon i ́ \pi v o ı s,[C I N P]$ | Mk2 12.38b-c. $\tau \bar{\omega} \nu v$ $\theta \varepsilon \lambda o ́ v \tau \omega v$ g̀v $\sigma \tau 0 \lambda a i ̌ s$ <br>  [Lk2.Mk2] <br>  <br>  [Lk2.Mk2] |  <br>  <br>  тaĩs $\sigma u v a \gamma \omega \gamma$ aĩs [Lk2"Mt2] <br>  $\dot{\rho} \alpha \beta \beta$ í. [Lk2"Mt2] |

[^421]| Qn（65－69）Lk1（80s） | Lk2（117－138） | Mk2（140s） | Mt2（140s） |
| :---: | :---: | :---: | :---: |
|  <br>  xúpıov aủtoũ〉［see A081］ <br> QnLk1 11．52．〈oủaí úpĩv $\gamma \rho a \mu \mu a \tau \varepsilon i ̃ ̧\rangle$ 《ö̃ı <br>  <br>  <br>  |  xa ［：QnLk1Mt1：：Lk2］［see A081］ <br>  <br>  <br>  <br>  $\tau \alpha \pi \varepsilon เ \omega \tilde{\omega} v$ घ̇autòv $\dot{\imath} \psi \omega \theta \dot{\eta} \sigma \varepsilon \tau \alpha l$ ．［see A215］ <br>  <br>  <br>  ［＇QnLk1•Lk2］［see A237］ |  |  סغ̀ $\dot{\mu} \mu \varepsilon i ̃ \varsigma ~ \alpha ́ d \varepsilon \lambda \phi o i ́ ~ \varepsilon ̇ \sigma \tau \varepsilon . ~[M t 2 c] ~] ~$ <br>  $\pi \alpha \tau \grave{\eta} \rho$ ó oủpávios．［Mt2c］ <br>  ［Mt2c］ <br>  <br>  í $\psi \omega \theta \dot{\eta} \sigma \varepsilon \tau \alpha \mathrm{l}$ ．［＇Lk2•Mt2］［see A215，A237］ <br>  <br>  <br>  |
| 20.47 not present in QnLk1 ${ }^{640}$ |  <br>  $\pi \varepsilon р$ юбо́тєроv крі́ца．［CINP］ |  <br>  тєрьюботєрои хріца．［Lk2•Mk2］ |  <br>  перı $\sigma \sigma$ óтероv хрípa．］［Lk2＂Mt2］ <br> see A194 for additional parallels between Lk2 and Mt2 23．15－36 |

[^422]| SQE. Shorthand | Qn (65-69) Lk1 (80s) | Lk2 (117-138) | Mk3 (140s) |
| :--- | :--- | :--- | :--- |
| A286. Widow's mite | $-\quad-\quad$ | $21.1-4$ | $12.41-44$ |

 [CINP]












[^423]| SQE. Shorthand | Qn (65-69) Lk1 (80s) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :--- | :--- | :--- | :--- | :--- |
| A287. Jerusalem's fall | --- | $21.5-6$ | $13.1-2$ | $24.1-2$ |

Parallel Verses for Signals Tracing: GMarc 21.5-6









## 

 [Lk2Mk2•:Mt2]

 xata入vөウं $\sigma \varepsilon \tau \alpha \mathrm{l}$. [Lk2Mk2 $: \mathrm{Mt2}$ ]

[^424]| Qn (65-69) Lk1 (80s) | Lk2 (117-138) | Mt1 (90s) | Mk3 (140s) |
| :---: | :---: | :---: | :---: |
| QnLk1 21.7. 《थ $\alpha$ í $\lambda \varepsilon ́ \gamma 0 v \sigma เ v ~ \alpha u ̉ \tau \tilde{\omega}\rangle\rangle$ 「oi <br>  бทนะі̃०v $\tau \alpha ข ̃ \tau \alpha ~ \gamma i v \varepsilon \sigma \theta a ı ;>{ }^{643}$ |  <br>  riveotal; |  <br>  <br>  $\sigma \cup \nu \tau \varepsilon \lambda \varepsilon i ́ a \varsigma ~ \tau о u ̃ ~ a i ̂ \omega v \nu o s ; ~$ |  <br>  <br>  <br>  $\mu \dot{\varepsilon} \lambda \lambda \eta \tau \alpha \tilde{̃} \tau \alpha \sigma \nu \nu \tau \varepsilon \lambda \varepsilon \tilde{\imath} \sigma \theta a l \pi \alpha ́ v \tau \alpha ;$ |

[^425]QnLk1 21.8. 《थaí $\lambda \varepsilon ́ \gamma \varepsilon I ~ \alpha u ̇ \tau o i ̃ s\rangle\rangle \pi 0 \lambda \lambda o i$



## Mt1 (90s)




24.4. xaí ả $\pi 0 x \rho 1 \theta \varepsilon i \varsigma ~ o ́ ~ ’ I \eta \sigma o u ̃ s ~ \varepsilon i ̃ \pi \varepsilon \nu ~ a u ̉ \tau o i ̃ \varsigma . ~ \beta \lambda \varepsilon ́ \pi \varepsilon \tau \varepsilon ~ \mu ウ ' ~ \tau ı \varsigma ~$ ن́ $\mu \tilde{\alpha} s \pi \lambda \alpha v \dot{\eta} \sigma \eta$.


 $\pi \lambda \alpha \nu \dot{\sigma} \sigma$.



[^426]







[^427]| Qn (65-69) Lk1 (80s) | Mt1 (90s) | Lk2 (117-138) | Mk3 (140s) |
| :---: | :---: | :---: | :---: |
| QnLk1 21.10. $\beta a \sigma \iota \lambda \varepsilon i ́ a ~ \varepsilon ̇ \pi i ̀ ~ \beta a \sigma ı \lambda \varepsilon i ́ a v ~ x a i ̀ ~ \varepsilon ̈ \theta v o s ~$ <br>  <br>  <br>  |  <br>  24.8. $\pi \alpha ́ v \tau \alpha ~ \delta \grave{~} \tau \alpha u ̃ \tau \alpha ~ \alpha ̀ p x \grave{~} \dot{\omega} \delta i v \omega v$. |  <br>  <br>  <br>  $\mu \varepsilon \gamma \alpha \dot{\lambda} \lambda$ है $\sigma \tau \alpha \mathrm{al}$. |  <br>  ápxウ̀ $\omega$ סiv $\omega \nu \tau \alpha u ̃ \tau \alpha$. |

[^428]
# Parallel Passages for Signals Tracing: GMarc 21.12-19 

| SQE. Shorthand | Qn (65-69) Lk1 (80s) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :--- | :--- | :--- | :--- | :--- |
| A289. Persecutions foretold | $12.11-12,21.12-19$ | $12.11-12,21.12-19$ | $13.9-13$ | $24.9-14,10.17-22 \mathrm{a}$ |
| A100. Disciples' fate | $12.11-12,21.12-19$ | $12.11-12,21.12-19$ | $13.9-13$ | $10.17-25$ |


|  |  |  | Parallel Verses for Signals Tracing: GMarc 21.14-15 |  |
| :---: | :---: | :---: | :---: | :---: |
| Qn (65-69) Lk1 (80s) | Jn2 (110-117) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| QnLk1 21.12-13 see A198 <br> QnLk1 21.14. $\mu \grave{\eta} \pi \rho \circ \mu \varepsilon \lambda \varepsilon \tau \tilde{\alpha} \nu \dot{\alpha} \pi 0 \lambda \circ \gamma \eta \theta \tilde{\eta} \nu \alpha 1^{648}$ <br> QnLk1 21.15. бoфiav ñ oủ סuvírovtal <br>  |  <br>  <br>  $\dot{\nu} \mu i ̃ \nu$ [ $\varepsilon \gamma \dot{\prime} \omega$ ]. [see A198] | Lk2 21.12-13 see A198 <br>  $\dot{\dot{\nu}} \mu \tilde{\omega} \nu \mu \dot{\eta} \pi \rho \circ \mu \varepsilon \lambda \varepsilon \tau \tilde{\alpha} \nu \dot{\alpha} \pi 0 \lambda о \gamma \eta \theta \tilde{\eta} \nu a 1$. <br>  <br>  <br>  | 13.11. xaì ö $\tau \alpha \nu$ ä $\gamma \omega \sigma$ เv $\dot{\mu} \mu \tilde{s}$ $\pi \alpha \rho \alpha \delta ı \delta o ́ v \tau \varepsilon \varsigma, \mu \grave{\eta} \pi \rho \circ \mu \varepsilon \rho \mu \nu \nu \tilde{\alpha} \tau \varepsilon \tau i$ <br>  <br>  oi $\lambda \alpha \lambda 0 u ̃ \nu \tau \varepsilon \varsigma ~ \dot{\alpha} \lambda \lambda \alpha ̀ ~ \tau o ̀ ~ \pi \nu \varepsilon v ̃ \mu \alpha ~ \tau o ̀ ~ a ̈ \gamma เ 0 \nu . ~$ |  |

[^429]| Qn (65-69) Lk1 (80s) | Jn2 (110-117) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :---: | :---: | :---: | :---: | :---: |
|  <br>  $\phi i \lambda \omega \nu{ }^{250}$ | --- |  <br>  <br>  | 13.12. 火ail $\pi \alpha \rho \alpha \delta \dot{\omega} \sigma \varepsilon ı ~ \dot{\alpha} \delta \varepsilon \lambda \phi o ̀ s ~ \alpha \dot{\alpha} \delta \varepsilon \lambda \phi o ̀ v$ <br>  <br>  Өavatćoovolv aủtoús. |  |

[^430]| Qn (65-69) Lk1 (80s) | Mk1 (75-80) | Mt1 (90s) | Jn2 (110-117) | Lk2 (117-138) |
| :---: | :---: | :---: | :---: | :---: |
| QnLk1 21.17. $\mu$ Ібоú $\mu \varepsilon v o l ~ \delta ı a ̀ ~ t o ̀ ~ o ̋ v o \mu a ́ ~$ Mou ${ }^{651}$ <br> 21.18 not present in QnLk1 ${ }^{652}$ |  $\pi \alpha ́ v \tau \omega \nu$ ठıà $\tau \grave{o}$ oैvo $\mu \alpha ́ \mu 0 \nu$. |  <br>  | -- |  $\pi \alpha ́ \nu \tau \omega \nu$ dià $\tau$ ò ővo $\mu \dot{\alpha} \mu \circ$. <br>  ن́ $\mu \tilde{\omega} \nu$ oủ $\mu \dot{\eta} \alpha \dot{\alpha} \pi \dot{\prime} \lambda \eta \tau \alpha \mathrm{l}$. [CINP] |

[^431]| Qn (65-69) Lk1 (80s) | Mk1 (75-80) | Mt1 (90s) | Jn2 (110-117) | Lk2 (117-138) |
| :---: | :---: | :---: | :---: | :---: |
|  غautoùs ${ }^{1653}$ |  $\sigma \omega \theta \dot{\eta} \sigma \varepsilon \tau a \mathrm{a}$. |  $\sigma \omega \theta \dot{\eta} \sigma \varepsilon \tau \alpha l$. | ----- |  $\chi \tau \dot{\sigma} \sigma \alpha \sigma \theta \varepsilon \tau \dot{\alpha} \varsigma ~ \psi u \chi \dot{\alpha} \varsigma \dot{\nu} \mu \tilde{\omega} v$. |

[^432]Parallel Passages for Signals Tracing: GMarc 21.20, 21-24

| Parallel Passages for Signals Tracing: GMarc 21.20, 21-24 |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| SQE. Shorthand | Qn (65-69) Lk1 (80s) | Lk2 (117-138) | Mt2 (140s) | Mk3 (140s) |
| A290a. Desolation | 21.20 | 21.20 | 24.15 | 13.14 |
| A290b. Fleeing Judea | ---- | $21.21-24$ | $24.15-22$ | $13.15-20$ |

## Parallel Verses for Signals Tracing: GMarc 21.20, 21-24

## On (65-69) Lk1 (80s)

QnLk1 21.20. (ötav’ion $\tau \varepsilon$

 $\dot{\eta} \dot{\varepsilon} p \dot{\eta} \mu \omega \sigma$ Is $\alpha u \tau \pi \tilde{\eta}{ }^{654}$

Mk1 (75-80)





Mt1 (90s)





## Lk2 (117-138)

 кuх
 $\dot{\eta} \dot{\text { Ëp }} \dot{\mu} \mu \omega \sigma$ Is aviñ̃s. [QnLk1"Lk2]


 $\dot{\alpha} \nu \alpha \gamma \mid v \omega \dot{\sigma} \kappa \omega \nu$ vosíc $\left[\mathrm{QnLk1}{ }^{-\mathrm{Mt} 2]}\right.$


 [QnLk1M12 : Mk3]

[^433]| Qn (65-69) Lk1 (80s) | Lk2 (117-138) | Mt2 (140s) | Mk3 (140s) |
| :---: | :---: | :---: | :---: |
| 21.21-24 not present in QnLk1 ${ }^{65}$ |  <br>  <br>  <br>  $\pi \alpha ́ v \tau \alpha ~ \tau \alpha ̀ ~ \gamma \varepsilon \gamma \rho \alpha \mu \mu \varepsilon ́ v a$. [CENP] <br>  <br>  каi ó $\rho \gamma \dot{\eta} \tau \tilde{\varphi} \lambda \alpha \tilde{\varphi} \tau 0 \dot{\varphi} \tau \omega$, [CENP] <br> Lk2 21.24. xai $\pi \varepsilon \sigma о \tilde{v \tau \alpha । ~} \sigma \tau o ́ \mu \alpha \tau \iota \mu a \chi a i p \eta s ~ x a i ~$ <br>  <br>  [CENP] |  [Lk2-Mt2] <br>  oixías aủtoũ, [Mt2c] <br>  i $\mu$ átıov aủtoũ. [Mt2c] <br>  <br>  <br>  $\chi \varepsilon ı \mu \omega ̃ \operatorname{vos} \mu \eta \delta \varepsilon ̇ \varepsilon \alpha \beta \beta \alpha \dot{\tau} \tau \omega$. [Mt2c] <br>  <br>  <br>  <br>  <br>  |  [Lk2"Mk3] <br>  <br>  <br>  <br>  <br>  <br>  <br>  [Mt2•Mk3] <br>  <br>  <br>  <br>  <br>  <br>  |

[^434]Parallel Passages for Signals Tracing：GMarc 21．25－28

| SQE．Shorthand | Qn（65－69）Lk1（80s） | Lk2（117－138） | Mk3（140s） | Mt2（140s） |
| :--- | :--- | :--- | :--- | :--- |
| A292．Son of man comes | $21.25-28$ | $21.25-28$ | $13.24-27$ | $24.29-31$ |


| Qn（65－69）Lk1（80s） | Mk1（75－80） | Mt1（90s） | Lk2（117－138） | Mk2（140s） |
| :---: | :---: | :---: | :---: | :---: |
|  <br>  <br>  <br>  <br> QnLk1 21．26．$\pi \rho \circ \sigma \delta \partial x i a s ~ ‘ \chi \alpha x \tilde{\omega} \nu$＇$\tau \tilde{\omega} \nu$ <br>  $\tau \tilde{\omega} \nu$ oüpavथ̈v $\sigma \alpha \lambda \varepsilon v \theta \dot{\eta} \sigma o v \tau \alpha 1$ |  <br>  $\phi \dot{\gamma} \gamma$ Yos autrñs［Qn•Mk1］ <br>  <br>  <br>  |  $\tau \tilde{\omega} \nu \dot{\eta} \mu \varepsilon \rho \tilde{\omega} \nu \dot{\varepsilon} x \varepsilon \varepsilon i v \omega \nu \underline{o} \dot{\eta} \lambda l o s$ <br>  <br>  $\dot{\alpha} \pi \dot{~} \tau 0 \tilde{u}$ oủpavoũ，xal ai $\delta \cup v \alpha ́ \mu \varepsilon เ s ̧ \tau \tilde{\omega} v$ oủpavผ̃v $\sigma \alpha \lambda \varepsilon v \theta \dot{\eta} \sigma o v \tau \alpha 1$ ．［QnMk1 $:$ Mt1］ |  <br>  <br>  ［QnLk1＂Lk2］ <br> Lk2 21．26．à $\pi 0 \Psi u \chi o ́ v \tau \omega \nu \dot{\alpha} \nu \theta \rho \omega ́ \pi \omega \nu$ ả $\pi \grave{~}$ <br>  <br>  ба入єu日ウ́ $\sigma 0 v \tau \alpha l$ ．［QnLk1＂Lk2］ |  <br>  <br>  фє́yरos aủñ̃s［QnMk1Mt1 1：Mk3］ <br>  <br>  oüpavoĩs $\sigma \alpha \lambda \varepsilon \cup \theta \dot{\eta} \sigma o v \tau a l$. |

[^435]
# Parallel Verses for Signals Tracing: GMarc 21.27 

| Qn (65-69) Lk1 (80s) | Mk1 (75-80) | Mt1 (90s) | Lk2 (117-138) | Mk2 (140s) | Mt2 (90s) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| QnLk1 21.27. xai тóтє ő $\psi 0 v \tau \alpha l ~ \tau o ̀ v ~ v i o ̀ v ~ \tau o u ̃ ~ a ́ v \theta \rho \omega ́ t o u ~$ <br>  $\mu \varepsilon \tau \dot{\alpha} \delta \nu \nu \alpha ́ \mu \varepsilon \omega \varsigma \pi 0 \lambda \lambda \hat{\eta} \varsigma^{657}$ | Mk1 13.26. кaì тóтє ơ $\neq \nu \tau \alpha ı$ тòv <br>  $\nu \varepsilon \phi \varepsilon ́ \lambda \alpha ı \varsigma ~ \mu \varepsilon \tau \alpha ̀ ~ \delta u v \alpha ́ \mu \varepsilon \omega \varsigma ~ \pi 0 \lambda \lambda \hat{\eta} \varsigma$ xai סóそns. <br> 13.27 not present in Mk1 |  <br>  $\tau \omega ̃ \nu \nu \varepsilon \phi \varepsilon \lambda \tilde{\omega} \nu \tau 0 \tilde{0}$ oủpavoũ $\mu \varepsilon \tau \alpha \dot{\alpha}$ סvvá $\mu \varepsilon \omega \varsigma ~ \varkappa a i ~ \delta o ́ \xi \eta s ~ \pi o \lambda \lambda \eta \tilde{\varsigma}$. <br> 24.31 not present in Mt1 |  <br>  غ̀ $\rho \chi^{\circ} \mu \varepsilon \nu \circ \nu$ ह̀v $\nu \varepsilon \phi \varepsilon ́ \lambda \eta \mu \varepsilon \tau \dot{\alpha}$ <br>  | Mk2 13.26 same as Mk1 <br> Mk2 13.27. xaì тóтє $\dot{\alpha} \pi \circ \sigma \tau \varepsilon \lambda \varepsilon \tilde{\imath}$ <br>  <br>  $\tau \varepsilon \sigma \sigma \alpha ́ \rho \omega \nu \dot{\alpha} v \varepsilon ́ \mu \omega \nu \alpha \dot{\alpha} \pi$ ’ äxpov $\gamma \eta{ }^{\prime} s$ घ́ตs äxpov oủpavoũ. |  <br>  <br>  <br>  xai $\delta 0 \dot{\xi} \eta s \pi 0 \lambda \lambda \tilde{n} s$. <br> Mt2 24.31. xaì ả $\pi 0 \sigma \tau \varepsilon \lambda \varepsilon і ̃ ~ \tau o u ̀ \varsigma ~ \alpha ̉ \gamma \gamma \varepsilon ́ \lambda o u s ~ \alpha u ̉ \tau o u ̃ ~ \mu \varepsilon \tau \dot{\alpha}$ <br>  <br>  $[\tau \tilde{\omega} \nu] \alpha \not \alpha \sim \rho \omega \nu \alpha u ̋ \tau \tilde{\omega} \nu$. |

[^436][^437]Parallel Passages for Signals Tracing: GMarc 21.29-33

| SQE. Shorthand | Qn (65-69) Lk1 (80s) | Lk2 (117-138) | Mk2 (140s) | Mt2 (90s) |
| :--- | :--- | :--- | :--- | :--- |
| A293. Fig tree fable | $21.29-33$ | $21.29-33$ | $13.28-32$ | $24.32-36$ | 21.29-33

Parallel Verses for Signals Tracing: GMarc 21.29-30

| Qn (65-69) Lk1 (80s) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :---: | :---: | :---: | :---: |
|  $\pi \dot{\alpha} \nu \tau \alpha^{659}$ <br>  <br>  |  $\sigma u x \tilde{\eta} \nu$ xai $\pi \alpha ́ v \tau a ~ \tau a ̀ ~ d e ́ v \delta \rho a . ~$ <br>  <br>  |  <br>  <br>  |  <br>  <br>  |

[^438]





 receptor. Given participial forms of $\gamma$ ivoual are frequently attested for Lk2 but nowhere for QnLk1 (DD 1.1), we opt for a more literal translation of the infinitive $\gamma$ ive 1 Oal, elsewhere attested in Qn 21.19.

| Qn (65-69) Lk1 (80s) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :---: | :---: | :---: | :---: |
|  غí $\mu \dot{\prime} \pi \alpha \dot{\prime} \tau \tau \alpha \gamma^{\prime} \nu \eta \tau \alpha 1^{1662}$ |  <br>  |  <br>  |  <br>  |

[^439]| Qn (65-69) Lk1 (80s) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :---: | :---: | :---: | :---: |
|  <br>  | Lk2 21.33. ó oủpavòs xai $\dot{\eta} \gamma \tilde{\eta} \pi \alpha \rho \varepsilon \lambda \varepsilon u ́ \sigma o v \tau \alpha 1$, oi $\delta \dot{\varepsilon}$ $\lambda o ́ y o l ~ \mu o u ~ o u ̉ ~ \mu \grave{n} \pi \alpha \rho \varepsilon \lambda \varepsilon u ́ \sigma o v \tau \alpha . ~$ |  oú $\mu \dot{\eta} \pi \alpha \rho \varepsilon \lambda \varepsilon \dot{\sigma} \sigma \nu \tau \alpha 1$. <br>  <br>  | 24.35. ó oủpavòs xai ท̀ $\gamma \eta \tilde{\eta} \pi \alpha \rho \varepsilon \lambda \varepsilon v ́ \sigma \varepsilon \tau \alpha 1, ~ o i ́ ~ \delta \grave{~} \lambda o ́ \gamma o l ~ \mu o u ~$ oủ $\mu \dot{\eta} \pi \alpha \rho \dot{\lambda} \lambda \theta \omega \sigma$. <br>  <br>  بóvos. |

[^440]Parallel Passages for Signals Tracing: GMarc 21.34-35a, 35b-36

| SQE. Shorthand | Qn (65-69) Lk1 (80s) | Lk2 (117-138) | Mk2 (140s) |
| :--- | :--- | :--- | :--- | Mt2 (140s) | A295. Take heed, watch (Luke) | $21.34-35 \mathrm{a}$ | $21.34-36$ |
| :--- | :--- | :--- |
| 13.33-37 | $24.43-51$ |  |
| A294. Take heed, watch (Mark) |  | $19.12-13$ |


|  |  |  | Parallel Verses for Signals Tracing: GMarc 21.34 |
| :---: | :---: | :---: | :---: |
| Qn (65-69) Lk1 (80s) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
|  <br>  <br>  |  <br>  <br>  Ėxeivn |  $\pi \dot{\sigma} \tau \varepsilon$ o xaıpós घ̇ $\sigma \tau v$. <br>  oixíav aủtoũ xai סoùs toîs סoúhoıs aủtoũ tท̀v <br>  <br>  |  <br>  <br>  <br>  <br>  <br> Mt2 24.45. тís äpa દ̇бтiv ó $\pi เ \sigma \tau o ̀ s ~ \delta o u ̃ \lambda o s ~ x a i ~ \phi p o ́ v ı \mu o s ~ o ̈ v ~$ <br>  $\tau \rho 0 ф \dot{\eta} \nu$ ह̀े $\varkappa \alpha \iota \rho \tilde{\sim} ;$ |

[^441]
# Parallel Verses for Signals Tracing: GMarc 21.35a, 35b-36 

Qn (65-69) Lk1 (80s)
Lk2 (117-138)
Mk2 (140s) Mt2 (140s)
 $\tau 0 u ̃ \alpha ้ \nu \rho \omega \dot{\alpha} \pi 0 \cup$ है $\rho \chi \varepsilon \tau \alpha 1$ [see A203]
QnLk1 21.35a. $\dot{\varsigma} \varsigma \pi \alpha \gamma^{\prime} \varsigma^{665}$
21.35b-36 not present in QnLk1 ${ }^{666}$


Lk2 21.35. $\underline{\omega} \varsigma \pi \alpha \gamma i \varsigma . ~ غ ่ \pi \varepsilon ા \sigma \varepsilon \lambda \varepsilon u ́ \sigma \varepsilon \tau \alpha ı ~ \gamma \alpha ̀ \rho ~ \varepsilon ̇ \pi ı ~ \pi \alpha ́ v \tau \alpha \varsigma ~$
 [QnLk1•Lk2]





 $\dot{\alpha} \lambda \varepsilon x \tau о \rho \circ \phi \omega v i ́ a s ~ \eta ̀ ̀ \pi \rho \omega i ̂ t$,
 « $\alpha$ घúdovтas.
 үрทүорєїтє.

Mt2 24.46. $\mu \alpha x \alpha ́ p ı o s ~ o ́ ~ \delta o u ̃ \lambda o s ~ \varepsilon ̇ x \varepsilon i ̃ v o s ~ o ̂ v ~ ह ̇ \lambda \theta \omega ̀ \nu ~ o ́ ~ x u ́ p l o s ~ a u ̉ \tau o u ̃ ~$



 хpoví̌ı цои ó xúplos,
 xai $\pi i \nu \eta \mu \varepsilon \tau \dot{\alpha} \tau \tilde{\omega} \nu \mu \varepsilon \theta$ vóvт $\omega \nu$,





[^442]
# Parallel Passages for Signals Tracing: GMarc 21.37-38 <div class="inline-tabular"><table id="tabular" data-type="subtable">
<tbody>
<tr style="border-top: none !important; border-bottom: none !important;">
<td style="text-align: left; border-left-style: solid !important; border-left-width: 1px !important; border-right-style: solid !important; border-right-width: 1px !important; border-bottom-style: solid !important; border-bottom-width: 1px !important; border-top-style: solid !important; border-top-width: 1px !important; width: auto; vertical-align: middle; ">SQE. Shorthand</td>
<td style="text-align: left; border-right-style: solid !important; border-right-width: 1px !important; border-bottom-style: solid !important; border-bottom-width: 1px !important; border-top-style: solid !important; border-top-width: 1px !important; width: auto; vertical-align: middle; ">Qn (65-69) Lk1 (80s)</td>
<td style="text-align: left; border-right-style: solid !important; border-right-width: 1px !important; border-bottom-style: solid !important; border-bottom-width: 1px !important; border-top-style: solid !important; border-top-width: 1px !important; width: auto; vertical-align: middle; ">Jn2 (110-117)</td>
<td style="text-align: left; border-right-style: solid !important; border-right-width: 1px !important; border-bottom-style: solid !important; border-bottom-width: 1px !important; border-top-style: solid !important; border-top-width: 1px !important; width: auto; vertical-align: middle; ">Lk2 (117-138)</td>
</tr>
<tr style="border-top: none !important; border-bottom: none !important;">
<td style="text-align: left; border-left-style: solid !important; border-left-width: 1px !important; border-right-style: solid !important; border-right-width: 1px !important; border-bottom-style: solid !important; border-bottom-width: 1px !important; border-top: none !important; width: auto; vertical-align: middle; ">A301. Temple teaching</td>
<td style="text-align: left; border-right-style: solid !important; border-right-width: 1px !important; border-bottom-style: solid !important; border-bottom-width: 1px !important; border-top: none !important; width: auto; vertical-align: middle; ">$21.37-38$</td>
<td style="text-align: left; border-right-style: solid !important; border-right-width: 1px !important; border-bottom-style: solid !important; border-bottom-width: 1px !important; border-top: none !important; width: auto; vertical-align: middle; ">$8.1-2$</td>
<td style="text-align: left; border-right-style: solid !important; border-right-width: 1px !important; border-bottom-style: solid !important; border-bottom-width: 1px !important; border-top: none !important; width: auto; vertical-align: middle; ">$21.37-38$</td>
</tr>
</tbody>
</table>
<table-markdown style="display: none">| SQE. Shorthand | Qn (65-69) Lk1 (80s) | Jn2 (110-117) | Lk2 (117-138) |
| :--- | :--- | :--- | :--- |
| A301. Temple teaching | $21.37-38$ | $8.1-2$ | $21.37-38$ |</table-markdown></div> 

Parallel Verses for Signals Tracing: GMarc 21.37

## Qn (65-69) Lk1 (80s)




Jn2 (110-117)
Jn2 8.1. 'Iท [QnLk1•Jn2]

Lk2 (117-138)



[^443][^444]| SQE. Shorthand | Qn (65-69) Lk1 (80s) | Jn1 (100-110) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :--- | :--- | :--- | :--- | :--- | :--- |
| A305. Pascha approaches | $22.1,19.47,21.37$ | $11.47-55$ | $22.1-2,21.37$ | $14.1-2$ | $26.1-5$ |

22.1, 19.47, 21.37 11.47-55

Parallel Verses for Signals Tracing: GMarc 22.1-2

| Qn (65-69) Lk1 (80s) | Jn1 (100-110) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { QnLk1 22.1. } \pi \alpha ́ \sigma \chi \alpha^{669} \\ & 22.2^{670} \end{aligned}$ |  <br>  <br>  <br>  xai tò eै $\theta$ vos. <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  $\dot{\alpha} \pi 0 x \tau \varepsilon i v \omega \sigma \tau \nu$ au̇tóv. <br>  <br>  <br>  <br>  <br>  غ́autoús. | Lk2 19.47-48 see A274 <br> Lk2 21.37 see A301 <br>  <br>  <br>  <br>  <br>  | Mk2 11.18-19 see A274 <br>  ás'乡u <br>  <br>  ӓ $\pi 0 x \tau \varepsilon і \nu \omega \sigma \tau \nu$. <br> Mk2 14.2. ह̀入 $\lambda \gamma \circ \nu \gamma \alpha \dot{\alpha} \rho \cdot \mu \dot{\eta} \dot{\varepsilon} \nu \tau \tilde{\eta}$ <br>  $\lambda \alpha o u ̃$. |  $\pi \alpha ́ v \tau \alpha \varsigma ~ \tau o ن ่ \varsigma ~ \lambda o ́ \gamma o u s ~ \tau o u ́ \tau o u s, ~ \varepsilon i i ̃ \pi \varepsilon \nu ~ \tau o i ̃ \varsigma ~ \mu \alpha \theta \eta \tau \alpha i ̃ \varsigma ~$ aùtoũ. <br>  <br>  $\tau \grave{~ \sigma \tau \alpha u p \omega \theta}{ }^{\text {ñval. }}$ <br>  <br>  тои̃ $\lambda \varepsilon \gamma 0 \mu \varepsilon ́ v o u$ Kaïáqa <br> Mt2 26.4. xai $\sigma v v \varepsilon \beta \circ u \lambda \varepsilon u ́ \sigma a \nu \tau o ~ i ̀ v a ~ \tau o ̀ v ~ ' I \eta \sigma o u ̃ v ~$ <br>  <br>  Oó $\rho \cup \beta$ os $\gamma \varepsilon ́ v \eta \tau \alpha l$ ह̇v $\tau \tilde{\omega} \lambda \alpha \tilde{\omega}$. |

[^445]
# Parallel Passages for Signals Tracing: GMarc 22.3-6 

| Paralel Passages for Signals Tracing: GMarc 22.3-6 |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :---: |
| SQhorthand | Qn (65-69) Lk1 (80s) | Mk1 (75-80) | Mt1 (90s) | Lk2 (117-138) |  |
| A307. Betrayal by Judas | $22.3-5$ | $14.10-11$ | $26.14-16$ | $22.3-6$ |  |

Parallel Verses for Signals Tracing: GMarc 22.3-6

| Qn (65-69) Lk1 (80s) | Mk1 (75-80) | Mt1 (90s) | Jn2 (110-117) | Lk2 (117-138) | Mt2 (140s) |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  $\dot{\alpha} \rho 1 \theta \mu o u ̃ \tau \omega ̃ \nu \delta \omega \dot{\delta} \delta x \alpha^{1671}$ <br> QnLk1 22.4. $\sigma \cup \nu \varepsilon \lambda \alpha ́ \lambda \eta \sigma \varepsilon ~ \tau о I ̃ \varsigma ~$ $\sigma \tau \rho \alpha \tau \eta \gamma o i ̃ s ~ \tau o ̀ ~ \pi \omega ̃ \varsigma ~ \alpha u ̉ \tau o ́ v ~ \pi \alpha \rho a \delta \tilde{\omega}$ aủtoĩร ${ }^{672}$ <br> QnLk1 22.5. áp $\gamma \dot{\rho} \rho 1 v^{673}$ $22.6^{674}$ | 14.10. xai 'Iov́das 'Ioxapic̀ $\theta$ o zís <br>  <br>  <br>  <br>  <br>  <br>  | 26.14. $\tau \circ ́ \tau \varepsilon \pi о \rho \varepsilon \cup \theta \varepsilon i \varsigma ~ \varepsilon i ̂ \varsigma ~ \tau \omega ̃ \nu ~ \delta \omega ́ \delta \varepsilon \chi \alpha, ~ \delta ~$ $\lambda \varepsilon \gamma o ́ \mu \varepsilon \nu \circ s$ 'Ioúdas 'I $\sigma x a \rho เ \omega ́ \tau \eta s, \pi \rho o ̀ s ~ \tau o u ̀ s ~$ àpxııpєĩs <br> 26.15 not present in Mt1 <br>  aủtòv $\pi \alpha р a \delta \tilde{\varphi}$. |  | Lk2 22.3. $\varepsilon i \sigma \tilde{\gamma} \lambda \theta \varepsilon \nu \delta \grave{\varepsilon} \sigma \alpha \tau \alpha \nu \alpha ̃ \varsigma ~ \varepsilon i \varsigma ~$ <br>  <br>  <br> Lk2 22.4. xaì å $\pi \varepsilon \lambda \theta \dot{\omega} \nu \sigma \nu \nu \varepsilon \lambda \alpha \dot{\lambda} \eta \sigma \varepsilon \nu$ <br>  $\pi \tilde{\varsigma} \varsigma ~ \alpha u ̉ \tau o i ̃ s ~ \pi \alpha \rho a \delta \tilde{\omega} ~ \alpha u ̉ \tau o ́ v . ~$ <br> Lk2 22.5. xai ह̇ $\chi$ áp $\eta \sigma \alpha \nu$ xai <br>  <br> Lk2 22.6. xai छे $\xi \omega \mu 0 \lambda o ́ \gamma \eta \sigma \varepsilon v$, xai <br>  aủtòv ä $\tau \varepsilon \rho$ ö $\chi$ 入ou aủтoĩร. |  <br>  <br>  |

[^446]Parallel Passages for Signals Tracing: GMarc 22.7-14 | SQE. Shorthand | Qn (65-69) Lk1 (80s) | Mk1 (75-80) | Mt1 (90s) | Lk2 (117-138) |
| :--- | :--- | :--- | :--- | :--- |
| A308. Pascha preparations | 228,14 | $14.12-17$ | $26.17-20$ | $22.7-14$ | A308. Pascha preparations $22.8,14$ $\qquad$

Parallel Verses for Signals Tracing: GMarc 22.7, 8

| Qn (65-69) Lki (80s) | Mk1 (75-80) | Mt1 (90s) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $22.7^{675}$ <br> QnLk1 22.8. 「xai $\lambda \varepsilon ́ \gamma \varepsilon \iota$ غ̇тоци́̃ $\alpha \tau \varepsilon$ iva $\phi \alpha ́ \gamma \omega \mu \varepsilon \nu$ тò $\pi \dot{\alpha} \sigma \chi \alpha^{1676}$ |  | 26.17. $\tau \tilde{\eta} \delta \dot{\Sigma} \pi \rho \dot{\omega} \tau \eta \tau \tilde{\omega} \nu \dot{\alpha} \zeta \dot{\zeta} \mu \omega \nu$ $\pi \rho \circ \sigma \tilde{\eta} \lambda \theta 0 v$ oi $\mu \alpha \theta \eta \tau a i \tau \omega \bar{\omega}$ 'I $\eta \sigma o u ̃$ <br>  <br>  | Lk2 22.7. $\tilde{\eta} \lambda \theta \varepsilon \nu \delta \dot{\delta} \dot{\eta} \dot{\eta} \dot{\mu} \mu \dot{\rho} \rho \alpha \tau \omega \tau \nu \dot{\alpha} \zeta \dot{\zeta} \mu \omega \nu,[\tilde{\varepsilon} \nu] \tilde{\eta}$ <br>  <br>  <br>  фáy $\omega \mu \varepsilon$. |  <br>  <br>  $\pi \dot{\alpha} \sigma \alpha$; |  |

[^447]| Qn (65-69) Lk1 (80s) | Mk1 (75-80) | Mt1 (90s) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 22.9-13 not present in QnLk1 ${ }^{677}$ |  |  $\pi o ́ \lambda ı \nu ~ \pi \rho o ̀ s ~ \tau o ̀ v ~ \delta \varepsilon i ̃ v a ~ x a i ~ \varepsilon ı l ँ \pi \alpha \tau \varepsilon ~$ <br>  <br>  $\pi \alpha ́ \sigma \chi \alpha \mu \varepsilon \tau \dot{\alpha} \tau \tilde{\omega} \nu \mu \alpha \theta \eta \tau \tilde{\omega} \nu \mu \circ v$. |  غ̇тоґцव́ $\sigma \omega \mu \varepsilon v$; <br>  <br>  <br>  <br>  <br>  $\lambda \varepsilon ́ \gamma \varepsilon ו ~ \sigma o l ~ o ́ ~ \delta ı \delta \alpha ́ \sigma x a \lambda o s . \pi o u ̃ ~ \varepsilon ̇ \sigma \tau ו \nu ~ \tau o ̀ ~ x a \tau \alpha ́ \lambda u \mu a ~$ öँтоv тò $\pi \dot{\alpha} \sigma \chi \alpha \mu \varepsilon \tau \alpha \dot{\alpha} \tau \tilde{\omega} \nu \mu a \theta \eta \tau \tilde{\omega} \nu \mu \circ \cup$ фá $\gamma \omega$; <br>  <br>  | 14.13. xai ä $\pi \circ \sigma \tau \varepsilon ̇ \lambda \lambda \varepsilon \iota ~ \delta \dot{v} o ~ \tau \tilde{\omega} \nu \mu \alpha \theta \eta \tau \omega ̃ \nu ~ a u ̉ \tau o u ̃ ~$ <br>  <br>  $\beta \alpha \sigma \tau \dot{\alpha} \zeta \omega \nu \cdot \dot{\alpha} \times 0 \lambda 00 \theta \dot{\eta} \sigma \alpha \tau \varepsilon \alpha u ̈ \tau \tilde{\omega}$ <br>  <br>  <br>  $\mu o u$ фá $\gamma \omega$; <br>  <br>  |  |

[^448]| Qn (65-69) Lki (80s) | Mk1 (75-80) | Mt1 (90s) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| QnLk1 22.14. xai <br>  ȧ $\pi \dot{\sigma} \sigma \tau 0 \lambda 01$ oivv aủt $\tilde{\omega}^{678}$ | -- | 26.19. xai ह̀ $\pi$ oí $\sigma \sigma \nu$ oi $\mu \alpha \theta \eta \tau \alpha i$ ís <br>  ท்тоí $\mu \alpha \sigma \alpha \nu$ тò $\pi \dot{\sigma} \sigma \chi \alpha$. <br>  $\mu \varepsilon \tau \dot{\alpha} \tau \omega \tilde{\nu} \delta \omega \dot{\delta} \delta \chi \alpha$. |  aủzoĩs xai $\dot{\eta} \tau 0 i ́ \mu \alpha \sigma \alpha \nu$ тò $\pi \alpha \dot{\alpha} \sigma \alpha$. <br>  $\dot{\alpha} \pi \dot{\sigma} \sigma \tau 0 \lambda 01$ ờv aủ $\tau \tilde{\omega}$. | 14.16. xai $\xi \xi \tilde{\eta} \lambda \theta$ ov oi $\mu \alpha \theta \eta \tau a i ~ x a i ~ \tilde{\eta} \lambda \theta o v$ sis $\tau \grave{\eta} \nu$ <br>  тò $\pi \alpha \dot{\alpha} \sigma \alpha$. <br>  $\delta \omega \delta \varepsilon \kappa \alpha$. |  |

[^449]Parallel Verses for Signals Tracing: GMarc 22.15

| Qn (65-69) Lk1 (80s) | Mk1 (75-80) | Mt1 (90s) | $1 \operatorname{Cor}(55 / 100)$ | Lk2 (117-138) |
| :---: | :---: | :---: | :---: | :---: |
|  <br>  <br>  | ----- |  | 1Co 11.23. ... ó xúpıos'Iクooũs $\varepsilon \nu \tau \tilde{n} \nu \cup x \tau i) \eta \tilde{\eta}^{\prime} \pi \alpha \rho \varepsilon \delta i \delta \varepsilon \tau \circ$ | Lk2 22.15. xai $\varepsilon \frac{\tilde{i} \pi \varepsilon v}{} \pi \rho o ̀ s ~ a u ̈ \tau o u ́ s . ~ \underline{\varepsilon ̇ \pi ı \theta u u i a ~}$ <br>  тои̃ $\mu \varepsilon \pi \alpha \theta \varepsilon \tilde{v}$. [QnLk1'Lk2] |

[^450]22.16 not present in QnLk1 ${ }^{680}$

QnLk1 22．17．「 $\pi$ оти́рıレレ ${ }^{1681}$
$22.18^{682}$
QnLk1 22．19．$\lambda \alpha \beta \dot{\omega} \nu$ वै $\rho \tau 0 \nu$ हौ $\delta \omega x \varepsilon \nu$
 ن́ $\mu \tilde{\omega} \nu$ סוסó $\mu \varepsilon \nu_{0}{ }^{1683}$
 $\dot{\varepsilon} \nu \tau \tilde{\sim} \alpha^{i \prime \mu} \mu \tau i \mu \nu^{684}$

Mk1 14．22．xai ह̇ $\sigma \theta$ óovt $\omega \nu$ av̉t $\tilde{\nu} \nu \lambda a \beta \dot{\omega} \nu$

 ［Qn•Mk1］
Mk1 14．23．火ai $\lambda \alpha \beta \dot{\omega} \nu$ поти́pıov
 aủtoũ $\pi \dot{\alpha} v \tau \varepsilon$ ．［Qn＇Mk1］

 $\pi 0 \lambda \lambda \tilde{\omega} \nu .[\mathrm{Qn} \cdot \mathrm{Mk} 1]$







［QnMk1：Mt1］



## ［QnMk1•：Mt1］


 ［QnMk1：Mt1］





1Co 11．23b．ë $\lambda \alpha \beta \varepsilon \nu$ ä $\rho \tau \tau \nu$



 àvá $\mu \nu \eta \sigma \omega$ ．［Qn＂Pl］
1Co 11．25．ஸ்aút $\omega$ s xai tò




 ［ Qn ． Pl ］

 ［CENP］

 ［QnMk1•：Lk2］
Lk2 22．18．$\lambda \dot{\varepsilon} \gamma \omega \bar{\alpha} \dot{\alpha} \rho \dot{u} \mu \tilde{\mu} v,[o ̈ \tau l]$ oủ $\mu \dot{\eta} \pi i \omega \omega \dot{\alpha} \pi \dot{o}$
 $\beta a \sigma \iota \lambda \varepsilon i a ~ \tau o u ̃ \theta \varepsilon o \tilde{u}$ è $\lambda \theta n$ ．
Lk2 22．19．xai да $\beta \dot{\omega} \nu$ äp $\tau o v$ घủxapıotíras





 ह̇ $\chi \chi$ טvvó $\mu \varepsilon v o v$. ［QnPl：：Lk2］

[^451]| SQE. Shorthand | Qn (65-69) Lk1 (80s) | Jn2 (110-117) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| A32 |  |  |  |  |  |


| A312/ A310. Betrayal foretold | 22.22 b | $13.21-30$ | $22.21-23$ | $14.18-21$ | $26.21-25$ |
| :--- | :--- | :--- | :--- | :--- | :--- |


| Qn (65-69) Lk1 (80s) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :---: | :---: | :---: | :---: |
| 22.21-22a not present in QnLk1 ${ }^{685}$ <br> QnLk1 22.22b. oủai $\delta \iota^{\prime}$ oũ $\pi a p a \delta i ́ \delta o \tau a ı ~$ <br>  $22.23^{687}$ |  ह̇ $\pi i \tau \eta \eta^{2} \varsigma \tau \rho a \pi \varepsilon \in \zeta \eta s$. [CINP] <br>  <br>  <br>  <br>  |  <br>  غ̇ $\mu$ и̃. <br>  غ̇ $\gamma \omega$ '; <br>  <br>  <br>  <br>  <br>  <br>  |  $\dot{\cup} \mu \tilde{\omega} \nu \pi \alpha p a \delta \omega \dot{\sigma} \sigma \iota ~ \mu \varepsilon$. <br>  <br>  <br>  <br>  <br> 26.24. ó $\mu \dot{\varepsilon} \nu$ viòs $\tau 0 \tilde{\alpha} \alpha \dot{\alpha} \theta \rho \omega \dot{\pi} \pi o v$ ن́ $\pi \alpha ́ \gamma \varepsilon ı ~ \chi \alpha \theta \dot{\omega} \varsigma ~ \gamma \varepsilon ́ \gamma \rho a \pi \tau \alpha ı ~ \pi \varepsilon \rho i$ <br>  <br>  غ̇xยі̃ข๐ร. <br>  <br>  |

[^452]| SQE. Shorthand | Qn (65-69) Lk1 (80s) | Jn2 (110-117) | Lk2 (117-138) | Mt1 (90s) | Mk3 (75-80) |
| :--- | :--- | :--- | :--- | :--- | :--- |
| A313. Disciple rank | ---- | $13.4-5,12-17$ | $22.24-30$ | $20.20-28,19.28$ | $10.35-45$ |
| A263. Disciple rank | ---- | $13.4-5,12-17$ | $22.24-30$ | $20.20-28,19.28$ | $10.35-45$ |



[^453]
# Parallel Passages for Signals Tracing: GMarc 22.33-34 

| SQE. Shorthand | Qn (65-69) Lk1 (80s) | Jn1 (100-110) | Jn2 (110-117) | GP (115-117) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| A315. Denial predicted | $22.33-34$ | $13.36 \mathrm{a}, \mathbf{3 7 b - 3 8}$ | $13.36-38$ |  | $22.31-34$ | $14.26-31$ | $26.30-35$ |

22.33-34 | $13.36 a, 37 b-38$ | $13.36-38$ |
| :--- | :--- |

Parallel Verses for Signals Tracing: GMarc 22.31-32, 33

| Qn (65-69) Lk1 (80s) | Jn1 (100-110) | Jn2 (110-117) | GP (115-117) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $22.31-32^{689}$ <br> QnLk1 $22.33^{690}$ | Jn1 13.36a. $\lambda \varepsilon ́ \gamma \varepsilon เ ~ \alpha v ̉ \tau \tilde{\sim} \Sigma^{\prime} \mu \omega \omega$ <br>  <br> Jn1 13.37b. סıà tí oủ dúvapaí ool <br>  <br>  | Jn2 13.36a same as Jn1 <br> Jn2 13.36b-c. à $\pi \varepsilon x \rho i \theta n$ [aủтテ̃] <br>  <br>  <br>  <br>  хи́рєє, <br> Jn2 13.37b same as Jn1 |  | Lk2 22.31. $\Sigma^{\prime} \mu \omega \nu \Sigma i ́ \mu \omega \nu$, ídoù o $\sigma \alpha \tau \alpha \nu \tilde{\alpha} \varsigma$ घ̇ $\xi \eta \tau \eta \dot{\eta} \alpha \tau 0$ ن́ $\mu \tilde{s} \varsigma \tau 0 u ̃$ <br>  <br>  $\pi \varepsilon \rho i$ бoũ iva $\mu \dot{\eta}$ छ̇ $x \lambda i \pi n \dot{\eta}$ $\pi i \sigma \tau \iota \varsigma ~ \sigma о \cup \cdot$ xai $\sigma \dot{\prime} \pi о \tau \varepsilon$ ह̇ $\pi \iota \sigma \tau \rho \varepsilon ́ \notin a s ~ \sigma \tau ท ́ p ı \sigma o v ~ \tau o u ̀ s ~$ $\dot{\alpha} \delta \varepsilon \lambda \phi \circ u ́ s ~ \sigma o u$. [CINP] <br>  <br>  <br>  Өávatov $\pi$ ор $u$ ús $\theta a ı . ~$ | 14.26. xai ن́ $\mu \nu \dot{\prime} \sigma \alpha \nu \tau \varepsilon \varsigma ~ \varepsilon ̇ \xi \tilde{\eta} \lambda \theta o \nu$ <br>  <br> 14.27. xaì $\lambda \varepsilon ́ \gamma \varepsilon ા ~ \alpha u ̉ \tau o i ̃ \varsigma ~ \delta ~ ' ~ I \eta \sigma o u ̃ s ~$ öтı $\pi \alpha ́ v \tau \varepsilon \varsigma ~ \sigma \chi a v \delta \alpha \lambda \iota \sigma \theta \dot{\eta} \sigma \varepsilon \sigma \theta \varepsilon$, <br>  $\pi о \not \mu \varepsilon ́ v a$, каi $\tau \alpha ̀ ~ \pi \rho o ́ \beta a \tau \alpha$ $\delta 1 \alpha \sigma x о \rho \pi เ \sigma \theta \dot{\eta} \sigma \sigma \nu \tau \alpha \mathrm{~L}$. <br>  $\mu \varepsilon \pi \rho \circ \alpha \dot{\xi} \omega$ ن́ $\mu \alpha ̃ \varsigma ~ \varepsilon i ́ s ~ \tau \grave{\eta} \nu$ Гадıдаíav. <br>  xal $\pi \alpha \dot{v \tau \varepsilon \varsigma ~ \sigma x a v \delta \alpha \lambda เ \sigma \theta \dot{\eta} \sigma o v \tau \alpha l, ~}$ <br>  |  <br>  <br> 26.31. тóte $\lambda \varepsilon ́ y \varepsilon 1$ aủroîs $\delta^{\prime}$ Iクooũs. $\pi \dot{\alpha} \nu \tau \varepsilon \varsigma \dot{\zeta} \dot{\mu} \varepsilon i \check{\varsigma} \sigma x a v \delta \alpha \lambda \iota \sigma \theta \dot{\eta} \sigma \varepsilon \sigma \theta \varepsilon$ ह̀v <br>  <br>  <br>  $\tau \tilde{\varsigma} \varsigma \pi o i \mu \nu \eta s$. <br> 26.32. $\mu \varepsilon \tau \dot{\alpha}$ dè tò $\bar{\varepsilon} \gamma \varepsilon \rho \theta \tilde{\eta} \nu \alpha i ́ \mu \varepsilon$ <br>  <br>  <br>  <br>  <br>  |

[^454]| Qn (65-69) Lk1 (80s) | Jn1 (100-110) | Jn2 (110-117) | GP (115-117) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| QnLk1 22.34. $\dot{\alpha} \pi \alpha \rho \nu \dot{\sigma} \sigma n^{691}$ |  <br>  $\dot{\alpha} \mu \grave{\eta} \nu \lambda \varepsilon ́ \gamma \omega \sigma o l, \circ \dot{\mu} \mu \dot{\eta} \alpha \lambda \varepsilon ́ \kappa \tau \omega \rho$ $\phi \omega \nu \eta \dot{\eta} \sigma n$ है $\omega \varsigma$ oũ ả $\rho \nu \eta^{\prime} \sigma \eta \mu \varepsilon \tau \rho i s$. | Jn2 13.38 same as Jn1 |  | Lk2 22.34. $\delta \delta \delta \dot{\varepsilon} \varepsilon i ̃ \pi \varepsilon v \cdot \lambda \varepsilon ́ \gamma \omega$ $\sigma 01$, Пє́т $\rho \varepsilon$, oủ ф $\omega \nu \eta \dot{\sigma} \sigma \iota$ $\sigma \sigma^{\prime} \mu \varepsilon \rho \circ \nu \dot{\alpha} \lambda \varepsilon ́ \varkappa \tau \omega \rho$ है $\omega \varsigma \tau \rho i ́ \varsigma \mu \varepsilon$ <br>  | 14.30. xai $\lambda \varepsilon ́ \gamma \varepsilon ા ~ \alpha u ̉ \tau \tilde{\sim} \delta^{\prime}$ ’I $\eta \sigma \sigma u ̃ \varsigma$. <br>  $\tau \alpha \dot{u} \tau \eta \tau \tilde{\eta} \nu u x \tau i ̀ \pi \rho i v \eta \eta$ jis à $\lambda$ ह́ $\kappa \tau о \rho \alpha ~ \phi \omega \nu \tilde{\eta} \sigma \alpha l ~ \tau \rho i ́ s ~ \mu \varepsilon ~$ ä $\pi \alpha \rho v \dot{\prime} \sigma n$. <br>  غ่àv $\delta$ ह́n $\mu \varepsilon \sigma \cup \nu \alpha \pi 0 \theta \alpha \nu \varepsilon i ̃ v ~ \sigma o l, ~ o u ̉ ~$ $\mu \dot{\eta} \sigma \varepsilon \dot{\alpha} \pi \alpha \rho \nu \eta \dot{\sigma} \sigma \mu \alpha \mathrm{L} . \dot{\omega} \sigma \alpha \cup \dot{\tau} \omega \varsigma \delta \dot{\varepsilon}$ <br>  |  $\lambda \varepsilon ́ \gamma \omega$ бol ö $\tau \iota$ ह่v $\tau \alpha u ́ \tau \eta \tau \tilde{\eta} \nu \cup x \tau i$ <br>  ä $\pi \alpha \rho \nu \dot{\sigma} \sigma n \mu \varepsilon$. <br> 26.35. 入દ́ $\gamma \varepsilon ı ~ \alpha u ̉ \tau \tilde{̣}$ ó Пغ́троऽ. xäv <br>  à $\pi \alpha \rho \nu \dot{\eta} \sigma о \mu \alpha 1$. ó $\mu$ oí $\omega \varsigma$ xaì $\pi \alpha ́ v \tau \varepsilon \varsigma ~ o i ~$ $\mu \alpha \theta \eta \tau \alpha i$ हĩ $\pi \alpha \nu$. |

[^455]Parallel Verses for Signals Tracing: GMarc 22.35-38

| Qn (65-69) Lk1 (80s) |  |
| :---: | :--- |
|  | Lk |
| 22.35-38 not present in QnLk1 ${ }^{692}$ | Lk |
|  | Lk |
|  | Ll | Lk2 (117-138)






[^456]| SQE．Shorthand | Qn（65－69）Lk1（80s） | Jn1（100－110） | Jn2（110－117） | GP（115－117） | Lk2（117－138） | Mk2（140s） | Mt2（140s） |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| A330．Gethsemane | 22.41 | 18.1 | $12.27,18.1$ |  | $22.39-46$ | $14.32-42$ | $26.36-46$ |

Parallel Verses for Signals Tracing：GMarc 22．39－40， 41

| Qn（65－69）Lk1（80s） | Jn1（100－110） | Jn2（110－117） | GP（115－117） | Lk2（117－138） | Mk2（140s） | Mt2（140s） |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 22．39－40 ${ }^{693}$ <br> QnLk1 22.41. <br> $\dot{\alpha} \pi \varepsilon \sigma \pi \alpha \dot{\sigma} \theta \eta \dot{\alpha} \pi{ }^{\prime}$ aù $\tau \omega ̃ \nu$ <br>  $\theta$ sis $\tau$ à үóvata $\pi \rho 0 \sigma \eta \dot{\chi} \boldsymbol{\varepsilon \tau 0}{ }^{694}$ | Jn1 18．1．$\tau \alpha ข ̃ \tau \alpha$ عỉส̀̀＇I $\eta \sigma o u ̃ s$ छ̇ $\xi \tilde{\eta} \lambda \theta \varepsilon \nu$ oùv $\tau 0 i ̃ s$ $\mu \alpha \theta \eta \tau \alpha i ̃ s ~ \alpha u ̉ \tau o u ̃$ $\pi \varepsilon ́ \rho a \nu \tau o u ̃$ $\chi$ кциа́ррои тоũ K $\varepsilon \delta \rho \dot{\omega} \nu$ ö $\pi<0$ ที้ к $\tilde{\pi} \pi \circ \varsigma$ ，घis oैv ยioŋ̃̀ $\lambda \varepsilon \varepsilon$ aủtòs xaì oi $\mu \alpha \theta \eta \tau \alpha i$ au̇toũ． | Jn2 12．27．vũv ท่廿ux＇̆ $\mu 0$ u тєтव́paxтat，xai $\tau i$ $\varepsilon ⿲ ँ \pi \omega ; \pi \dot{\alpha} \tau \varepsilon \rho, \sigma \tilde{\omega} \sigma \delta o v$ $\mu \varepsilon$ ह̇є $\tau \tilde{y} \bar{s}$ ẅpas $\tau \alpha u ́ \tau \eta s ; \dot{\alpha} \lambda \lambda \dot{a}$ סià тоथ̃тo $\tilde{\eta} \lambda \theta 0 \nu$ घiऽ $\tau \dot{\eta} \nu$ ต̈pav тaúrทv． |  |  <br>  <br>  <br>  <br>  $\pi \varepsilon ı a \sigma \mu o ́ v$. ［CINP］ <br> Lk2 22．41．xaì aủ兀òs ả $\pi \varepsilon \sigma \pi \alpha ́ \sigma \theta \eta ~ \grave{~ a ̃ ' ~ a u ̉ \tau \omega ̃ \nu ~}$ <br>  $\pi \rho \circ \sigma \eta \dot{u} x \varepsilon \tau 0$ | Mk2 14．32．xal हैp $\quad$ ovtal घis $\chi \omega$ рiov oũ tò <br>  <br>  <br>  <br>  av่тоũ xai ท้p $\xi \alpha \tau 0$ छ่x $\theta a \mu \beta \varepsilon i \sigma \theta a ı ~ x a i ~$ <br>  <br> Mk2 14．34．xaì $\lambda \varepsilon ́ \gamma \varepsilon เ ~ a u ̉ \tau o i ̃ \varsigma \cdot \pi \varepsilon \rho i ́ \lambda u \pi o ́ s ~$ <br>  каі үрทүорєітє． <br>  <br>  <br>  |  вis $\chi \omega$ рíov $\lambda \varepsilon \gamma o ́ \mu \varepsilon v o \nu ~ \Gamma \varepsilon \theta \sigma \eta \mu a v i ̀ ~ x a i ̀ ~ \lambda \varepsilon ́ \gamma \varepsilon ı ~ \tau o i ̃ s ~$ <br>  <br>  <br> Mt2 26．37．xaì $\pi \alpha \rho a \lambda \alpha \beta \grave{\omega} \nu ~ \tau o ̀ \nu ~ П \varepsilon ́ \tau \rho o v ~ x a i ̀ ~$ <br>  <br>  <br>  <br>  <br>  <br> Mt2 26．39a．xaì $\pi \rho 0 \varepsilon \lambda \theta \grave{\omega \nu} \mu \nu \chi \rho \circ \stackrel{\text { है }}{\pi \varepsilon \sigma \varepsilon \nu}$ है $\pi i$ $\pi \rho о ́ \sigma \omega \pi о \nu$ au̇тои̃ $\pi \rho о \sigma \varepsilon \cup \chi o ́ \mu \varepsilon v o s ~ x a i ̀ ~ \lambda \varepsilon ́ \gamma \omega \nu . ~$ $\pi \alpha ́ \tau \varepsilon \rho \mu \circ v$, हiं $\delta \cup \nu \alpha \tau o ́ v ~ \varepsilon ̇ \sigma \tau \tau \nu, \pi \alpha \rho \varepsilon \lambda \theta \dot{\alpha} \tau \omega \dot{\alpha} \pi$ ， <br>  $\dot{\alpha} \lambda \lambda \lambda^{\prime} \dot{\omega} \sigma \dot{\sigma}$ ． |

[^457]| Qn (65-69) Lki (80s) | Jn2 (110-117) | GP (115-117) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 22.42-46 \text { not } \\ & \text { present }^{695} \end{aligned}$ | 12.27. vũv $\dot{\eta} \psi u \chi \dot{\eta}$ цоu тєта́рактаl, xal $\tau i \varepsilon^{\prime \prime} \pi \omega ; \pi \alpha ́ \tau \varepsilon \rho$, $\sigma \tilde{\sigma} \sigma \dot{v} \mu \varepsilon$ モ̇x $\tau \tilde{j} s$ ©̈pas $\tau \alpha u ́ \tau \eta s ; \dot{\alpha} \lambda \lambda \dot{\alpha}$ סıà тои̃то $\tilde{\eta} \lambda \theta 0 \nu$ घis $\tau \dot{\eta} \nu$ ఱ̈pav тaútทv. |  | Lk2 22.42. $\lambda \varepsilon ́ \gamma \omega \nu \cdot \pi \alpha \dot{\alpha} \tau \varepsilon \rho$, $\varepsilon$ i $\beta \circ$ ú入 $\varepsilon ı \pi \alpha \rho \varepsilon ́ v \varepsilon \gamma \alpha \varepsilon$ <br>  $\mu \circ v a ̈ \lambda \lambda \dot{\alpha}$ тò $\sigma o ̀ v ~ \gamma \iota \nu \varepsilon ́ \sigma \theta \omega$. [CINP] <br>  <br>  <br>  <br>  <br>  [CINP] <br> Lk2 22.45. xai àvaбтàs àmò $\tau \tilde{n} s \pi \rho 0 \sigma \varepsilon u x \tilde{n} s ~ \varepsilon ̇ \lambda \theta \dot{\omega} \nu$ $\pi \rho o ̀ s ~ \tau o u ̀ s ~ \mu a \theta \eta \tau \dot{\alpha} \varsigma ~ \varepsilon u ̃ \rho \varepsilon v ~ \chi o r \mu \omega \mu \dot{v} v o u s ~ a u ̛ \tau o u ̀ s ~ a ̀ \pi o ̀ ~$ $\tau \eta ̃ \varsigma ~ \lambda u ́ \pi \eta \varsigma, ~[C I N P] ~$ <br>  <br>  $\pi \varepsilon ı р a \sigma \mu o ́ v$. [CINP] |  <br>  <br>  <br>  <br>  <br>  <br> 14.38. үрทүорєiтє каі $\pi \rho \circ \sigma \varepsilon \dot{\chi} \chi \varepsilon \sigma \theta \varepsilon$, îva $\mu \grave{\eta}$ <br>  $\delta \grave{~} \sigma \grave{\alpha} \rho \xi \dot{\alpha} \sigma \theta \varepsilon v \eta^{\prime} \varsigma$. <br> 14.39. xaì $\pi \dot{\lambda} \lambda เ \nu \dot{a} \pi \varepsilon \lambda \theta \dot{\omega} v \pi \rho 0 \sigma \eta \dot{\jmath} \xi a \tau 0$ тòv aủtòv $\lambda o ́ \gamma o v$ घim $\omega$ v. <br>  <br>  катаßариvó $\mu \varepsilon v o 1, ~ x a i ̀ ~ o u ̉ x ~ ท ̋ \delta \varepsilon ı \sigma a \nu ~ \tau i ́ ~$ <br>  <br> 14.41. xai ép $\rho \varepsilon \tau \alpha l ~ \tau o ̀ ~ \tau \rho i ́ \tau o v ~ x a i ~ \lambda \varepsilon ́ \gamma \varepsilon ı ~ a u ̉ \tau o i ̃ \varsigma . ~$ <br>  $\dot{\eta} \lambda \theta \varepsilon v \dot{\eta} \omega ̈ \rho \alpha$, iठoù $\pi \alpha \rho a \delta i \delta o \tau \alpha l ~ o ́ ~ v i o ̀ s ~ \tau o u ̃ ~$ <br>  <br> 14.42. غ̇ $\gamma \varepsilon i p \varepsilon \sigma \theta \varepsilon$ ä $\gamma \omega \mu \varepsilon \nu$. iठoù ó $\pi \alpha p a \delta ı \delta o u ́ s ~ \mu \varepsilon$ $\eta ้ \gamma \gamma \iota \varepsilon \nu$. | 26.39b-c. $\pi \alpha ́ \tau \varepsilon \rho ~ \mu o v, ~ \varepsilon i ̉ ~ \delta u v a \tau o ́ v ~ \varepsilon ̇ \sigma \tau \iota v, ~ \pi \alpha \rho \varepsilon \lambda \theta \alpha ́ \tau \omega ~$ <br>  $\dot{\alpha} \lambda \lambda$ ' $\omega$ s $\sigma \dot{\text { un }}$ <br>  <br>  <br>  <br> 26.41. $\gamma \rho \eta \gamma о \rho \varepsilon і \tau \tau \varepsilon$ xai $\pi \rho \circ \sigma \varepsilon u ́ \chi \varepsilon \sigma \theta \varepsilon$, ìva $\mu \grave{\eta}$ <br>  $\delta \grave{~} \sigma \dot{\alpha} \rho \xi \dot{\alpha} \sigma \theta \varepsilon v \dot{\nu} \zeta$. <br> 26.42. $\pi \alpha ́ \lambda เ \nu ~ \dot{x} x ~ \delta \varepsilon v \tau \varepsilon ́ \rho \circ u \alpha ̉ \pi \varepsilon \lambda \theta \dot{\omega v} \pi \rho \circ \sigma \eta u ́ \xi \alpha \tau 0$ <br>  غ́à $\mu \dot{\eta}$ aủ $\tau o ̀ ~ \pi i ́ \omega, \gamma \varepsilon \nu \eta \theta \dot{\eta} \tau \omega$ tò $\theta \dot{\varepsilon} \lambda \eta \mu \dot{\alpha} \sigma o u$. <br> 26.43. xai $\dot{\varepsilon} \lambda \theta \dot{\omega} \nu \pi \alpha ́ \lambda \iota \nu ~ \varepsilon u ̃ \rho \varepsilon v ~ a u ̉ \tau o u ̀ s ~ x a \theta \varepsilon u ́ d o v \tau a s, ~$ <br>  <br> 26.44. xai á $\phi \varepsilon i \varsigma ~ \alpha \dot{v} \tau o v ̀ s ~ \pi \dot{\alpha} \lambda เ \nu \dot{\alpha} \pi \varepsilon \lambda \theta \dot{\omega} \nu$ <br>  $\pi \dot{\alpha} \lambda \iota \nu$. <br>  <br>  <br>  $\pi \alpha p a \delta i \delta o \tau \alpha \iota ~ \varepsilon i \varsigma ~ \chi \varepsilon i ̃ p a s ~ \alpha ́ \mu \alpha \rho \tau \omega \lambda \omega ̃ \nu$. <br>  $\pi \alpha p a \delta ı \delta o u ́ s ~ \mu \varepsilon$. |

[^458]| Parallel Passages for Signals Tracing：GMarc 22．47－48，49－53 |
| :---: | :---: |


| SQE．Shorthand | Qn（65－69）Lk1（80s） | Mk1（75－80） | Mt1（90s） | Jn1（100－110） | GP（115－117） |
| :--- | :--- | :--- | :--- | :--- | :--- | Lk2（117－138）


|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Qn（65－69）Lk1（80s） | Jn1（100－110） | GP（115－117） | Lk2（117－138） | Mk2（140s） | Mt2（140s） |
| QnLk1 22．47．「Ioúdas＇ xai ${ }^{\prime \prime} \gamma \gamma 1 \sigma \varepsilon$ <br> ‘モатафi入ñ $\sigma a l$ aủtóv <br> ‘xai हīँ $\pi \varepsilon \nu^{1996}$ | $\begin{aligned} & \text { 18.2. } \\ & \text { 18.3. } \end{aligned}$ |  |  <br>  <br>  <br>  |  <br>  каĭ $\mu \varepsilon \tau^{\prime}$ av̉тoũ oै $\chi \lambda 0 s \mu \varepsilon \tau \dot{\alpha} \mu \alpha \chi \alpha!\rho \tilde{\omega} \nu$ <br>  $\tau \omega ̃ \nu$ रpau $\mu \tau \varepsilon \epsilon^{\omega} \omega \nu$ каi $\tau \tilde{\omega} \nu$ $\pi \rho \varepsilon \sigma \beta \nu \tau \varepsilon ́ \rho \omega \nu$ ． <br> 14．44．$\delta \varepsilon \delta \dot{\omega} \varkappa \varepsilon ા ~ \delta \grave{~ ̇ ~ o ́ ~} \pi a p a \delta ı \delta o u ̀ s ~ a u ̉ t o ̀ v ~$ $\sigma \dot{\sigma} \sigma \eta \mu \frac{}{}$ <br>  $\dot{\alpha} \pi \alpha \dot{\alpha} \gamma \varepsilon \tau \varepsilon \dot{\alpha} \sigma \phi \alpha \lambda \omega \tilde{\omega}$. |  <br>  <br>  xai $\pi \rho \varepsilon \sigma \beta \cup \tau \varepsilon ́ \rho \omega \nu \tau \sim \tilde{\lambda} \lambda \alpha o u ̃$. <br>  $\sigma \eta \mu \varepsilon i o v ~ \lambda \varepsilon ́ \gamma \omega v \cdot o ̈ v ~ a ̈ v ~ ф i \lambda \eta \dot{\eta} \sigma \omega$ av̇tós ह̇ $\sigma \tau \tau v$ ， xратívate aütóv． |

[^459]| Qn (65-69) Lk1 (80s) | Jn1 (100-110) | GP (115-117) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| QnLk1 22.48. фi入ウ́ $\mu$ atı $\pi \alpha p \alpha \delta i \delta \omega s^{697}$ | 18.4. <br> 18.5. <br> 18.6. <br> 18.7. <br> 18.8. <br> 18.9. |  |  <br>  $\pi a \rho a \delta i \delta \omega \varsigma ;$ | 14.45. xal $\dot{\varepsilon} \lambda \theta \dot{\omega} \nu \varepsilon \dot{\jmath} \dot{\theta} \dot{s} \pi \rho \circ \sigma \varepsilon \lambda \theta \dot{\omega} \nu$ <br>  autóv. <br>  <br>  |  <br>  <br>  <br>  <br>  |

Parallel Verses for Signals Tracing: GMarc 22.49-53

| Qn (65-69) Lki (80s) | Jn1 (100-110) | GP (115-117) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 22.49^{698} \\ & 22.50-51 \text { not present } \\ & \text { in QnLk1699 } \\ & 22.52-53^{700} \end{aligned}$ | 18.9. <br> 18.10. <br> 18.11. <br> 18.12. |  |  <br>  ह̀v $\mu$ axaipn; [CINP] <br>  <br>  á $\phi \varepsilon i ̂ \lambda \varepsilon \nu \tau o ̀ ~ o u ̃ ́ s ~ \alpha u ̉ \tau o u ̃ ~ \tau o ̀ ~ \delta \varepsilon \xi ı o ́ v . ~$ [CENP] <br> Lk2 22.51. ä $\pi 0 x p 1 \theta$ sis $\delta \check{\text { è }}$ o ' $\mathrm{I} \eta \sigma o u ̃ s$ <br>  тoũ ف̉тiou lááoato aủtóv. [CENP] <br>  <br>  xai $\sigma \tau \rho a \tau \eta \gamma o u ̀ s ~ \tau o u ̃ ~ i \varepsilon p o u ̃ ~ x a i ̀ ~$ $\pi \rho \varepsilon \sigma \beta \cup \tau \varepsilon ́ \rho \circ \cup \varsigma \cdot \dot{\omega} \varsigma$ ह̀ $\pi i$ i $\lambda \eta \sigma \tau \grave{\eta} \nu$ $\dot{\varepsilon} \xi \dot{\eta} \lambda \theta \alpha \tau \varepsilon \mu \varepsilon \tau \dot{\alpha} \mu \alpha \chi \alpha ı \rho \tilde{\omega} \nu$ каi $\xi \cup \dot{\lambda} \omega \omega$; [CINP] <br>  <br>  $\tau \dot{\alpha} \varsigma \chi \varepsilon i ̃ p a s \dot{\varepsilon} \pi^{\prime} \dot{\varepsilon} \mu \dot{\varepsilon}, \dot{\alpha} \lambda \lambda^{\prime} \alpha u ̛ \tau \eta \dot{\varepsilon} \sigma \tau i \nu$ $\dot{u} \mu \tilde{\omega} \nu \dot{\eta} \dot{\omega} \rho \alpha$ каi $\dot{\eta}$ छ̇ $\xi \circ \nu \sigma i ́ a ~ \tau о \tilde{u}$ oxótous. [CINP] | 14.47. घĩs $\delta \varepsilon ́$ [ $\tau \iota \varsigma] \tau \omega ̃ \nu \pi \alpha \rho \varepsilon \sigma \tau \eta x o ́ \tau \omega \nu$ <br>  <br>  aủtoũ tò $\omega \tau \alpha ́ p ı o v$. <br>  <br>  $\mu \alpha \chi \alpha!\rho \tilde{\omega} \nu$ каi $\xi \dot{\prime} \lambda \omega \nu \nu \sigma \lambda \lambda \alpha \beta \varepsilon \tilde{\nu} \mu \varepsilon$; <br> 14.49. x $\alpha \theta^{\prime} \dot{\eta} \mu \varepsilon ́ \rho \alpha \nu \nu \eta \mu \eta \nu \pi \rho o ̀ s ~ \dot{\mu} \mu a ̃ s ~ \varepsilon ̀ v$ <br>  $\mu \varepsilon \cdot \dot{\alpha} \lambda \lambda$ ' 'iva $\pi \lambda \eta \rho \omega \theta \tilde{\omega} \sigma \omega$ ai $\gamma \rho a \phi a i ́$. <br> 14.50. xal à ф́́vtes aủtòv हैфטүov $\pi \alpha ́ \nu \tau \varepsilon \varsigma$. <br> 14.51. xai veavíซxos $\tau \iota \varsigma ~ \sigma u v \eta x o \lambda o u ́ \theta \varepsilon ı ~$ <br>  रu $\mu \nu 0$ ũ, xai xpaтои̃бเv av̉тóv. <br>  <br>  | 26.51. xai i̊où घĩs $\tau \omega ̃ \nu \mu \varepsilon \tau \alpha$ 'In <br>  <br>  aủtoũ tò $\omega$ ต่iov. <br>  <br>  <br>  $\dot{\alpha} \pi 0 \lambda 0$ ũvтal. <br>  <br>  <br>  <br> 26.54. $\pi \tilde{\omega} \varsigma$ o ̛̃v $\pi \lambda \eta \rho \omega \theta \omega \tilde{\omega} \sigma \nu$ ai $\gamma \rho a \phi a i$ ö $\tau$ <br>  <br>  <br>  $\mu \alpha \chi \alpha เ \rho \omega ̃ \nu$ каi $\xi \dot{\lambda} \lambda \omega \nu \sigma \nu \lambda \lambda \alpha \beta \varepsilon \tilde{\nu} \mu \varepsilon ; \nsim \alpha \theta^{\prime}$ <br>  <br>  <br>  ai үpaфai $\tau \tilde{\omega} \nu \pi \rho \circ \phi \eta \tau \tilde{\nu} \nu$. Tó $\tau \varepsilon$ oi $\mu \alpha \theta \eta \tau \alpha i$ <br>  |

[^460]
# Parallel Passages for Signals Tracing：GMarc 22．54－62，63－64，65，66－67，68，69－71 

| SQE．Shorthand | Qn（65－69）Lk1（80s） | Mk1（75－80） | Mt1（90s） | John（100－117） | GP（115－117） | Lk2（117－138） |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| A332．Sanhedrin trial | $22.63-64,66-67,69-71$ | $14.53-72$ | $26.57-68$ | $18.13-24,25-27,2.9$ |  | $22.54-71$ |
| A333．Peter＇s denial |  | $14.66-72$ | $26.69-75$ |  |  | $22.56-62$ |


|  |  |  |  |  | Parallel Verses for Signals Tracing：GMarc 22．54－62 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Qn（65－69）Lk1（80s） | Mk1（75－80） | Mt1（90s） | John（100－117） | GP（115－117） | Lk2（117－138） |
| $22.54-62^{701}$ |  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br> 14．69．xai $\dot{\eta} \pi \alpha ı \delta i \sigma x \eta ~ i \delta o u ̃ \sigma \alpha ~ \alpha u ̉ \tau o ̀ v ~ ท ̋ p \xi \alpha \tau o ~$ <br>  aủ兀 $\omega \tau \nu$ દ̀ $\sigma \tau \iota \nu$. <br>  $\pi \alpha ́ \lambda \iota \nu$ oi $\pi \alpha \rho \varepsilon \sigma \tau \tilde{\omega} \tau \varepsilon \varsigma$ है入 $\lambda \gamma \circ \nu \tau \tilde{\omega}$ Пह́ $\tau \rho \omega \cdot \alpha \dot{\lambda} \lambda \eta \theta \tilde{\omega} \varsigma$ <br>  <br>  <br>  <br> 14．72．xai $\varepsilon \dot{\partial} \theta \dot{\iota} \varsigma$ ह̇x $\delta \varepsilon \cup \tau \varepsilon ́ \rho 0 \cup ~ \dot{\alpha} \lambda \varepsilon ́ x \tau \omega \rho$ غ́фผ́vn <br>  <br>  <br>  |  aن̉入ñ• xai $\pi \rho \circ \sigma \tilde{\eta} \lambda \theta \varepsilon v$ av̉ $\tau \tilde{\omega} \mu i ́ a$ $\pi \alpha ı \delta i ́ \sigma x \eta ~ \lambda \varepsilon ́ \gamma o v \sigma \alpha \cdot x \alpha i ~ \sigma \dot{~} \dot{\eta} \sigma \theta \alpha \mu \varepsilon \tau \dot{\alpha}$ ＇Iクбоũ тоũ Гa入ı入aíou． <br>  $\pi \alpha ́ \nu \tau \omega \nu \lambda \varepsilon ́ \gamma \omega \nu$ ．oủx oî $\delta \alpha \tau^{i} \lambda \varepsilon ́ \gamma \varepsilon ા \varsigma$. <br>  <br>  <br>  <br> 26．72．xaì $\pi \alpha ́ \lambda เ \nu ~ \eta ̉ p \nu \eta ́ \sigma \alpha \tau o ~ \mu \varepsilon \tau \alpha ̀ ~ o ̈ p x o u ~$ <br>  <br> 26．73．$\mu \varepsilon \tau \dot{\alpha} \mu l x \rho o ̀ v ~ \delta \grave{\varepsilon} \pi \rho \circ \sigma \varepsilon \lambda \theta o ́ v \tau \varepsilon \varsigma ~ o f ~$ غ́ $\tau \tilde{\omega} \tau \varepsilon \varsigma \varepsilon$ हiँ $\pi 0 \nu \tau \tilde{\omega}$ Пह́ $\tau \rho \omega \cdot \dot{\alpha} \lambda \eta \theta \tilde{\omega} \varsigma ~ x \alpha i$ <br>  סи̃ $\lambda o ́ v ~ \sigma \varepsilon \pi ๐ เ \varepsilon і ̃ . ~$ <br>  <br>  <br>  <br>  <br>  <br>  <br>  |  |  |  <br>  $\mu a x \rho \dot{\theta} \theta \varepsilon v$ ． <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  каi $\gamma$ àp $\Gamma \alpha \lambda ı \lambda \alpha i ̂ o ́ s ~ \varepsilon ̇ \sigma \tau ı v . ~$ <br>  <br>  <br> Lk2 22．61．xai $\sigma \tau \rho a \phi \varepsilon i \varsigma ~ o ́ x u ́ \rho 1 \circ \varsigma ~ \varepsilon ่ v \varepsilon ́ \beta \lambda \varepsilon \psi \varepsilon \nu \tau \tilde{\varphi} ~ П \varepsilon ́ \tau \rho \omega$, <br>  <br>  трís． <br>  |

[^461]| Qn（65－69）Lk1（80s） | Mk1（75－80） | Mt1（90s） | John（100－117） | GP（115－117） | Lk2（117－138） |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  غ̇vé $\pi \alpha 1 \zeta \circ \nu$ d $\dot{\rho} \rho 0 \nu \tau \varepsilon \varsigma\langle\chi \alpha i\rangle$ <br> QnLk1 22．64．「＂$\tau \dot{\prime} \tau \tau 0 \nu \tau \varepsilon \varsigma^{\text {＂}}$〈каi〉 入غ́yоvтєऽ $\pi \rho \circ \phi \dot{\prime} \tau \varepsilon \cup \sigma \circ \nu$ $\tau i \varsigma \varepsilon$ है $\tau \downarrow \nu$ ó $\pi \alpha i \sigma \alpha \varsigma ~ \sigma \varepsilon ; 7^{702}$ |  |  |  |  |  <br>  ó $\pi \alpha i \sigma \alpha \varsigma \sigma \varepsilon$ ； |

[^462] smiting＂／ぞтטт兀०้（6．4．68，433）

| Qn (65-69) Lki (80s) | Mk1 (75-80) | Mt1 (90s) | John (100-117) | GP (115-117) | Lk2 (117-138) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $22.65{ }^{703}$ |  |  |  |  |  |

[^463]| Qn (65-69) Lk1 (80s) | Mk1 (75-80) | Mt1 (90s) | John (100-117) | GP (115-117) | Lk2 (117-138) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| QnLk1 22.66. 〈रai〉 <br>  бuvédpolov ${ }^{704}$ |  |  |  |  |  <br>  |

[^464]| Qn (65-69) Lk1 (80s) | Mk1 (75-80) | Mt1 (90s) | John (100-117) | GP (115-117) | Lk2 (117-138) |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  <br>  ${ }^{〔} \pi / \sigma \tau \varepsilon \dot{\sigma} \sigma \varepsilon \tau \varepsilon{ }^{7} 705$ <br> 22.68 not present in QnLk1 ${ }^{706}$ |  <br>  $\chi$ рเбтòs ó viòs toũ عủ入oүทтoũ; <br>  si $\mu \mathrm{l}$, |  <br>  <br>  xplotós ó viòs toũ $\begin{aligned} \\ \text { ®oũ. }\end{aligned}$ <br>  ò̀ sĩ̃as. |  |  |  <br>  <br>  $\pi เ \tau \tau \varepsilon \dot{\sigma} \neq \varepsilon$. <br> Lk2 22.68. द̀ $\dot{\alpha} \nu \delta \dot{\varepsilon} \dot{\varepsilon} \rho \omega \tau \eta \dot{\eta} \sigma \omega$, oủ $\mu \grave{\eta}$ ä $\pi о$ крө $1 \ddot{\eta} \tau \varepsilon$. |

[^465]| Qn (65-69) Lk1 (80s) | Mk1 (75-80) | Mt1 (90s) | John (100-117) | GP (115-117) | Lk2 (117-138) |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  <br>  $\delta \nu v a ́ \mu \varepsilon \omega \varsigma ~ \tau o u ̃ ~ \theta \varepsilon о \tilde{o v} 7$ | Mk1 14.62b. xaì ö $\psi \varepsilon \sigma \theta \varepsilon$ тòv viòv $\tau 0 u ̃$ <br>  <br>  $\nu \varepsilon \phi \varepsilon \lambda \tilde{\omega} \nu \tau 0 \tilde{~ o u ̉ p a v o u ̃ . ~}$ | Mt1 26.64b. $\pi \lambda \grave{\lambda \nu \nu} \lambda \bar{\varepsilon} \gamma \omega \dot{v} \mu \tilde{\nu} \nu \cdot \dot{\alpha} \pi$ ' <br>  <br>  <br>  $\nu \varepsilon \phi \varepsilon \lambda \omega ̃ \nu \tau \circ u ̃ ~ o u ̉ p a \nu \circ u ̃$. |  |  |  <br>  غ̇x $\delta \varepsilon \xi!\omega ̃ \nu \tau \eta ̃ \varsigma ~ \delta \nu \nu \alpha ́ \mu \varepsilon \omega \varsigma ~ \tau о \sim ̃$ $\theta \varepsilon \circ$ ũ. |

[^466]| Qn (65-69) Lk1 (80s) | Mk1 (75-80) | Mt1 (90s) | John (100-117) | GP (115-117) | Lk2 (117-138) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| QnLk1 22.70. 《xai $\lambda \varepsilon ́ \gamma o v \tau \varepsilon \varsigma\rangle$ où oữv हĩ ó viòs $\tau \circ \tilde{~} \theta \varepsilon \circ$ ũ; ن̌ $\mu \varepsilon і ̃ \varsigma ~ \lambda \varepsilon ́ \gamma \varepsilon \varepsilon \tau \varepsilon^{708}$ |  |  |  |  | Lk2 22.70. . ĩ $\pi \alpha \nu ~ \delta \varepsilon ̀ ~ \pi \alpha ́ v \tau \varepsilon \varsigma . ~ \sigma ن ̀ ~$ oũv घĩ o viòs toũ $\theta \varepsilon o u ̃ ;$; $\delta$ dè $\pi \rho o ̀ s$ <br>  $\varepsilon ̇ \gamma \dot{\omega}$ घi $\mu$. |

[^467]| Qn (65-69) Lk1 (80s) | Mk1 (75-80) | Mt1 (90s) | John (100-117) | GP (115-117) | Lk2 (117-138) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 22.71 not present in QnLk1 ${ }^{709}$ |  |  |  |  |  <br>  <br>  бтó $\mu \alpha \tau o \varsigma ~ \alpha u ̉ \tau o u ̃ . ~[C I N P] ~$ |

[^468]
# Parallel Passages for Signals Tracing: GMarc 23.1-3, 4-5 

| SQE. Shorthand | Qn (65-69) Lk1 (80s) | Mk1 (75-80) | Mt1 (90s) | John (100-117) | GP (115-117) | Lk2 (117-138) |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| A334/A336. Pilate trial | $23.1-3$ | $15.2-5$ | $27.11-14$ | $18.29-38,19.8-15$ |  | $23.1-5$ |

$$
\begin{array}{|l|l|}
\hline \text { A334/A336. Pilate trial } & 23.1-3 \\
\hline
\end{array}
$$

Parallel Verses for Signals Tracing: GMarc 23.1

| Qn (65-69) Lk1 (80s) | Mk1 (75-80) | Mt1 (90s) | John (100-117) | GP (115-117) | Lk2 (117-138) |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | Lk2 23.1. xal áva $\alpha \tau \dot{\alpha} \nu$ ä $\pi \alpha \nu \tau o ̀ ~ \pi \lambda \hat{\eta} \theta_{0}$ s <br>  |

[^469]
# Parallel Verses for Signals Tracing：GMarc 23.2 

| Qn（65－69）Lk1（80s） | Mk1（75－80） | Mt1（90s） | John（100－117） | GP（115－117） | Lk2（117－138） |
| :---: | :---: | :---: | :---: | :---: | :---: |
| QnLk1 23．2．《นaì $\lambda$ ह́ $\gamma 0 \cup \sigma$ เv》 $\tau 0$ ṽтov ยưpousv <br>  <br>  <br> 《นai》》 $\lambda \dot{y} \gamma 0 \nu \tau \alpha$ घ́autòv $\chi \rho \stackrel{\sigma \tau \grave{v} \nu^{711}}{ }$ |  | －－－－－ |  |  |  <br>  <br>  Kaírapı סıঠóval xaì $\lambda \varepsilon ́ \gamma o v \tau \alpha ~ \varepsilon ́ a u \tau o ̀ v ~$ <br>  |

[^470]| Qn (65-69) Lk1 (80s) | Mk1 (75-80) | Mt1 (90s) | John (100-117) | GP (115-117) | Lk2 (117-138) |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  'ó रpı $\sigma \tau o ́ s$ '; $\sigma \dot{\lambda} \lambda \varepsilon ́ \gamma \varepsilon \varepsilon \varsigma^{712}$ |  | ---- |  |  | Lk2 23.3. ó ס̀̀ Пı入ãтоऽ ท̉ $\omega \dot{\tau} \tau \eta \sigma \varepsilon \nu ~ \alpha u ̉ \tau o ̀ v ~$ <br>  <br>  |

[^471]| Qn (65-69) Lk1 (80s) | Mk1 (75-80) | Mt1 (90s) | John (100-117) | GP (115-117) | Lk2 (117-138) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 23.4-5 not present in QnLk1 ${ }^{713}$ |  |  |  |  |  <br>  <br>  [CINP] <br>  <br>  <br>  $\Gamma \alpha \lambda ı \lambda a i \alpha s ~ \varepsilon ̌ ต \omega \varsigma ~ \tilde{ं} \delta \varepsilon$. [CINP] |

[^472]| SQE．Shorthand | Qn（65－69）Lk1（80s） | Mk1（75－80） | Mt1（90s） | John（100－117） | GP（115－117） | Lk2（117－138） |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| A337．Herod trial | $23.7-9$ | $15.3-4$ | 27.12 |  |  | $23.6-12$ |

Parallel Verses for Signals Tracing：GMarc 23．6，7－8

| Qn（65－69）Lki（80s） | Mk1（75－80） | Mt1（90s） | John（100－117） | GP（115－117） | Lk2（117－138） |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $23.6{ }^{714}$ |  |  |  |  |  Гàı入aîós ह̇ $\sigma \tau \tau$ ，［CINP］ |
| 23．7a not present in QnLk1 <br>  ＇Нр $\dagger$＇$\eta^{.7715}$ <br> 23．7c not present in QnLk1 |  | －－－－ |  |  |  <br>  <br>  |
|  ＇I $\eta$ бoũv 《xai》＂＇ทủфdávөn＇716 23．8b not present in QnLk1 ${ }^{717}$ |  |  |  |  |  <br>  <br>  үเvónєvov．［CINP］ |

[^473] $\dot{\alpha} \pi \varepsilon x \rho i ́ v a \tau 0 ~ \alpha u ̉ \tau \tilde{\omega}{ }^{7718}$

23．10－12 not present in QnLk1 ${ }^{719}$

15．3．xaì xatnyópouv aủтoũ oi

15．4．ó ס̀̀ Пı $\lambda \tilde{a} \tau \circ \varsigma \pi \alpha ́ \lambda \iota \nu$ غ̇ $\pi \eta \rho \omega \dot{\prime} \tau \alpha$ аủ $\tau \partial ̀ \nu \lambda \varepsilon ́ \gamma \omega \nu \cdot$ oủx
 жатทүорои̃бเข．



 $\dot{\alpha} \nu \varepsilon ́ \pi \varepsilon \mu \psi \varepsilon \nu$ av̇兀̇̀v $\tau \tilde{\varphi} \Pi_{\imath} \lambda \alpha \dot{\tau} \tau \omega$ ．［CINP］

 aủ兀oús．［CINP］

[^474]
# Parallel Passages for Signals Tracing: GMarc 23.13-16 

| SQE. Shorthand | Qn (65-69) Lk1 (80s) | Mk1 (75-80) | Mt1 (90s) | John (100-117) | GP (115-117) | Lk2 (117-138) |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| A338. Pilate exonerates | ---- | --- |  | 18.36 b |  | $23.13-16$ |

Parallel Verses for Signals Tracing: GMarc 23.13-16

| Qn (65-69) Lki (80s) | Mk1 (75-80) | Mt1 (90s) | John (100-117) | GP (115-117) | Lk2 (117-138) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 23.13-16 not present in QnLk1 ${ }^{720}$ |  |  |  |  | Lk2 23.13. Пı $\lambda a ̃ \tau o \varsigma ~ \delta \varepsilon ̀ ~ \sigma u \gamma x a \lambda \varepsilon \sigma \alpha ́ \mu \varepsilon v o s ~ \tau o u ̀ s ~$ <br>  <br>  <br>  <br>  <br>  [CINP] <br>  <br>  $\pi \varepsilon \pi \rho \alpha \gamma \mu \dot{v}$ оv aủtũ. [CINP] <br>  |

[^475]| Qn (65-69) Lk1 (80s) | Jn1 (100-110) | GP (115-117) | Lk2 (117-138) | Mk2 (140s) | Mt2 (140s) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 23.17 not present in QnLk1 ${ }^{721}$ <br> QnLk1 23.18. B $\alpha \rho \alpha \beta \beta \alpha \nu^{722}$ <br> QnLk1 23.19. 「 $\delta 1 \alpha ̀ ~ \sigma \tau \alpha ́ \sigma เ \nu ~$ xaì фóvov $\beta \lambda \eta \theta \varepsilon i \zeta ~ \varepsilon ̇ v ~ \tau \tilde{n}$ $\phi \cup \lambda a x \tilde{n} \eta^{723}$ |  |  |  ката̀ Ėoptخ̀v Evva]] [CINP] <br>  <br>  <br>  <br>  |  <br>  <br>  $\sigma \tau \alpha \sigma ı \alpha \sigma \tau \tilde{\omega} \nu \delta \varepsilon \delta \varepsilon \mu \varepsilon ́ v o s ~ o i ̈ \tau \nu v \varepsilon \varsigma ~ \varepsilon ̇ v ~ \tau \tilde{n} \sigma \tau \alpha ́ \sigma \varepsilon เ$ <br>  <br>  <br>  <br>  <br>  'Iovסaí $\omega$ v; <br>  $\pi \alpha p a \delta \varepsilon \delta \dot{\omega} x \varepsilon เ \sigma a \nu$ aủtòv oi ảpxเعpદĩs. <br>  $\mu \tilde{a} \lambda \lambda 0 \nu$ тòv $\operatorname{Ba\rho a\beta \beta ã\nu }$ ä $\pi 0 \lambda$ úon au̇toĩs. |  <br>  <br>  ['Iŋбоथ̃v] Bapaßßãข. <br>  <br>  'Iŋбои̃v тòv $\lambda \varepsilon \gamma o ́ \mu \varepsilon v o v ~ \chi$ рıттóv; <br>  <br>  <br>  <br>  xat' ơvap di' aủtóv. <br>  <br>  à $\pi 0 \lambda \varepsilon ́ \sigma \omega \sigma$. <br>  <br>  |

[^476]
## Qn (65-69) Lk1 (80s)

Mk1 (75-80)

 $\lambda \varepsilon ́ \gamma \varepsilon \tau \varepsilon]$ тòv $\beta \alpha \sigma i \lambda \varepsilon ́ a \tau \tilde{\omega} \nu{ }^{\prime}$ 'Iovoaic $\nu$;
 autóv.

 $\sigma \tau \alpha \dot{u} \rho \omega \sigma o v a u ̈ \tau o ́ v$.
$\longrightarrow \longrightarrow$

Mt1 (90s)


 $\pi \dot{\alpha} \nu \tau \varepsilon \varsigma \cdot \sigma \tau \alpha v \rho \omega \theta \dot{\eta} \tau \omega$.

 $\lambda \varepsilon ́ \gamma 0 \nu \tau \varepsilon \varsigma \cdot \sigma \tau \alpha u \rho \omega \theta \dot{\eta} \tau \omega$.
19.4. xaì $\dot{\xi} \tilde{\eta} \lambda \theta \varepsilon v \pi \alpha \dot{\alpha} \lambda \iota$


 oưdsuiav aitiav vúpiox غ̇v aùтติ.
23.20-21 ${ }^{724}$
23.22 not present in QnLk1 ${ }^{725}$
QnLk1 23.23. 《aitoṽov aủ $\tau \grave{v} \sigma \tau \alpha v \rho \omega \theta \tilde{\eta} v \alpha 1\rangle\rangle^{726}$
Jn1 (100-110) $\quad$ GP (115-117)
 aủtóv.






[^477]Parallel Passages for Signals Tracing: GMarc 23.24, 25

| SQE. Shorthand | Qn (65-69) Lk1 (80s) | Mk1 (75-80) | Mt1 (90s) | Jn1 (100-110) | GP (115-117) | Jn1 (110-117) | Lk2 (117-138) |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| A341. Mob justice | 23.25 | 15.15 | $27.24-26$ | 19.16 |  |  | 19.16 |
| A342. Soldiers mocking | --- |  |  |  |  |  |  |
| A340. Ecce homo | --- | $15.17-20 a$ | $27.28-31 \mathrm{a}$ | 19.1-11a, 13-15 |  | $19.1-15$ |  |


| Qn (65-69) Lk1 (80s) | Mk1 (75-80) | Mt1 (90s) | Jn1 (100-110) | GP (115-117) | Lk2 (117-138) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $23.24{ }^{727}$ |  |  |  |  |  <br>  |
|  |  |  |  |  | Lk2 23.25. á $\pi \dot{\varepsilon} \lambda \cup \sigma \varepsilon v$ dè $\tau o ̀ v ~ \delta i a ̀ ~ \sigma \tau \alpha ́ \sigma ı v ~$ <br>  <br>  $\theta \varepsilon \lambda \dot{\eta} \mu a \tau \iota ~ \alpha u \tau \tau \tilde{\omega} \nu$. |

[^478]
# Parallel Passages for Signals Tracing: GMarc 23.26-32a 

$\left.\begin{array}{|l|l|l|l|l|l|}\hline \text { SQE. Shorthand } & \text { Qn (65-69) Lk1 (80s) } & \text { Jn1 (100-110) } & \text { GP (115-117) } & \text { Lk2 (117-138) } & \text { Mt2 (140s) } \\ \hline \text { Mk3 (140s) } \\ \hline \text { A343. Carrying the cross } & --- & 19.17 & & 23.26-32 & 27.31 \mathrm{c}-32\end{array}\right)$ 15.20c-22 $\quad$.


[^479]| Qn（65－69）Lk1（80s） | Jn1（100－110） | GP（115－117） | Lk2（117－138） | Mt2（140s） | Mk2（140s） |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 23．27－31 not present in QnLk1 ${ }^{730}$ | －－－－－ |  |  xai Ė日pウ́vouv aủtóv．［CINP］ <br>  <br>  <br>  <br>  <br>  ка入ı́ $\psi a \tau \varepsilon \dot{\eta} \mu \tilde{\mu} \varsigma$ ．［CINP］ <br>  ［CINP］ |  |  |

[^480]| Qn (65-69) Lki (80s) | Jn1 (100-110) | GP (115-117) | Lk2 (117-138) | Mt2 (140s) | Mk2 (140s) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $23.32 \mathrm{a}^{731}$ |  |  |  | 27.33. xai ह̇ $\lambda \theta$ óv $\tau \varepsilon \varsigma$ घis то́тоv 入єүó $\mu \varepsilon \nu \circ \nu ~ Г о \lambda \gamma 0 \theta \tilde{a}$, ö छ̇ $\sigma \tau \iota v$ Kpavíou Tótos $\lambda \varepsilon \gamma o ́ \mu \varepsilon v o s$, | 15.22. xai ф ह́pouбル aủtòv ह̇ $\pi i$ <br>  $\mu \varepsilon \theta \varepsilon \rho \mu \eta \nu \varepsilon \cup o ́ \mu \varepsilon v o \nu ~ K \rho a v i ́ o u ~$ Tótos. |

[^481]| SQE．Shorthand | Qn（65－69）Lk1（80s） | Mk1（75－80） | Mt1（90s） | Jn1（100－110） | Jn2（110－117） | GP（115－117） | Lk2（117－138） |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A344．Crucifixion 1 （co－crucified，Golgotha，wine，garments，soldiers） | 23．32b－33 | 15．22－27 | 27．33－38 | 19．17b－27 | 19．17b－27 | 4.10 | 23．32b－38 |


| Qn（65－69）Lk1（80s） | Jn1（100－110） | Jn2（110－117） | GP（115－117） | Lk2（117－138） | Mk2（140s） | Mt2（140s） |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| QnLk1 23．32b．《uai》 <br> xaxoũpyol סúo <br> $\langle\sigma \tau \alpha u p o u ̃ \nu \tau \alpha 1 \sigma \dot{v} \nu \alpha \cup ̉ \tau \tilde{\omega}\rangle^{732}$ <br> QnLk1 23．33．xai <br> ‘ ¿̇ $\lambda$ Oóv $\tau \varepsilon \varsigma$ єis＇$\tau \dot{\prime} \pi 0 \nu$ <br> ‘入єүóuєvov’ Kpaviov <br> ‘тómos＇छ̀ $\sigma \tau \alpha u ́ \rho \omega \sigma \alpha \nu$ aủtò ${ }^{733}$ <br> $23.34 b^{734}$ | 19．17b．$\grave{\xi} \xi \tilde{\eta} \lambda \theta \varepsilon \nu$ हís тòv $\lambda \varepsilon \gamma o ́ \mu \varepsilon v o v$ Kpavíou Tó $\pi \circ$ ，o̊ <br>  <br> 19．18．ö $\pi$ ou aủ兀òv छ̀ $\sigma \tau \alpha \cup ́ p \omega \sigma \alpha \nu$, <br>  <br>  тòv＇I $\eta \sigma 0$ ũv． | 19．17b－18 same as Jn1 | 4．10．xai グ้ xaxoúpyous xal દ̇ $\sigma \tau \alpha u ́ p \omega \sigma \alpha \nu$ àvà $\mu$ ह́ $\sigma o v ~ a u ̉ \tau \tilde{\omega} \nu \tau o ̀ v ~ x \nu$ ［QnLk1＂Pt］ |  <br>  <br>  ка入oú $\mu \varepsilon \nu \circ$ K Kavíov <br>  <br>  वे $\stackrel{\sigma \tau \varepsilon \rho \tilde{\omega} \nu . ~}{\text { ．}}$ <br> Lk2 23．34a see Last Sayings parallel set <br>  <br>  <br>  ixavoĩs，aủ $\tau \grave{s} \delta \delta \grave{~ o u ̉ d e ̀ v ~ a ̉ \pi \varepsilon x p i v a \tau o ~ a u ̉ \tau \tilde{̃} .}$ |  <br>  $\mu \varepsilon \theta \varepsilon \rho \mu \eta \nu \varepsilon \cup о ́ \mu \varepsilon \nu о \nu$ Kраviou Tótos． <br> 15．23．кaì घ̇סíסouv aủ兀ஸ̃ <br>  ध̇ $\lambda \alpha \beta \varepsilon \nu$ ． <br> 15．24．xai $\sigma \tau \alpha u p o u ̃ \sigma เ \nu ~ a u ̉ \tau o ̀ v ~ x \alpha i ̀ ~$ <br>  $\beta \alpha ́ \lambda \lambda o v \tau \varepsilon \varsigma \kappa \lambda \tilde{\eta} \rho \circ \nu$ ह̇ $\pi^{\prime}$ aủ $\tau \dot{\alpha}$ đís ti ápn． <br>  ह̇ $\sigma \tau \alpha u ́ p \omega \sigma \alpha \nu$ aủ兀óv． <br>  <br>  $\beta \alpha \sigma ı \lambda \varepsilon \dot{s} \tau \tilde{\omega} \nu$＇${ }^{\prime} 10 \cup \delta \alpha i \omega \omega$ ． <br> 15．27．xai $\sigma \dot{v} \alpha \cup ̉ \tau \tilde{\omega} \sigma \tau \alpha \cup p o u ̃ \sigma เ \nu$ <br>  <br>  | 27．33．xal ह̀入Өóvtes єis тómov $\lambda \varepsilon \gamma o ́ \mu \varepsilon v \circ \nu$ Г० $\lambda \gamma 0 \theta \tilde{\alpha}$ ，ő छ̇ $\sigma \tau \iota$ Kрavíou Tóтоs $\lambda \varepsilon \gamma o ́ \mu \varepsilon v o s$, <br>  $\mu \varepsilon \tau \alpha \dot{\alpha} \chi 0 \lambda \tilde{\eta} s \mu \varepsilon \mu เ \gamma \mu \varepsilon ́ v o v \cdot$ xai $\gamma \varepsilon \cup \sigma \alpha ́ \mu \varepsilon v o s ~ o u ̉ x ~ \grave{\eta} \theta \varepsilon ́ \lambda \eta \sigma \varepsilon v$ $\pi เ \varepsilon i ̃ \nu . ~$ <br> 27．35．$\sigma \tau \alpha \nu \rho \omega \dot{\sigma} \sigma \nu \tau \varepsilon \varsigma \delta \varepsilon ̀ ~ \alpha u ̉ \tau o ̀ v$ <br>  $\beta \dot{\alpha} \lambda \lambda о \nu \tau \varepsilon \varsigma$ к $\lambda \tilde{\eta} \rho \circ \nu$ ， <br>  aủtòv દ̇หยĨ． <br>  <br>  <br>  <br>  ＇Iouסaí $\omega$ ． <br> 27．38．тóтє $\sigma \tau \alpha \cup \rho \circ$ ũvтal $\sigma \dot{v}$ <br>  <br>  |

[^482]
# Parallel Passages for Signals Tracing：GMarc 23．33－34 

| SQE．Shorthand | Qn（65－69）Lk1（80s） | Mk1（75－80） | Mt1（90s） | Jn1（100－110） | Jn2（110－117） | GP（115－117） | Lk2（117－138） |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | Mk2（140s）

Parallel Verses for Signals Tracing：GMarc 23．33－34

|  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Qn（65－69）Lk1（80s） | Mk1（75－80） | Mt1（90s） | Jn1（100－110） | Jn2（110－117） | GP（115－117） | Lk2（117－138） | Mk2（140s） |
| 23．35－38 not present in QnLk1 ${ }^{735}$ | 15．23．xai ह̀ $\delta i \hat{i} \delta o u v$ <br>  oîvov．ös dè oủx є＂$\lambda \alpha \beta \varepsilon$ ． <br> 15.25 not in Mk1 <br> 15．26．xai $\tilde{\eta}^{\nu} \dot{\eta}$ غ̇пıүрафウ̀ $\tau \tilde{\jmath}$ aitias aั่тoũ غ̇пıүєүрациц́vク．ó $\beta \alpha \sigma i \lambda \varepsilon \dot{s} \tau \tau \omega \nu$ ＇Iouסaí $\omega$ v． |  $\pi เ \varepsilon i ̃ \nu$ oĩvov $\mu \varepsilon \tau \alpha \dot{\alpha} \chi 0 \lambda \hat{\eta} \leqslant$ $\mu \varepsilon \mu ı \gamma \mu \varepsilon ́ v o v \cdot x \alpha i$ үદบбáuรvos oủx $\dot{\eta} \theta \dot{\varepsilon} \lambda \eta \sigma \varepsilon \nu \pi เ \varepsilon і ̃ \nu$. <br>  غ่ $\pi \alpha \dot{\alpha} \omega \omega \tau \tilde{\eta} \varsigma \kappa \varepsilon \phi \alpha \lambda \hat{\eta} \varsigma$ aủtoũ тท่้ aitíav aủ $\tau 0 u ̃$ үєүраццє́vクレ・ oũтós <br>  $\tau \tilde{\nu}{ }^{\prime} \mathrm{Io}{ }^{\prime} \delta \alpha i ́ \omega \nu$ ． |  <br>  <br>  $\beta \alpha \sigma ı \lambda \varepsilon \dot{s} \tau \tau \tilde{\omega} \nu$＇Iouסaí $\omega v$ ． <br> 19．20．$\tau 0$ บ̃̃ov oữv $\tau \grave{\nu} \nu \tau i ́ \tau \lambda 0 \nu \pi 0 \lambda \lambda 0 i$ <br>  <br>  ＇Iทбoũs．xai 设 $\gamma \varepsilon \gamma \rho a \mu \mu \varepsilon ́ v o v ~ ' E \beta p a i ̈ \sigma \tau i ́$, ＇Р $\omega \mu \alpha і ̈ \sigma \tau i, ~ ' Е \lambda \lambda \eta \nu і \sigma \tau i ́ . ~$ <br>  $\tau \tilde{\omega} \nu$ ’Iov $\alpha a i ́ \omega \nu$ ．$\mu \grave{\eta} \gamma \rho \alpha ́ \phi \varepsilon$ ．ó $\beta a \sigma \iota \lambda \varepsilon \dot{\varsigma} \tau \tau \tilde{\omega} \nu$ <br>  <br>  <br>  үє́үрафа． | 19．19－22 same as Jn1 <br> 19．23．oi oữ $\sigma \tau \rho \alpha \tau เ \tilde{\omega} \tau \alpha \mathrm{~L}$ ，ö $\tau \varepsilon$ <br>  <br>  $\tau \varepsilon ́ \sigma \sigma \alpha \rho a \mu \varepsilon ́ \rho \eta$ ，غ́xá $\sigma \tau \omega \sigma \tau \rho a \tau i \omega \prime \tau \eta$ <br>  <br>  úфаvtòs $\delta 1$＇ó入ou． <br> 19．24．عĩ $\pi \alpha \nu$ ०ũv $\pi \rho o ̀ s ~ a ́ \lambda \lambda \dot{\eta} \lambda o u \varsigma$. $\mu \dot{\eta} \sigma \chi i \sigma \omega \mu \varepsilon \nu$ aủ $\tau o ́ v, \dot{\alpha} \lambda \lambda \dot{\alpha}$ $\lambda \alpha ́ \chi \omega \mu \varepsilon \nu \pi \varepsilon \rho \grave{i} \alpha u ̛ \tau \circ u ̃ ~ \tau i v o s ~ ह ै \sigma \tau \alpha 1$. iva $\dot{\eta} \gamma \rho a \phi \dot{\eta} \pi \lambda \eta \rho \omega \theta \tilde{n}[\dot{\eta}$ <br>  <br>  <br>  $\sigma \tau \rho \alpha \tau \iota \tilde{\omega} \tau \alpha \iota \tau \alpha \tilde{\tau} \tau \alpha$ ह่ $\pi \circ$ ín $\sigma \alpha \nu$ ． |  |  <br>  oi äp $\chi \circ \nu \tau \varepsilon \varsigma ~ \lambda \varepsilon ́ \gamma \circ \nu \tau \varepsilon \varsigma . ~ a ̈ \lambda \lambda о u s ~$ ह̈ $\sigma \omega \sigma \varepsilon \nu, \sigma \omega \sigma \alpha \dot{\prime} \tau \omega$ घ́autóv，$\varepsilon \dot{\imath}$ <br>  $\delta$ है $\chi \lambda \varepsilon x \tau \circ ́ s$. <br>  xai oi $\sigma \tau \rho \alpha \tau 1 \tilde{\omega} \tau \alpha 1$ <br>  $\pi \rho о \sigma ф \varepsilon ́ \rho о \nu \tau \varepsilon \varsigma ~ \alpha \cup ๋ \tau \tilde{\sim}$ <br>  <br>  $\sigma \tilde{\omega} \sigma 0 \nu ~ \sigma \varepsilon a u \tau o ́ v$. <br> Lk2 23．38．$\tilde{\eta} \nu ~ \delta \grave{~ z ~ x a i ~}$ $\dot{\varepsilon} \pi \iota \gamma \rho a \phi \dot{\eta} \dot{\varepsilon} \pi \pi^{\prime} \alpha \cup \jmath \tau \tilde{\varphi} \cdot \delta$ <br>  | 15.23 same as Mk1 <br>  ©̈pa трítך xal غ̇бтav́pఉ $\omega \alpha$ aủtóv． 15.26 same as Mk1 |

[^483]Parallel Passages for Signals Tracing: GMarc 23.33-34 | SQE. Shorthand | Qn (65-69) Lk1 (80s) | Mk1 (75-80) | Mt1 (90s) | Jn1 (100-110) | Jn2 (110-117) | GP (115-117) | Lk2 (117-138) |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | Mk2 (140s)

Parallel Verses for Signals Tracing: GMarc 23.33-34


| Qn (65-69) Lk1 (80s) | Mk1 (75-80) | Mt1 (90s) | Jn1 (100-110) | Jn2 (110-117) | GP (115-117) | Lk2 (117-138) | Mk2 (140s) |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

# Parallel Passages for Signals Tracing: GMarc 23.35-38 

 \begin{tabular}{|l|l|l|l|l|l|l|}\hline SQE. Shorthand \& Qn (65-69) Lk1 (80s) \& Mk1 (75-80) \& Mt1 (90s) \& John (100-117) \& GP (115-117) \& Lk2 (117-138) <br>
\hline
\end{tabular} A340. Beating 15.15b-20 27.26b-31a 19.1-3

| Qn (65-69) Lk1 (80s) | Mk1 (75-80) | Mt1 (90s) | John (100-117) | GP (115-117) | Parallel Verses for Signals Tracing: GMarc 23.35-38 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 23.34b not present in QnLk1736 |  |  | $-\quad$ Lk2 (117-138) |  |  |

[^484]
# Parallel Passages for Signals Tracing：Last Sayings of Jesus 

| SQE．Shorthand | Mk1（75－80） | Qn（65－69）Lk1（80s） | Mt1（90s） | John（100－117） | GP（115－117） |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Lk2（117－138） |  |  |  |  |  |
| Last Sayings | 15.34 | 23.46 | 27.46 | $19.27,28,30$ | $4.10,5.19$ |
| $23.34 a, 43,46$ |  |  |  |  |  |

Parallel Verses for Signals Tracing：GMarc 23．33－34

| Qn（65－69）Lk1（80s） | Mk1（75－80） | Mt1（90s） | John（100－117） |  | GP（115－117） | Lk2（117－138） |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| QnLk1 $23.34 a^{737}$ <br> QnLk1 23．46．xai ф $\omega v \dot{\sim} \sigma a s \phi \omega \nu \tilde{n}$ $\mu \varepsilon \gamma \alpha ́ \lambda \eta$ 白 $\xi \dot{\xi} \pi \nu \varepsilon \nu \sigma \varepsilon \nu^{\dagger 38}$ | 15．34．xaì $\tau \tilde{\eta}$ ह̇vá $\tau \eta$ ढ̈pa <br>  $\mu \varepsilon \gamma \alpha ́ \lambda \eta \cdot \varepsilon \lambda \omega \iota \varepsilon \lambda \omega \iota \lambda \varepsilon \mu \alpha$ $\sigma \alpha \beta \alpha \chi \theta \alpha v ı$ ；ö छ̀ $\sigma \tau \iota \nu$ $\mu \varepsilon \theta \varepsilon \rho \mu \eta \nu \varepsilon \cup o ́ \mu \varepsilon \nu \circ v$ ．o $\theta \varepsilon$ ós $\mu \circ \cup$ <br>  $\mu \varepsilon$ ； | 27．46．$\pi \varepsilon \rho \dot{\rho} \grave{\partial \Sigma} \tau \grave{\nu} \nu \dot{\varepsilon} v \alpha ́ \tau \eta \nu$ <br>  $\phi \omega \nu \tilde{n} \mu \varepsilon \gamma \dot{\alpha} \lambda_{\eta} \lambda \varepsilon \gamma \omega \omega \cdot \cdot \eta \lambda_{1}$ $\eta \lambda 1 \lambda \varepsilon \mu a \sigma \alpha \beta a \chi \theta a \nu 1 ;$ ；тõ̃＇ <br>  ivari $\mu \varepsilon$ ह $\gamma \kappa a \tau \varepsilon \lambda \lambda / \pi \varepsilon \varsigma ;$ |  <br>  <br>  aủroũ，Mapía ท̀ roũ K $\lambda \omega \pi \tilde{\alpha}$ xai Mapía $\dot{\eta}$ M $\alpha \gamma \delta a \lambda \eta \nu \dot{\eta}$. <br> 19．26a．＇Inनoũs oũv iò̀v $\tau \grave{\eta} \nu$ $\mu \eta t \varepsilon ́ p a$ <br>  ide ó viós $\sigma o u$ ． <br>  <br>  <br>  <br>  <br>  <br>  $\tau \varepsilon \tau \varepsilon \lambda \varepsilon \sigma \tau a 1$ ，îva $\tau \varepsilon \lambda \varepsilon \omega \omega \theta \tilde{n} \dot{\eta}$ үрaфウ́，$\lambda \varepsilon ́ \gamma \varepsilon 1 . \delta \downarrow \psi \omega ̃$. <br>  <br>  каi $x \lambda i v a s ~ \tau \grave{\eta} \nu ~ x \varepsilon \phi a \lambda \dot{\eta} v$ $\pi \alpha \rho \grave{\delta} \omega \omega \varepsilon \nu$ тò $\pi \nu \varepsilon \tilde{v} \mu a$. | 19．25．$\varepsilon$ í $\sigma \tau \eta \dot{\chi \varepsilon เ \sigma \alpha \nu ~ \delta \grave{~} \pi \alpha \rho \alpha \grave{~}}$ $\tau \tilde{\omega} \sigma \tau \alpha \nu \rho \tilde{\varphi} \tau \tau \tilde{\prime}$＇I $\eta \sigma \sigma \tilde{v} \dot{\eta} \mu \dot{\eta} \tau \eta \rho$ $\alpha \dot{u} \tau 0 \tilde{u}$ каi $\mathfrak{\eta} \dot{\alpha} \delta \varepsilon \lambda \phi \dot{\eta} \tau \eta \tilde{\eta}^{s}$ $\mu \eta \tau \rho o ̀ s ~ a u ̉ \tau o u ̃, ~ M a p i ́ a ~ ท ̀ ~ \tau o u ̃ ~$ K $\lambda \omega \pi \tilde{\alpha}$ xaì Mapía $\dot{\eta}$ <br>  <br> 19．26．＇Iทסoũs oũv iठ $\dot{\omega} \nu \tau \eta \eta_{\nu}$ $\mu \eta \tau \varepsilon ́ \rho a$ xai тòv $\mu a \theta \eta \tau \eta े \nu$ $\pi \alpha р \varepsilon \sigma \tau \tilde{\omega} \tau \alpha$ ôv $\dot{\eta} \gamma \alpha ́ \pi \alpha, \lambda \varepsilon ́ \gamma \varepsilon \iota$ <br>  oou． <br> 19．27．$\varepsilon і \tilde{\tau} \tau \alpha \lambda \varepsilon ́ \gamma \varepsilon ા \tau \tilde{\varphi} \mu \alpha \theta \eta \tau \tilde{\eta}$ ． id $\delta \dot{\eta} \mu \dot{\eta} \tau \eta \rho$ бov．xai $\dot{\alpha} \pi$＇ <br>  <br>  | 4.10 |  $\pi a ́ \tau \varepsilon \rho$, ä $\phi \varepsilon s$ aủroĩs，oủ $\gamma$ àp oídaбाv тi $\pi$ ooõ̃ov． <br>  <br>  ह̀v $\tau \tilde{\omega} \pi \alpha \rho a \delta \varepsilon i \sigma \omega$ ． <br> Lk2 23．46．xai ф $\omega v \dot{\eta} \sigma a s ~ \phi \omega \nu \tilde{n}$ <br>  $\chi$ モîpás $\sigma 0 \cup \pi \alpha \rho a \tau i \theta \varepsilon \mu a ı$ тò $\pi v \varepsilon \tilde{v} \mu \dot{\mu}$ <br>  |

[^485]|  |  |  | Paralle Passages for Signals Tracing: GMarc 23.39-43 |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| SQE. Shorthand | Mk1 (75-80) | Lk1 (80s) | Mt1 (90s) | John (100-117) | GP (115-117) | Lk2 (117-138) |
| A346. Co-crucified | $15.27,32 \mathrm{~b}$ | $23.32-33,39-43$ | $27.38,44$ | $19.18,32$ | 4.10, |  |


|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Qn (65-69) Lk1 (80s) | Mk1 (75-80) | Mt1 (90s) | John (100-117) | GP (115-117) | Lk2 (117-138) |
| QnLk1 23.32. xaxoũpyol סúo <br>  <br> QnLk1 23.33. xal ‘ $\grave{\lambda \lambda 0 o ́ v \tau \varepsilon \varsigma ' ~}$ ‘ $\varepsilon i \varsigma$ ' $\tau о ́ \pi о \nu$ ‘ $\lambda \varepsilon \gamma o ́ \mu \varepsilon \nu 0 \nu$ ’ Kpaviov ‘ $\tau \dot{\prime} \pi 0 \varsigma^{\prime}$ छ̇ $\sigma \tau \alpha \dot{\rho} \rho \omega \sigma \alpha \nu$ <br>  $\dot{\varepsilon}_{\dot{\xi}} \dot{\alpha} \rho \mid \sigma \tau \varepsilon \rho \tilde{\omega} \nu{ }^{1740}$ | Mk1 15.27. xai oìv aủ̃ $\tilde{\sim}$ <br>  <br>  aùtoũ. <br>  à $\pi \varepsilon x$ рivão oưdév. | Mt1 27.38. тó $\varepsilon \varepsilon \sigma \tau \alpha u \rho o u ̃ v \tau \alpha । ~$ <br>  <br>  <br>  | 19.18. ö $\pi o u ~ a u ̉ \tau o ̀ v ~ छ ̇ \sigma \tau \alpha u ́ p \omega \sigma \alpha v, ~ x a i ̀ ~$ <br>  <br>  |  xaxoúpyous rai ह̀ $\sigma \tau \alpha u ́ \rho \omega \sigma \alpha \nu$ <br>  <br>  [QnMk1JnPt] |  <br>  <br>  <br>  <br>  <br>  <br>  |

[^486]Qn (65-69) Lk1 (80s)
23.39-43 not present in QnLk1 ${ }^{741}$

Mk1 (75-80)
John (100-117)
GP (115-117)

## Lk2 (117-138)

Lk2 23.39. घĩs $\delta \varepsilon ̀ ~ \tau \omega ̃ \nu ~ x \rho \varepsilon \mu a \sigma \theta \varepsilon ́ v \tau \omega \nu ~ x a x o u ́ \rho \gamma \omega \nu$
 $\sigma \varepsilon \alpha \cup \tau \grave{\partial}$ xai $\dot{\eta} \mu \tilde{\alpha} \varsigma$. [CENP]

 [CENP]

 $\ddot{\varepsilon} \pi \rho \alpha \xi \varepsilon v$. [CENP]
Lk2 23.42. xaì $\check{\text { é } \lambda \varepsilon \gamma \varepsilon \nu . ~ ' I \eta \sigma o u ̃, ~ \mu \nu \dot{\prime} \sigma \theta \eta \tau i ́ ~ \mu o u ~ o ̈ \tau \alpha \nu ~}$




[^487]Parallel Passages for Signals Tracing: GMarc 23.44-46a, 46b-49 \begin{tabular}{|l|l|l|l|l|l|l|}
\hline SQE. Shorthand \& Mk1 (75-80) \& Lk1 (80s) \& Mt1 (90s) \& John (100-117) \& GP (115-117) \& Lk2 (117-138) <br>
\hline

 

\hline A347-348. Death \& $15.33-39$ \& $23.44-46 a$ \& $27.45-54$ \& $19.28-30$ \& \& $23.44-49$ <br>
\hline
\end{tabular}

Parallel Verses for Signals Tracing: GMarc 23.44-46a, 46b-48

| Qn (65-69) Lkı (80s) | Mk1 (75-80) | Mt1 (90s) | John (100-117) | GP (115-117) | Lk2 (117-138) |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  $\gamma \tilde{\eta^{7}}{ }^{742}$ |  |  |  |  |  <br>  <br>  |
|  т̀̀ $x \alpha \tau \alpha \pi \varepsilon ́ \tau \alpha \sigma \mu \alpha ~ \tau o u ̃ ~ v a o u ̃ 743 ~$ |  | 24.29. $\varepsilon \dot{\partial} \theta^{\prime} \omega \varsigma \delta \dot{\varepsilon} \mu \varepsilon \tau \dot{\alpha} \tau \grave{\eta} \nu \theta \lambda \tilde{\imath} \psi ا \nu \tau \omega ̃ \nu$ <br>  <br>  xai oi $\mathfrak{\alpha} \sigma \tau \varepsilon ́ \rho \varepsilon \varsigma ~ \pi \varepsilon \sigma o u ̃ v \tau \alpha l ~ a ́ \pi o ̀ ~ \tau o u ̃ ~$ ०ủpavoũ, xai ai סuvá $\mu \varepsilon เ \varsigma \tau \omega ̃ \nu ~ o u ̉ p a \nu \omega ̃ \nu$ $\sigma \alpha \lambda \varepsilon \cup \theta \dot{\eta} \sigma o v \tau \alpha$. | ---- |  |  <br>  $\mu \dot{z} \sigma o v$. |

${ }_{743}^{742}$ Lk1 23.44 is attested in T (R 4.4.95) and (R 8.21).
${ }^{743} \mathrm{Lk} 123.45$ is attested in T ( R 4.4 .95 ), E (R 6.4.70), and (R 8.21).

| Qn (65-69) Lk1 (80s) | Mk1 (75-80) | Mt1 (90s) | John (100-117) | GP (115-117) | Lk2 (117-138) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| QnLk1 23.46474 |  | ---- |  |  | Lk2 23.46ac. xai ф $\omega v \dot{\prime} \sigma \alpha s$ ф $\omega \nu \tilde{n}$ <br>  ย่ $\xi \dot{\varepsilon} \pi \nu \varepsilon \cup \sigma \varepsilon \nu$. |
|  |  |  |  |  |  <br>  <br>  |
| $\begin{array}{\|l\|} \hline \text { QnLk1 } 23.48 \\ \text { QnLk1 } 23.49^{746} \end{array}$ |  |  |  |  | Lk2 23.48. xail $\pi \alpha ́ v \tau \varepsilon \varsigma ~ o i ~$ <br>  $\theta \varepsilon \omega \rho^{\prime} \alpha \nu \tau \alpha \cup ́ \tau \eta \nu, \theta \varepsilon \omega \rho \eta \dot{\sigma} \alpha \nu \tau \varepsilon \varsigma \tau \dot{\alpha}$ $\gamma \varepsilon v o ́ \mu \varepsilon v a, ~ \tau \dot{\pi} \tau \tau 0 \nu \tau \varepsilon \varsigma \tau \dot{\alpha} \sigma \tau \dot{\eta} \theta \eta$ ن́ $\pi \varepsilon ́ \sigma \tau \rho \varepsilon \phi \circ \nu$. [CINP] <br> Lk2 23.49. $\varepsilon i \sigma \tau \dot{\eta} \chi \varepsilon เ \sigma \alpha \nu ~ \delta \grave{~} \pi \alpha \dot{\nu} \nu \varepsilon \varsigma$ oi $\gamma \nu \omega \sigma \tau o i ̀ a u ̉ \tau \tilde{~} a ̀ \pi \grave{o} \mu \alpha x \rho o ́ \theta \varepsilon v$ xai <br>  $\tau \tilde{n} \varsigma$ Гa入ı $\lambda \alpha i a s ~ o ́ \rho \tilde{\rho} \sigma \alpha ı \tau \alpha u ̃ \tau \alpha$. [CINP] |

[^488]Parallel Passages for Signals Tracing：GMarc 23．50－53

| SQE．Shorthand | Mk1（75－80） | Lk1（80s） | Mt1（90s） | John（100－117） | GP（115－117） | Lk2（117－138） |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| A350．Funerary honors | $15.43-46$ | $23.50-53$ | $27.57-60$ |  |  | $23.50-53$ |

Parallel Verses for Signals Tracing：GMarc 23．50－51

| Qn（65－69）Lk1（80s） | Mk1（75－80） | Mt1（90s） | John（100－117） | GP（115－117） | Lk2（117－138） |
| :---: | :---: | :---: | :---: | :---: | :---: |
| QnLk1 23．50a．‘xai｀îoù àvǹp óvónatı ＇I $\omega \sigma$ ウ $\phi^{747}$ <br> 23．50b not present in QnLk1 ${ }^{748}$ <br> QnLk1 23．51．oủx＂$\sigma u v \varepsilon \phi \omega v \dot{\eta} \theta \eta$＂「 $\tau \tilde{\eta}$ <br>  |  <br>  <br>  <br>  |  <br>  <br>  غ่ $\mu \alpha \theta \eta \tau \varepsilon \dot{v} \theta \eta ~ \tau \tilde{\omega}$＇ $\mathrm{I} \eta \sigma o \tilde{u}$ ．［Mk1＂Mt1］ | －－－－ |  |  ßоu入єuтins <br> Lk2 23．50b．ímápx $\omega \nu$［xai］ảvǹp ảraAòs xai סíxalos［CINP］ <br> Lk2 23．51．oũtos oủx ที̃v <br>  <br>  <br>  <br>  |

[^489]
# Parallel Verses for Signals Tracing: GMarc 23.52 

Qn (65-69) Lk1 (80s)
Mk1 (75-80)
Mt1 (90s)
John (100-117)
GP (115-117)

| Qn (65-69) Lk1 (80s) | Mk1 (75-80) | Mt1 (90s) | John (100-117) | GP (115-117) | Lk2 (117-138) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| QnLk1 23.52. тஸ̃ Пı $\lambda \alpha ́ \tau \omega \dot{\eta} \tau \dot{\eta} \sigma \alpha \tau 0 ~ \tau \grave{~}$ $\sigma \tilde{\omega} \mu a^{750}$ | Mk1 15.43b. $\tau 0 \lambda \mu \dot{\eta} \sigma \alpha \varsigma ~ \varepsilon i \sigma \tilde{\eta} \lambda \theta \varepsilon \nu$ <br>  <br>  | Mt1 27.58. oن̃̃ $\tau \circ \varsigma \pi \rho \circ \sigma \varepsilon \lambda \theta \omega \nu \underline{\tau}$ <br>  <br>  $\dot{\alpha} \pi 0 \delta 0 \theta \tilde{\eta} v a \mathrm{~L}$. [QnMk1 $1: \mathrm{Mt1}$ ] |  |  | Lk2 23.52. oن̃̃ $0 \varsigma ~ \pi \rho \circ \sigma \varepsilon \lambda \theta \dot{\omega} \nu \tau \tilde{\omega}$ П। $\lambda \alpha \dot{\alpha} \tau \omega$ ท่ $\tau \dot{\eta} \sigma \alpha \tau 0 ~ \tau o ̀ ~ \sigma \tilde{\omega} \mu \alpha ~ \tau о u ̃ ~ ' I \eta \sigma o u ̃ ~$ [QnLk1Mt1•:Lk2] |

[^490]| Qn (65-69) Lk1 (80s) | Mk1 (75-80) | Mt1 (90s) | Jn1 (100-110) | GP (115-117) | Lk2 (117-138) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| QnLk1 23.53. $\alpha a \theta \varepsilon \lambda \omega \nu$ 'тò $\sigma \tilde{\mu} \mu \alpha$ ' <br>  $\mu v \dot{\eta} \mu a \tau \iota \lambda \alpha \xi \varepsilon v \tau \tilde{\varphi}^{751}$ | Mk1 15.46. xai ảYopá $\sigma a \varsigma ~ \underline{\sigma} \underline{\text { odóva }}$ <br>  <br>  $\lambda \varepsilon \lambda a \tau \circ \mu \eta \mu \dot{v} \nu \circ \nu$ ह̇x $\pi \varepsilon ́ \tau \rho a s$ xai <br>  $\mu \nu \eta \mu \varepsilon i o v .[\mathrm{Qn} \cdot \mathrm{Mk} 1]$ | Mt1 27.59. xaì $\lambda \alpha \beta \grave{\omega} v ~ \tau o ̀ ~ \sigma \tilde{\omega} \mu \alpha ~ o ́ ~$ <br>  каӨар $\tilde{\alpha}$ <br> Mt1 27.60. xai £ै $\theta \eta \chi \varepsilon v$ aủzò $\underline{\underline{\varepsilon} v} \tau \tilde{\omega}$ <br>  <br>  $\mu \varepsilon ́ \gamma a \nu$ ธñ $\theta \dot{p} \rho \alpha$ тоũ $\mu \nu \eta \mu \varepsilon i ́ o u$ $\dot{\alpha} \pi \tilde{\eta} \lambda \theta \varepsilon \nu$. [QnMk1 $\cdot: \mathrm{Mt} 1]$ |  <br>  [QnMk1Mt1:Jn] |  |  <br>  <br>  <br>  |

[^491]
# Parallel Passages for Signals Tracing: GMarc 23.54, 55-24.1 

| SQE. Shorthand | Mk1 (75-80) | Lk1 (80s) | Mt1 (90s) | John (100-117) | Lk2 (117-138) |
| :--- | :--- | :--- | :--- | :--- | :--- |
| A352a. Memorializing women | $15.47-16.2$ | $23.55-24.1$ | $27.61-28.1$ |  | $23.55-24.1$ |


|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Qn (65-69) Lk1 (80s) | Mk1 (75-80) | Mt1 (90s) | John (100-117) | Lk2 (117-138) |
| 23.54 not present in QnLk1 $^{752}$ <br> QnLk1 23.55. ai puvaĩe¢ ${ }^{753}$ |  <br>  |  Mavoa <br>  [Mk1"Mt1] |  |  ह̀ $\pi$ ย́ф $\omega \sigma x \varepsilon v$. [CINP] <br> Lk2 23.55. xatax0入ovӨń $\sigma \alpha \sigma a l ~ \delta \varepsilon ̀ ~ \alpha i ~ y u v a i ̃ x \varepsilon s, ~ a i ̈ \tau \nu \varepsilon \varsigma ~$ ท̃ं $\alpha \nu$ бטv <br>  [QnMk1•:Lk2] |


| Qn（65－69）Lk1（80s） | Mk1（75－80） | Mt1（90s） | John（100－117） | Lk2（117－138） |
| :---: | :---: | :---: | :---: | :---: |
| QnLk1 23．56．〈xai〉 <br>  <br>  <br>  <br>  <br>  | Mk1 16．1．xaì $\delta 1 \alpha \gamma \varepsilon v o \mu \varepsilon ́ v o u ~ \tau o v ̃ ~ \sigma \alpha \beta \beta a ́ t o u ~ M a p i ́ a ~ \eta ́ ~$ <br>  <br>  <br>  <br>  |  <br>  <br>  <br>  ［Mk1＂Mt1］ |  |  <br>  घ่ขто $\dot{\eta}^{\prime} \nu$ ． <br>  <br>  ［QnMk1•：Lk2］ |

[^492] 42．11．17＂E入． $08(75)$ ； R 6．4．74）．The explicit restoration of＂and＂／$\alpha a i$ is based on the quotation by E．Note that QnLk1 24.1 describes the women preparing the spices at the memorial site，but LkR2（Lk2 23.56 ）changes the script so that the women prepare the spices before they go to the memorial site．Notice also that LkR2 adds the poignant word＂myrrh＂／$\mu \dot{\nu} p a$ ，in keeping with the MkR1 program to displace the role of the female disciples／patrons of Jesus and have them play traditional women＇s roles as devotees of deceased family or heroes．Also note that this positive reference to Torah－observance runs directly counter to claims that Marcion edited the text of Lk1 with an antinomian or anti－Jewish bent．
${ }_{755}$ Lk1 24.1 is closely paraphrased by T ．＂Before light they gathered at the tomb with preparations of fragrance＂／ante lucem convenerunt ad sepulcrum cum odorum paratura（Marc．4．43．1； R 5.98 ）．

|  |  |  |  |  |  |  |  | Parallel Passages for Shorthand |  |  |  | Mk1 (75-80) | Lk1 (80s) | Mt1 (90s) | John (100-117) | Lk2 (117-138) |
| :--- | :--- | :--- | :--- | :--- | :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A352b. Missing body | $16.5-6$ | $24.3-7,9$ | 27.61-28.1 |  | $24.3-9$ |  |  |  |  |  |  |  |  |  |  |  |


|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Qn (65-69) Lk1 (80s) | Mk1 (75-80) | Mt1 (90s) | John (100-117) | Lk2 (117-138) |
| 24.2 not present in QnLk1 ${ }^{756}$ QnLk1 24.3. oủx Eṽpov tò $\sigma \omega ̃ \mu a^{757}$ |  <br>  <br>  тómos ötov हैं $\because \times a \nu$ aùtóv. [Qn•Mk1?] |  ràp xupiov xaтaßàs द̇ $\xi$ oủpavoũ xai $\pi \rho \circ \sigma \varepsilon \lambda \theta \dot{\omega} \nu$ <br>  <br>  <br>  |  |  à $\pi \grave{o}$ тои̃ $\mu \nu \eta \mu \varepsilon i ́ o u$, <br>  [QnLk1"Lk2] |

[^493]|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Qn (65-69) Lk1 (80s) | Mk1 (75-80) | Mt1 (90s) | John (100-117) | Lk2 (117-138) |
|  <br>  |  <br>  $\pi \varepsilon \rho \beta \varepsilon \beta \lambda \eta \mu \varepsilon v 0 \nu \sigma \tau 0 \lambda \dot{\eta} \nu \lambda \varepsilon v x \dot{\eta} \nu, x a i$ $\varepsilon \xi \xi \varepsilon \theta a \mu \beta \dot{\eta} \theta \eta \sigma \alpha \nu$. [Qn•Mk1?] | Mt1 28.3. <br>  | --- |  <br>  <br>  [QnLk1Mt1•:Lk2] |

[^494]



## Lk2 (117-138)


 $\alpha u ̉ \tau \alpha ́ \varsigma \cdot \tau i ́ \zeta \eta \tau \varepsilon i \tau \varepsilon \tau \grave{\nu} \zeta \zeta \tilde{\omega} \nu \tau \alpha \mu \varepsilon \tau \alpha \dot{\alpha} \tau \tilde{\omega} \nu \nu \varepsilon x \rho \tilde{\omega} \nu$. [QnLk1Mt1•:Lk2]

[^495][^496]QnLk1 24.7. ötı סeĩ ròv viôv $\tau o \tilde{a} \dot{\alpha} v \theta \rho \dot{\omega} \pi o u ~ \pi a \rho a \delta 0 \theta \tilde{\eta} v a l ~ x a i ~$ $\sigma \tau \alpha v \rho \omega \theta \tilde{\eta} v a l$ xai $\tau \tilde{n} \tau \rho i \not \tau n$

24.8 not present in QnLk1 ${ }^{762}$
 à $\alpha \rho \tau \omega \lambda \omega \tilde{\omega}$ каi $\sigma \tau \alpha v \rho \omega \theta$ ทีval xai $\tau \tilde{n}$




Lk2 24.8. каi ह̇ $\mu \nu \eta \dot{\prime} \sigma \eta \eta \sigma \alpha \nu \tau \tilde{\omega} \nu$ ค́ $\eta \mu \dot{\alpha} \tau \omega \nu$ aủroũ. [CINP]

 ลป่т๐ข̃;

[^497] (Marc. 4.43.5; R 5.99). Notice that the characteristic LkR2 term "sinners" / $\dot{\alpha} \mu \alpha \rho \tau \omega \lambda \omega \bar{\omega} \nu$ is missing from Lk1 here.
${ }^{762}$ Lk2 24.8 is unattested according to R (435), but it was likely not present in Lk1. It instead reflects the characteristic focus of Lk2 on remembrance and internal character thought.

QnLk1 24.9. ن́ $\pi 0 \sigma \tau \rho \dot{\varepsilon} \psi \alpha \sigma \alpha ।$ $\dot{\alpha} \pi \grave{~} \tau 0 \tilde{\sim} \mu \nu \eta \mu \varepsilon i ́ o \nu \dot{\alpha} \pi \dot{\eta} \gamma \gamma \varepsilon เ \lambda \alpha \nu$ $\tau \alpha u ̃ \tau \alpha \pi \alpha ́ \nu \tau \alpha{ }^{763}$

 غ̀фоßoũvтo $\gamma$ áp. [Qn•Mk1]

 [QnMk1: :Mt1]

 [QnLk1Mt1 $\because$ Lk2]

[^498] resurrection" / domini resurrectionem narrated in the previous verses.

| SQE．Shorthand | Lk1（80s） | Jn1（100－110） | Jn2（110－117） | Lk2（117－138） | Mk3（140s） |
| :--- | :--- | :--- | :--- | :--- | :--- |
| A353．Women emissaries | $24.10-11$ | $20.1,11 \mathrm{~b}-17 \mathrm{a}, 18$ | $20.1-18$ | $24.10-12$ | $16.9-11$ |

Parallel Verses for Signals Tracing：GMarc 24．10－11， 12

| Qn（65－69）Lkı（80s） | Jn1（100－110） |
| :---: | :---: |
| QnLk1 24．9．ن́ $\pi 0 \sigma \tau \rho \varepsilon ́ \psi a \sigma a l ~ a ̉ \pi \grave{o}$ <br>  <br> QnLk1 24．10．《＇I $\omega$ áva xaì Mapía ทं＇Iaxćßou xai ai o亢̀v aủzaĩs हैخ $\lambda$ yov $\tau$ oĩs $\mu \alpha \theta \eta \tau \alpha i ̃ s ~ \tau \alpha \tilde{̃} \tau \alpha\rangle\rangle^{765}$ <br> QnLk1 24．11．「xai $\mathfrak{\eta} \pi i \sigma \tau 0 \cup \nu$ aủtaîs ${ }^{1766}$ <br> 24.12 not present in QnLk1 ${ }^{767}$ | Jn1 20．1．$\tau \tilde{n} \delta \varepsilon ̀ \mu \alpha \tilde{\alpha} \tau \omega ̃ \nu \sigma \alpha \beta \alpha \dot{\alpha} \tau \omega \nu$ <br>  <br>  <br>  $\mu \nu \eta \mu \varepsilon і ́ 0 \cup$. <br> Jn2 20．2－11a not in Jn1 <br> Jn1 20．11b－13．［two angels console Mary Magdalene］ <br> Jn1 20．14－17a．［Jesus appears to Mary Magdalene］ <br> Jn1 20．18．ép $\rho \chi \varepsilon \tau \alpha 1$ Mapıà $\mu \dot{\eta}$ <br>  <br>  <br>  ［QnLk1•Jn1］ |


| Jn2（110－117） | Lk2（117－138） |
| :---: | :---: |
| Jn2 20.1 same as Jn1 <br>  <br>  $\mu \nu \eta \mu \varepsilon i o u ~ x a i ~ o u ̉ x ~ o i ́ \delta a \mu \varepsilon v ~ \pi o u ̃ ~ ह ै \theta \eta x \alpha \nu ~ a u ̉ \tau o ́ v . ~$ <br>  $\mu \nu \eta \mu \varepsilon і ั o v$. <br>  <br>  <br> Jn2 20．5．xaì $\pi \alpha \rho \alpha x u ́ \psi a s ~ \beta \lambda \varepsilon ́ \pi \varepsilon ı ~ x \varepsilon i ́ \mu \varepsilon v a ~ \tau a ̀ ~ o ̀ \theta o ́ v i a, ~ o u ̉ ~ \mu \varepsilon ́ v \tau o l ~ \varepsilon i \sigma \tilde{\eta} \lambda \theta \varepsilon v$. <br>  тò $\mu \nu \eta \mu \varepsilon i ̃ o v, ~ \chi a i ~ \theta \varepsilon \omega \rho \varepsilon i ̆ ~ \tau a ̀ ~ o ̀ \theta o ́ v i a ~ x \varepsilon i ́ \mu \varepsilon \nu a ~$ <br>  <br>  <br> Jn2 20．11－13．［two angels console Mary Magdalene］ <br> Jn2 20．14－17a．［Jesus appears to Mary Magdalene］ <br> Jn2 20.18 same as Jn1 | Lk2 8．3．Mapía $\dot{\eta}$ x $\alpha \lambda 0 \cup \mu \varepsilon ́ v \eta ~ M a \gamma \delta a \lambda \eta \nu \dot{\prime}$, <br>  <br>  <br>  <br>  ［QnLk1Mt1•：Lk2］ <br> Lk2 24．10．$\tilde{\eta} \sigma \alpha \nu \delta \dot{~} \dot{\eta}$ Maү $\delta a \lambda \eta \nu \dot{\eta}$ Mapía <br> 入oı $\pi \alpha i \begin{gathered}\text { oùv } \alpha u ̈ \tau \alpha i ̃ s . ~ \\ \text { è } \lambda \varepsilon \gamma o v ~ \pi \rho o ̀ s ~ \tau o u ̀ s ~\end{gathered}$ <br>  <br>  ஸ๘ aủtaǐ．［Lk1＂Lk2］ <br>  <br>  <br>  <br>  |

Mk3（140s）


 غ̇л $\pi \dot{\alpha}$ סa $\mu \dot{\omega} v i \alpha$ ．［Jn1＂Mk2］


 ［QnLk1Jn2：：Mk2］
Mk3 16．11．xảxยẼvol ảxớvavtes



[^499]Parallel Passages for Signals Tracing: GMarc 24.13-35

| Parallel Passages for Signals Tracing: GMarc 24.13-35 |  |  |  |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| SQE. Shorthand | Qn (65-69) | Lk1 (80s) | Jn2 (110-117) | Lk2 (117-138) | Mk3 (140s) |  |  |  |  |  |  |
| A355. Sighting by two | 24.25 | $24.13,15,18,21 \mathrm{a}, 25,30-31,35$ | $20.9,21.4,21.13$ | $24.13-35$ | 16.12 |  |  |  |  |  |  |

Parallel Verses for Signals Tracing: GMarc 24.13-25

| Lk1 (80s) | Jn2 (110-117) | Lk2 (117-138) | Mk3 (140s) |
| :---: | :---: | :---: | :---: |
| Lk1 24.13. סúo $\begin{gathered} \\ \xi \\ \alpha u ̉ \tau \tilde{\omega} \nu^{768}\end{gathered}$ <br> 24.14 not present in QnLk1 ${ }^{769}$ <br> Lk1 24.15. 'I $\eta \sigma o u ̃ \varsigma$ غ̀ $\gamma \gamma^{i} \sigma \alpha \varsigma^{770}$ <br> Lk1 24.16. ${ }^{771}$ <br> 24.17 not present in QnLk1 ${ }^{772}$ <br> Lk1 24.18. $\mathrm{K} \lambda \varepsilon \circ \pi \tilde{\alpha} \varsigma^{773}$ | Jn2 21.4. $\pi \rho \omega \omega^{\prime \prime} \alpha \varsigma \delta_{\varepsilon}$ ぞ $\delta \eta$ $\gamma \varepsilon v \circ \mu \varepsilon ́ v \eta$ है $ै \sigma \tau \eta$ 'I $\eta \sigma \circ$ ũs <br>  $\mu \varepsilon ́ v \tau 01$ ท้ ${ }^{\circ} \varepsilon$ เ $\sigma \alpha \nu$ oi $\mu \alpha \theta \eta \tau \alpha i$ ö $\tau$ 'I $\eta \sigma o u ̃ s$ غ̇ $\sigma \tau \iota .[L k 1 \cdot J n 2]$ <br> Jn2 20.2-7 [after seeing the rock removed, Mary Magdalene tells Peter, who goes to the tomb with the beloved disciple] |  <br>  <br>  <br>  <br>  <br>  тaú $\tau \alpha!\varsigma ;$ [Lk1"Lk2] | Mk3 16.12. $\mu \varepsilon \tau \dot{\alpha}$ <br>  $\alpha \cup \cup \tau \omega ̃ \nu ~ \pi \varepsilon \rho!\pi \alpha \tau 0 \cup \tilde{\sigma} \sigma \underline{\nu}$ <br>  $\mu о \rho \phi \tilde{n} \pi о \rho \varepsilon \cup о \mu \varepsilon ́ v o l s$ siçảүрóv. [Lk1Jn2Lk2•:Mk2] |

[^500]

| Qn (65-69) | Lk1 (80s) | Jn2 (110-117) | Lk2 (117-138) |
| :---: | :---: | :---: | :---: |
| Qn 24.25. $\tilde{\text { ẅ }}$ àvóntol xai <br>  | Lk1 24.19 not present in QnLk1 ${ }^{774}$ <br> 24.20 not present in QnLk1 ${ }^{775}$ <br> Lk1 24.21a. $\dot{\eta} \mu \varepsilon i ̃ s ~ \delta \dot{\varepsilon}$ <br>  $\lambda \cup \tau \rho \omega \tau \dot{\eta} \varsigma \tau 0 \tilde{\mathrm{I}} \mathrm{I} \sigma \rho a \eta \lambda^{1776}$ <br> 24.22-24 not present in QnLk1 ${ }^{777}$ <br> Lk1 24.25. 《xai घĩाєv aủtoĩs》 <br>  <br>  <br>  <br> 24.26-27 not present in QnLk1 | Jn2 20.9. ouvozz $\bar{\pi} \omega$ $\gamma \dot{\alpha} \rho$ <br>  <br>  <br>  |  тои̃ $\theta \varepsilon \circ u ̃ ~ x a i ̀ ~ \pi \alpha \nu \tau o ̀ \varsigma ~ \tau o u ̃ ~ \lambda \alpha o u ̃, ~[C I N P] ~$ <br>  <br>  $\tau \alpha \tilde{\tau} \tau \alpha$ ह̇ $\gamma \varepsilon ่ \nu \varepsilon \tau 0$. [Lk1"Lk2] <br>  <br>  <br>  24.10-12] <br>  <br>  <br>  <br>  |

[^501]| Lk1 (80s) | John (100-117) | Lk2 (117-138) | Mk3 (140s) |
| :---: | :---: | :---: | :---: |
| 24.28-29 not present in QnLk1 ${ }^{779}$ <br> Lk1 24.30. [тòv äpтov] [ $\kappa \lambda$ á $\sigma \alpha \mathrm{s}]^{780}$ <br>  ह̇ $\pi \varepsilon ́ \gamma \nu \omega \sigma \alpha \nu[\alpha u ̉ \tau o ́ v]^{781}$ <br> 24.32-34 not present in Lk1 ${ }^{782}$ <br>  <br>  <br>  |  dí $\omega \sigma$ vv aủroîs, xaì tò ò óápıo ó óoíws. [Lk1Jn] |  $\pi<\rho \varepsilon v ่ \varepsilon \sigma \theta a l$. [CINP] <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  | Mk3 16.13. xảxยĩขo <br>  <br>  èni $\sigma \tau \varepsilon \cup \sigma \alpha v$. [Lk1Lk2"Mk2] |

[^502]| SQE. Shorthand | Lk1 (80s) | Mt1 (90s) | Jn2 (110-117) | Lk2 (117-138) |
| :--- | :--- | :--- | :--- | :--- |
| A365. Sighting in Jerusalem | $24.37-39,41-43$ | $28.9-10$ | $20.9,19-23,21.12-13$ | $24.36-43$ |


|  |  |  | I Verses for Signals Tracing. GMarc 24.36, 37 |
| :---: | :---: | :---: | :---: |
|  |  |  | Lk2 (117-138) |
| 24.36 not present in Lk1 ${ }^{784}$ |  <br>  |  <br>  |  <br>  |
|  ${ }^{r} \theta \varepsilon \omega \rho \varepsilon \tilde{\nu} \nu^{785}$ |  <br>  | Jn2 20.20, 24-29. [Jesus shows the disciples and Thomas that he has a body and is not just a ghost/spirit] |  <br>  |

[^503][^504]| Lk1 (80s) | Mt1 (90s) | Jn2 (110-117) | Lk2 (117-138) |
| :---: | :---: | :---: | :---: |
| Lk1 24.39. íd $\varepsilon \tau \varepsilon \tau \dot{\alpha} \varsigma ~ \chi \varepsilon i ̃ \rho \alpha ́ s ~ ‘ ~ ' \mu o u ' ~ \chi a i ̀ ~ \tau o u ̀ s ~$ <br>  <br>  $\theta \varepsilon \omega \rho \varepsilon і ँ \tau \varepsilon$ है $\chi \circ \nu \tau \alpha^{787}$ <br> 24.40 not present in Lk1 ${ }^{788}$ |  |  <br>  tòv xúpıov. [Lki'Jn2?] |  <br>  <br>  <br>  тoùs $\pi$ ódas. [Lk1Jn2: :Lk2] |

[^505]| Lk1（80s） | Mt1（90s） | Jn2（110－117） | Lk2（117－138） |
| :---: | :---: | :---: | :---: |
|  <br>  <br> 「ix日v́os ${ }^{790}$ <br> Lk1 24．43．《xaì $\lambda \alpha \beta \grave{\omega} v ~ క ̇ v \omega ́ \pi เ o v ~ a u ̉ \tau \tilde{\nu}\rangle\rangle$「 ${ }^{\prime \prime} \phi \alpha \gamma \varepsilon \nu$ 「 |  |  <br>  $\tau i \varsigma ~ \varepsilon i ̃ ; ; ~ \varepsilon i \delta o ́ \tau \varepsilon \varsigma ~ o ̈ \tau \tau 1 ~ o ~ x u ́ p ı o ́ s ~ દ ̇ \sigma \tau \tau v . ~[L k 1 \cdot J n 2 ?] ~$ <br>  <br>  ［Lk1•Jn2？］ |  <br>  ［Lk1＂Lk2］ <br>  <br> ［Lk1＂Lk2］ <br>  |

[^506]| SQE. Shorthand | Lk1 (80s) | Mt1 (90s) | Jn2 (110-117) | Lk2 (117-138) | Mk3 (140s) |
| :--- | :--- | :--- | :--- | :--- | :--- |
| A363. Longer Ending of Mark | 24.47 | $28.17,19$ | 20.9, 21.22 | $24.44-52$ | $16.14-20$ |

Parallel Verses for Signals Tracing: GMarc 24.44-46

| Lk1 (80s) | Mt1 (90s) | Jn2 (110-117) | Lk2 (117-138) | Mk3 (140s) |
| :---: | :---: | :---: | :---: | :---: |
| 24.44-46 not present in Lk $1^{791}$ <br> QnLk1 24.6. $\eta$ भ $\gamma \varepsilon ́ \rho \theta \eta \mu \nu \eta \dot{\sigma} \sigma \eta \tau \varepsilon$ <br>  $\left.\tau \tilde{n} \Gamma \alpha \lambda_{1} \lambda \alpha i ́ a\right]$ <br>  ठinvoíx $\theta \eta \sigma \alpha \nu^{\prime}$ oi ó $\phi \theta a \lambda \mu 0 i$ xai غ̇ $\pi \varepsilon ́ \gamma \nu \omega \sigma \alpha \nu$ ' $\alpha u ̛ \tau o ́ v ’ ~$ | ---- |  <br>  <br>  [Lk1•Jn2] |  <br>  <br>  <br>  <br>  rpáqás. <br>  <br>  |  <br>  <br>  <br>  катахрі向 $\sigma \varepsilon \tau \alpha$. <br>  <br>  <br>  <br>  <br>  <br>  |

[^507]| Lk1（80s） | Mt1（90s） | Jn2（110－117） | Lk2（117－138） | Mk3（140s） |
| :---: | :---: | :---: | :---: | :---: |
| Lk1 24．47．кnpuxӨñvaı घis $\pi \dot{\alpha} \nu \tau \alpha \tau \dot{\alpha}$ 光 $\theta \nu \eta^{792}$ <br> 24．48－52 not present in Lk1 ${ }^{793}$ | Mt1 28．19．$\pi 0 \rho \varepsilon \cup \theta \varepsilon ́ v \tau \varepsilon \varsigma ~$ OŨ้ <br>  $\beta a \pi \tau i \zeta o \nu \tau \varepsilon \varsigma \alpha u ̉ \tau o u ̀ s ~ \varepsilon i s ~ \tau \grave{~}$ ơvo $\mu \alpha$ тoũ $\pi \alpha \tau \rho o ̀ s ~ x a i ~ \tau o u ̃ ~$ vioũ xaì toũ áríou $\pi v \varepsilon u ́ \mu a \tau o s ~[L k 1 \cdot \mathrm{Mt1}]$ <br> Mt1 28．17．xai ióóvtes <br>  <br>  | Jn2 21．22．$\lambda \varepsilon ́ \gamma \varepsilon ા ~ \alpha u ̉ \tau \tilde{\varphi} \dot{\delta}$ ＇Inooũs．غ̇àv aủtòv $\theta$ ह́ $\lambda \omega$ <br>  $\sigma \dot{\varepsilon} ; ~ \sigma \dot{\prime} \mu \circ 1 \dot{\alpha} x 0 \lambda 0 \dot{\theta} \theta \varepsilon เ$ ． |  <br>  ＇I $\varepsilon \rho \circ \cup \sigma \alpha \lambda \grave{\eta} \mu[L k 1 M t 1 \cdot: L k 2]$ <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  ＇Iєроvба入ウ̀ $\mu \mu \varepsilon \tau \alpha \dot{\alpha} \chi \alpha \rho a ̃ s ~ \mu \varepsilon \gamma \alpha ́ \lambda \eta s$［Mt1＂Lk2］ |  <br>  <br>  <br>  |

[^508]
# Parallel Passages for Signals Tracing: GMarc 24.44-46, 47, 48-52 

| SQE. Shorthand | Lk1 (80s) | Mt1 (90s) | Jn2 (110-117) | Lk2 (117-138) | Mk3 (140s) |
| :--- | :--- | :--- | :--- | :--- | :--- |
| A365. Ending of Luke | 24.47 | $28.17,19$ | $20.9,21.22$ | $24.44-52$ | $16.15,19$ |

Parallel Verses for Signals Tracing: GMarc 24.44-46, 47, 48-53

| Lk1 (80s) | Mt1 (90s) | Jn2 (110-117) | Lk2 (117-138) | Mk3 (140s) |
| :---: | :---: | :---: | :---: | :---: |
| 24.44-46 not present in Lk1 ${ }^{794}$ QnLk1 24.6. $\grave{\gamma} \varepsilon^{\prime} \rho \theta \eta \mu \nu \eta \dot{\sigma} \sigma \eta \eta \tau$ ö $\sigma \alpha$ ह̇ $\lambda \alpha \dot{\alpha} \lambda \eta \sigma \varepsilon \nu$ <br>  <br>  <br>  | ---- |  <br>  àvaгтท̃val. [Lk1.Jn2] |  <br>  <br>  [Lk1Jn2: Lk2] <br>  <br>  <br>  | --- |

[^509]| Lk1（80s） | Mt1（90s） | Jn2（110－117） | Lk2（117－138） | Mk3（140s） |
| :---: | :---: | :---: | :---: | :---: |
| Lk1 24．47．$x \eta \rho u \chi \theta \tilde{\eta} v a l$ sìs $\pi \dot{\alpha} \nu \tau \alpha \tau \dot{\alpha}$ है $\theta \sim \eta^{795}$ <br> 24．48－53 not present in Lk1 ${ }^{796}$ |  <br>  $\beta a \pi \tau i \zeta$ ¢vtes aủtoùs sis tò ơvoua $\tau 0$ ũ $\pi \alpha \tau \rho o ̀ s ~ x a i ~ \tau o u ̃ ~ v i o u ̃ ~ x a i ~ \tau o u ̃ ~ a ́ \gamma i ́ o u ~$ $\pi v \varepsilon u ́ \mu a \tau o s ~[L k 1 \cdot \mathrm{Mt1}]$ <br> Mt1 28．17．xai ióóvtes aủtòv <br>  |  <br>  $\sigma \varepsilon ̇ ; \sigma \dot{u} \mu 01$ ảxo入oúقsı． | Lk2 24．47．кail knpux日 <br>  <br>  <br>  <br>  סं宀vauiv．［！CINP］ <br>  <br>  <br>  <br>  <br>  $\mu \varepsilon \tau \dot{\alpha} \alpha \alpha \rho \tilde{a} s \mu \varepsilon \gamma \dot{\alpha} \lambda \eta s$［Mt1＂Lk2］ <br>  | Mk3 16．15．xai єî̃ $\pi$ vửtoĩs． <br>  <br>  <br>  ［Lk1Mt1：Mk3］ <br> Mk3 16．19．ó $\mu$ ह̀v จữข xúplos <br>  <br>  <br>  $\delta \varepsilon \xi \mid \omega ̃ \nu \tau 0 \tilde{0} \theta \varepsilon 0 \tilde{\sim}$ ．［Lk2•Mk3］ |

[^510]Data Dictionary: Vocal Strata Profiles

These Data Dictionary tables are a working platform to identify, unmask, disambiguate, and partition signature linguistic-syntactical elements of each vocal stratum.

There are seven major sections in the Data Dictionary:
DD 1.1. Lemmata-Specific Features
DD 1.2. General, Complex, and Compound Morphological and Syntactical Features
DD 1.3. Discourse Analysis and Rhetorical Techniques
DD 1.4. Thematic, Dramatic, and Literary Features
DD 1.5. HB/LXX Intertexts
DD 1.6. GMarc Edition Texts Compared
DD 1.7. GMarc Edition Features Compared




 contains counts of all verse locations of a lemma in all NT texts excepting Gospel and Acts strata.



 feminine gender, regardless of tense, voice, or number.

## 1. a (adjective)

2. n (normal) s (possessive) d (demonstrative) q (interrogative) i (indefinite) c (cardinal) o (ordinal) m (numeral) r (relative)
3. $n$ (nominative) $g$ (genitive) $d$ (dative) $a$ (accusative) $v$ (vocative)
4. $m$ (masculine) $f$ (feminine) $n$ (neuter)
5. s (singular) p (plural) d (dual)
6. c (comparative) s (superlative) n (no degree)

## 1. b (adverb)

1. c (conjunction)
2. c (coordinating) s (subordinating)
3. d (definite article)

2 (case). n (nominative) g (genitive) d (dative) a (accusative) v (vocative)
3 (gender). m (masculine) f (feminine) n (neuter)
4. (number). $s$ (singular) $p$ (plural) $d$ (dual)

1. i (interjection)

## 1. n (noun)

2 (case). n (nominative) g (genitive) d (dative) a (accusative) v (vocative)
3 (gender). m (masculine) f (feminine) n (neuter)
4 (number). $s$ (singular) $p$ (plural) d (dual
5 (type). p (proper) c (common)

## 1. p (prepositions)

2 (case). g (genitive) d (dative) a (accusative)

## 1. r (pronoun)

2 (type). p (personal) r (relative) d (demonstrative) $q$ (interrogative) i (indefinite) t (intensive) x (reflexive) e (reciprocal) f (indefinite relative) g (correlative) 3 (case). n (nominative) g (genitive) d (dative) a (accusative) v (vocative)

4 (gender). $m$ (masculine) $f$ (feminine) $n$ (neuter)
5 (number). s (singular) p (plural) d (dual)

1. v (verb)

2 (mood). i (indicative) s (subjunctive) o (optative) d (imperative) n (infinitive) (see below for participles)
3 (tense). p (present) i (imperfect) f (future) a (aorist) x (perfect) y (pluperfect) z (future perfect)
4 (voice). a (active) $m$ (middle) $p$ (passive) e (middle passive)
5 (person). 1 (1st) 2 (2nd) 3 (3rd)
6 (number). s (singular) p (plural) d (dual)

## 2. p (participle)

3 (tense). p (present) i (imperfect) f (future) a (aorist) x (perfect) y (pluperfect) z (future perfect)
4 (voice). a (active) $m$ (middle) $p$ (passive) e (middle passive)
5 (case). n (nominative) g (genitive) d (dative) a (accusative) v (vocative)
6 (gender). m (masculine) f (feminine) n (neuter)
7 (number). s (singular) p (plural) d (dual)

## 1. $x$ (particle)

DD 1.1: Lemmata-Specific Features

| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| num | neut |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| num | neut |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| num | neut |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| num | neut |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| num | neut |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| num | neut |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| witness | neut | via* |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| witness | neut | vix* |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| geo | bad | n |  | äßuroos, ou, $\dot{n}$ | \#48 | \#8 | \#0 | $\begin{array}{\|l\|} \hline \# 1: \\ 8.31 \\ \hline \end{array}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| social | good | vd???p |  |  | \#3 | \#6 | \#1: 6.27 | \#0 | \#1: 6.35 | \#0 | \#0 | \#0 | \#0 | $\begin{array}{\|l\|} \hline \# 1: \\ 5.44 \\ \hline \end{array}$ | \#0 | \#0 | \#0 | \#0 |  |
| social | good | vd???s |  |  | \#6 | \#1 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| social | good | vi???p |  | à $\gamma \alpha \pi \alpha{ }^{\text {a }}$ | \#17 | \#6 | \#1: 11.43 | \#0 | \#1: 6.32 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 3.19, 8.42, 12.42, 14.28 |
| social | good | vi???s |  | à $\gamma$ ađó $\omega$ | \#129 | \#23 | \#1: 10.27 | \#0 | $\begin{aligned} & \text { \#4: 7.5, 7.42, 7.47, } \\ & 16.13 \end{aligned}$ | \#0 |  |  |  | 5.43 |  |  |  |  | Mt $6.24,19.19,22.37,22.39$, Mk 10.21, 12.32, 12.31, Jn $3.16,3.35,10.17,11.5,13.1$, $13.23,13.34,14.21,14.23$, $14.31,15.9,15.12,17.23$, $17.24,17.26,19.26,21.7$, $21.15,21.16,21.20$ |
| social | good | vn* |  | வ่̇ $\gamma \alpha \pi \dot{\alpha} \omega$ | \#19 | \#6 | \#0 | \#0 | \#0 | \#0 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 12.33 |
| social | good | vo* |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| social | good | vp????p |  | à $\gamma$ ađó $\omega$ | \#49 | \#10 | \#0 | \#0 | \#2: 6.32 | \#0 | \#0 | \#0 | \#0 | $\begin{array}{\|l\|} \hline \# 1: \\ 5.46 \\ \hline \end{array}$ | \#0 | \#0 | \#0 | \#0 |  |
| social | good | vp????s |  | $\dot{\alpha} \gamma \alpha \pi \alpha \dot{\omega} \omega$ | \#45 | \#19 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 13.1, 14.21, 14.24 |
| social | good | vs???p |  |  | \#1 | \#7 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | $\begin{aligned} & \hline \# 1: \\ & 5.46 \\ & \hline \end{aligned}$ | \#0 |  |  |  | Jn 13.34, 14.15, 15.12, 15.17 |
| social | good | vs???s |  |  | \#1 | \#2 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 14.23 |
| social | good | a |  | à $\gamma a \pi \eta \tau o s$, , $\dot{\eta}$, óv | \#25 | \#51 | \#0 | \#0 | \#2: 3.22, 20.13 | \#1: 15.25 |  |  |  |  |  | \#0 | \#0 | \#0 | $\begin{aligned} & \text { Mt 3.17, 12.18, 17.5, Mk 1.11, } \\ & 9.7,12.6 \end{aligned}$ |
| liquid vessel | good | n |  |  | \#22 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 25.4 |
| comm | neut | v |  | $\dot{\alpha} \gamma \gamma \dot{\text { ¢ }} \lambda \lambda \lambda \omega$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 20.18 |
| vessel | good | n |  | äryos, ous, 切 | \#6 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 13.48 |
| body | neut | n |  | $\dot{\alpha} \gamma \times \dot{\alpha} \lambda \eta, \eta s, \dot{\eta}$ | \#3 | \#0 | \#0 | \#0 | \#1:2.28 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| fishing | good | v |  |  | \#5 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 17.27 |
| piety | good | n |  |  | \#5 | \#0 | \#0 | \#0 | \#0 | \#1: 21.26 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| ignorance | bad | v |  |  | \#21 | \#17 |  |  | \#1: 9.45 | \#2: 13.27, 17.23 | \#0 |  | 9.32 |  |  |  |  |  |  |
| thought | neut | a |  | ä $\gamma v \omega \sigma \tau 0 s, 0 \nu$ | \#4 | \#0 | \#0 | \#0 | \#0 | \#1: 17.23 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| lit | bad | a |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 4.13 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| house | bad | v |  | äүpau入é $\omega$ | \#0 | \#0 | \#0 | \#0 | \#1:2.8 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |


| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| violence | bad | v |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 12.13 |
| geo, agri | neut | n |  | àypós, oũ, ó | \#226 | \#0 | 14.18c | c9.12u | $\begin{aligned} & \text { \#8: 8.34, 12.28, 14.18, } \\ & 15.15,15.25,17.7, \\ & 17.31,23.26 \end{aligned}$ | \#1: 4.37 |  | $\begin{aligned} & 5.14, \\ & 6.36, \end{aligned}$ | $\begin{aligned} & 6.56, \\ & 10.29, \\ & 10.30 \end{aligned}$ | $\begin{aligned} & 6.28, \\ & 6.30 \end{aligned}$ | 11.8 | \#0 | \#0 | \#0 | $\begin{aligned} & \text { Mt 13.24, 13.27, 13.31, 13.36, } \\ & \text { 13.38, 13.44, 19.29, 22.5, } \\ & \text { 24.18, 24.40, 27.7, 27.8, } \\ & \text { 27.10, Mk 13.16, 15.21, } 16.12 \end{aligned}$ |
| emotion | bad | n |  | $\dot{\alpha} \gamma \omega v i a, \alpha s, \dot{\eta}$ | \#3 | \#0 | \#0 | \#0 | \#1: 22.44 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| status | bad | n |  | $\dot{\alpha} \delta x i \alpha, a s, \dot{\eta}$ | \#216 | \#17 | \#1: 16.9 | \#0 | \#3: 13.27, 16.8, 18.6 | \#2: 1.18, 8.23 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 7.18 |
| chron | neut | b |  | $\dot{\alpha}$ ai | \#13 | \#6 | \#0 | \#0 | \#0 | \#1: 7.51 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| social | good | v |  | à̈poísw | \#15 | \#0 | \#0 | \#0 | \#1:24.33 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| chron | neut | a |  | ätiosos, ov | \#2 | \#2 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| piety, sickness | bad | v |  | aipoppoźm | \#1 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 9.20 |
| favor | good | v |  | aipsti'¢ ${ }^{\text {a }}$ | \#28 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 12.18 |
| knowledge | neut | v |  | aiöávoual | \#11 | \#0 | \#0 | \#0 | \#1: 9.45 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| comm | neut | v |  | $\alpha i \tau \varepsilon \in \omega$ | \#85 | \#13 | \#8: 6.30, <br> 11.9, <br> 11.10, <br> 11.11, <br> 11.12, <br> 12.48, <br> 23.23 c, <br> 23.52 | \#0 | $\begin{aligned} & \text { \#3: 1.63, 11.13, } \\ & 23.25 \mathrm{c} \end{aligned}$ | $\begin{aligned} & \text { \#10: 3.2, 3.14, 7.46, 9.2, } \\ & 12.20,13.21,13.28, \\ & 16.29,25.3,25.15 \end{aligned}$ |  |  |  | $\begin{aligned} & 7.7, \\ & 7.8, \\ & 7.9, \\ & 7.10, \\ & 7.11 \end{aligned}$ |  |  |  |  | Mt 5.42, 6.8, 14.7, 18.19, 20.20, 20.22, 21.22, 27.20, 27.58; Mk 6.22, 6.23, 6.24, $6.25,10.35,10.38,11.24$, 15.8, 15.42; Jn 4.9, 4.10, 11.22, 14.13, 14.14, 15.7, $15.16,16.23,16.24,16.26$ |
| legal | bad | a |  | aitios, ia, ov | \#8 | \#1 |  |  | 23.4, 23.14, 23.22 | \#1: 19.40 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| legal | bad | n |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 25.7 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| haste | neut | a |  | aipvíios, ov | \#3 | \#1 | 21.34 c | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| slavery | bad | n |  |  | \#25 | \#0 | \#0 | \#0 | \#1:4.18 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| chron | neut | n |  | aićv, aicuvos, ó | \#658 | \#64 | $\begin{aligned} & \text { \#2: } \\ & 20.34, \\ & 20.35 \end{aligned}$ | \#0 | $\begin{aligned} & \text { \#5: } 1.33,1.55,1.70, \\ & 16.8,18.30 \end{aligned}$ | \#2: 3.21, 15.18 |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt 12.32, 13.22, 13.39, 13.40, } \\ & \text { 13.49, 21.19, 24.3, 28.20; Mk } \\ & 3.29,4.19,10.30,11.14 ; \mathrm{Jn} \\ & 4.14,6.51,6.58,8.35,8.51, \\ & 8.52,9.32,10.28,11.26, \\ & 12.34,13.8,14.16 \end{aligned}$ |
| chron | neut | a |  | aicuvios, ia, ov | \#157 | \#37 | \#1: 18.18 | \#0 | $\begin{aligned} & \# 3: 10.25^{*}, 16.9^{*} \text {, } \\ & 18.30 \end{aligned}$ | \#2: 13.46, 13.48 |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt 18.8, 19.16, 19.29, 25.41, } \\ & \text { 25.46; Mk 3.29, 10.17, 10.30, } \\ & \text { 16.8; Jn 3.15, 3.16, 3.36, 4.14, } \\ & \text { 4.36, 5.24, 5.39, 6.27, } 6.40, \\ & 6.47,6.54,6.68,10.28,12.25, \\ & 12.50,17.2,17.3 \end{aligned}$ |
| drama | neut | b |  | $\dot{\alpha} \times \mu \dot{\eta} \nu$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 15.16 |
| nuance | good | n |  |  | \#5 | \#0 | \#0 | \#0 | \#0 | \#1:22.3 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| nuance | good | a |  |  | \#8 | \#0 | \#0 | \#0 | \#0 | $\begin{aligned} & \# 5: 18,26,23.15,23.20, \\ & 24.22,26.5 \end{aligned}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| nuance | good | b |  | $\dot{\alpha}^{\alpha} \times \rho \stackrel{\beta}{\sim} \tilde{\omega}^{\text {a }}$ | \#3 | \#2 | \#0 | \#0 | \#1:1.3 | \#1: 18.25 | \#0 | \#0 | \#0 | \#0 | 2.8 | \#0 | \#0 | \#0 |  |
| location | neut | n |  | àxpoatท́pov, ou, tó | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 25.23 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| nature, chron | neut | n |  | $\dot{\alpha} \lambda \varepsilon \chi \tau 0 \rho 0 \phi \omega v i a, a s, \dot{\eta}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 13.35 |
| truth | good | a |  | à $\lambda \eta \theta$ vós, ${ }^{\text {n }}$, óv | \#47 | \#16 | $\begin{aligned} & \hline \# 1: \\ & \text { c16.11 } \\ & \hline \end{aligned}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | $\begin{aligned} & \text { Jn 1.9, 4.23, 4.37, 6.32, } 7.28 \text {, } \\ & 8.16,15.1,17.3,19.35 \\ & \hline \end{aligned}$ |
| fish | good | v |  | $\dot{\alpha} \lambda$ ı $\varepsilon$ ' $\omega$ | \#1 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 21.3 |
| piety | bad | n |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 15.20 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |


| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort｜Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| direction | neut | b |  | $\dot{\alpha} \lambda \lambda \alpha \chi^{\circ} \dot{\theta}$ ¢ $\nu$ | \＃1 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |  |  | Jn 10.1 |
| geo | neut | b |  | $\dot{\alpha} \lambda \lambda \alpha \chi \circ \tilde{u}$ | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |  |  | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | Mk 1.38 |
| group | neut | rea？p |  | $\dot{\alpha} \lambda \lambda \dot{\eta} \lambda \omega \nu$ | \＃25 | \＃36 | \＃0 | \＃0 | \＃9：2．15，4．36，6．11， 8．25，12．1，20．14， 24．14，24．17， 24.32 | $\begin{aligned} & \# 6: 4.15,7.26,21.6, \\ & 26.31,28.4,28.25 \end{aligned}$ |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt 24.10, Mk 4.41, 8.16, 9.34, } \\ & \text { 15.31, Jn 4.33, 6.52, 13.22, } \\ & \text { 13.34, 15.12, 15.17, 16.17, } \\ & 19.24 \end{aligned}$ |
| group | neut | red？p |  | $\dot{\alpha} \lambda \lambda \dot{\eta} \lambda \omega \nu$ | \＃15 | \＃9 | \＃0 | \＃0 | \＃1： 7.32 | \＃1： 19.38 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |  |  | Jn 13.35 |
| group | neut | reg？p |  | $\dot{\alpha} \lambda \lambda \dot{n} \lambda \lambda \omega \nu$ | \＃9 | \＃12 | \＃0 | \＃0 | \＃1： 23.12 | \＃1： 15.39 | \＃0 | \＃0 | \＃0 |  |  |  |  |  | $\begin{aligned} & \text { Mt } 25.32, \text { Jn } 5.44,6.43,11.56, \\ & 13.14,16.19 \end{aligned}$ |
| identity | bad | a |  | $\dot{\alpha} \lambda \lambda 0 \gamma \varepsilon v \dot{\prime}{ }^{\text {n }}$ | \＃46 | \＃0 | \＃0 | \＃0 | \＃1： 17.18 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| identity | neut | a？？f |  | $\ddot{\alpha} \lambda \lambda$ os，$n, 0$ | \＃17 | \＃6 | \＃1： 6.29 | \＃0 | \＃0 | \＃0 |  |  |  | 5．39q |  | \＃0 | \＃0 | \＃0 | $\begin{aligned} & \text { Mt 2.12, 12.13, 13.24, 13.31, } \\ & \text { 13.33, 19.9, 21.33, 26.71, } \\ & \text { 27.61, 28.1, Mk 10.11, 12.31, } \\ & 15.41 \end{aligned}$ |
| identity | neut | a？？m |  |  | \＃51 | \＃29 | $\begin{aligned} & \text { \#3: 7.19, } \\ & 7.20, \\ & 10.1 \end{aligned}$ | $\begin{array}{\|l\|} \hline \text { \#1: } \\ 9.19 \mathrm{~m} \end{array}$ | $\begin{aligned} & \text { \#4: 7.8, 20.16, 22.59, } \\ & 23.35 \end{aligned}$ | $\begin{aligned} & \text { \#5: 2.12, 4.12, 15.2, } \\ & 19.32,21.34 \end{aligned}$ | 8.28 |  |  |  |  |  |  |  | Mt 4．21，8．9，16．14，20．3，20．6， 21．8，21．36，21．41，22．4， 27．42；Mk 4．18，6．15，10．12， 11．8，12．4，12．5，12．9，12．32， 14．58，15．31；Jn 4．37，4．38， 5．7，5．32，5．43，7．12，7．41，9．9， 9．16，10．21，12．29，14．16， 15．24，18．15，18．16，18．34， 19．18，20．2，20．3，20．4，20．8， 20．25，21．2，21．8， 21.18 |
| identity | neut | a？？n |  |  | \＃29 | \＃8 | \＃0 | \＃0 | \＃0 | \＃2：19．32， 21.34 |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt } 13.5,13.7,13.8,25.16, \\ & 25.17,25.20,25.22 ; \text { Mk } 4.5, \\ & 4.7,4.8,4.36,7.4 ; \text { Jn } 6.22, \\ & 6.23,10.16,2.30,21.25 \end{aligned}$ |
| geneaology | neut | a |  | ä入入óфu入os，ov | \＃275 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 10.28 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| liquid | good | n |  | $\dot{\alpha} \lambda{ }^{\circ} \eta, \eta s, \dot{n}$ | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |  |  | Jn 19.39 |
| legal | neut | a |  | àuáptupos，ov | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 14.17 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| status | bad | a？？？p？ |  | áuapt ${ }^{\text {a }}$ 入ós，óv | \＃103 | \＃10 | \＃0 | \＃0 | $\begin{aligned} & \text { \#10: } 5.30,5.32,6.32, \\ & 6.33,6.34,7.34,13.2, \\ & 15.1,15.2,24.7 \\ & \hline \end{aligned}$ | \＃0 |  |  |  |  |  |  |  |  | Mt 9．10，9．11，9．13，11．19， <br> 26．45，Mk 2．15，2．16，2．17， <br> 14．41，Jn 9.31 |
| status | bad | a？？？s？ |  | áuapt ${ }^{\text {a }}$ 入ós，óv | \＃71 | \＃4 | $\begin{aligned} & \hline \text { \#3: 7.37, } \\ & \text { c15.7, } \\ & \text { c15.10 } \\ & \hline \end{aligned}$ | $\begin{array}{\|l} \# 1: \\ \text { c5.8u } \end{array}$ | \＃3：7．39，18．13， 19.7 | \＃0 |  |  |  | \＃0 | \＃0 |  |  |  | Mk 8．38，Jn 9．16，9．24， 9.25 |
| piety | good | a |  | ä $\mu \varepsilon \mu \pi \tau \circ \varsigma, 0 \nu$ | \＃16 | \＃4 | \＃0 | \＃0 | \＃1h： 1.6 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| agri | neut | n |  |  | \＃4 | \＃0 | \＃0 | \＃0 | \＃1： 13.7 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| help | good | v |  | à $\mu \dot{v}$ vouaı | \＃10 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 7.24 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| fish | good | v |  | $\dot{\alpha} \mu \phi \stackrel{\beta}{\alpha} \lambda \lambda \omega$ | \＃1 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |  |  | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | Mk 1.16 |
| fishing | good | n |  | ад $\mu \phi i \beta \lambda \eta \sigma \tau \rho \circ v, o u, \tau \dot{\prime}$ | \＃5 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |  | \＃0 | \＃0 | \＃0 | Mt 4.18 |
| clothing | good | v |  |  | \＃2 | \＃0 | \＃0 | \＃0 | \＃1： 12.28 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| geo | neut | n |  | äuфобov，ov，тó | \＃2 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |  |  | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | Mk 11.4 |
| number | neut | a |  | à $\mu$ о́tepol，$\alpha$ l，a | \＃137 | \＃3 | \＃0 | \＃0 | $\begin{array}{\|l\|} \hline \text { \#5: 1.6, 1.7, 5.7, 6.39, } \\ 7.42 \\ \hline \end{array}$ | \＃3：8．38，19．16， 23.8 | \＃0 | \＃0 | \＃0 |  |  | \＃0 | \＃0 | \＃0 | Mt 9．17，13．30， 15.14 |
| motion | neut | v | àvá | àvaßaive | \＃622 | \＃19 | \＃0 | $\begin{array}{\|l\|} \hline \# 1: \\ 6.12 \mathrm{~m} \end{array}$ | \＃9：2．4，2．42，5．19， 9．28＊，18．10，18．31， 19．4，19．28， 24.38 | \＃19 |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt 5.1, 13.7, 14.23, 14.32, } \\ & \text { 15.29, 17.27, 20.17, 20.18; Mk } \\ & \text { 1.10, 3.13, 4.7, 4.8, 4.32, 6.51, } \\ & \text { 10.32, 10.33, 15.8; Jn 1.51, } \end{aligned}$ |


| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort｜Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { 2.13, 3.13, 5.1, 6.62, 7.8, 7.10, } \\ & 7.14,10.1,11.55,12.20, \\ & 20.17,21.11 \\ & \hline \end{aligned}$ |
| legal | neut | v | àvá | ȧvaßá $\lambda \lambda \omega$ | \＃6 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 24.22 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| fishing | neut | v | àvá | д̀vaßıßás ${ }^{\text {a }}$ | \＃40 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |  | \＃0 | \＃0 | \＃0 | Mt 13.48 |
| witness | good | v | àvá |  | \＃34 | \＃0 | $\begin{aligned} & \text { \#3: 7.22, } \\ & 18.42, \\ & 18.43 \end{aligned}$ | $\begin{array}{\|l\|} \hline \# 1: \\ 9.16 \mathrm{~m} \end{array}$ | \＃3：18．41，19．5， 21.1 | $\begin{aligned} & \text { \#4: } 9.12,9.17,9.18 \text {, } \\ & 22.13 \end{aligned}$ | 6.41 |  |  | 14.19 |  |  |  |  | Mt 11．5，20．34；Mk 7．34，8．24， 10．51，10．52，16．4；Jn 9．11， 9．15，9．18；Qn and Ac＂see again＂，Lk1 and Lk2，＂look up＂ |
| freedom | good | n | àvá | $\dot{\alpha} \nu \dot{\alpha} \beta \lambda \varepsilon \psi \iota s, \varepsilon \omega \varsigma, \dot{\eta}$ | \＃1 | \＃0 | \＃0 | \＃0 | \＃1：4．18 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| comm | bad | v | àvá | д̀vaßod́ $\omega$ | \＃47 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |  | \＃0 | \＃0 | \＃0 | Mt 27.46 |
| legal | neut | n | àvá | $\dot{\alpha} \nu \alpha \beta 0 \lambda \dot{\eta}, \hat{\eta} s, \dot{\eta}$ | \＃3 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 25.17 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| house | neut | n | àvá |  | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 22.12 | \＃0 |  |  |  | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | Mk 14.15 |
| lit | neut | n | àvá | àvayıv＇əx ${ }^{\text {a }}$ | \＃61 | \＃7 | \＃0 | \＃0 | \＃3：4．16，6．3，10．26＊ | $\begin{aligned} & \text { \#7: } 8.28,8.30,8.32 \text {, } \\ & 13.27,15.21,15.31, \\ & 23.34 \end{aligned}$ |  |  |  |  |  |  |  |  | Mt 12．3，12．5，19．4，21．16， 21．42，22．31，24．15；Mk 2．25， 12．10，12．26，13．14；Jn 19.20 |
| authority， compel | bad | v | àvá | àvarxáS ${ }^{\text {a }}$ | \＃20 | \＃4 | \＃0 | \＃0 | \＃1： 14.23 ＊ | \＃2：26．11， 28.19 |  |  |  |  |  | \＃0 | \＃0 | \＃0 | Mt 14．22；Mk 6.45 |
| necessity | neut | n | àvá | $\dot{\alpha} \alpha^{\prime} \gamma\langle\eta, \eta s, \dot{\eta}$ | \＃42 | \＃14 | \＃0 | \＃0 | \＃2：14．28， 21.23 | \＃0 | \＃0 | \＃0 | \＃0 |  |  | \＃0 | \＃0 | \＃0 | Mt 18.7 |
| identity | neut | v | àvá | $\dot{\alpha} v a \gamma v \omega \rho i \zeta \omega$ | \＃1 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 7.13 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| motion | neut | v | àvá | $\dot{\alpha} \dot{\alpha} \alpha \gamma^{\prime} \omega$ | \＃109 | \＃2 | \＃0 | \＃0 | \＃3：2．22，4．5，8．22 | \＃17 | \＃0 | \＃0 | \＃0 |  |  | \＃0 | \＃0 | \＃0 | Mt 4.1 |
| witness | neut | v | àvá | àvaঠ̇íxvuı | \＃19 | \＃0 | \＃0 | \＃0 | \＃1： 10.1 | \＃1： 1.24 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| order | good | n | àvá |  | \＃1 | \＃0 | \＃0 | \＃0 | \＃1： 1.80 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| legal | bad | v | àvá | àvadí $\omega \mu$ ı | \＃2 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1：23．33 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| life | good | v | àı ${ }^{\text {á }}$ | дıva̧ám | \＃0 | \＃1 | \＃0 | \＃0 | \＃1： 15.24 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| witness | neut | v | àvá |  | \＃3 | \＃0 | \＃0 | \＃0 | \＃2：2．44， 2.45 | \＃1： 11.25 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| ritual | neut | n | àı ${ }^{\text {a }}$ |  | \＃1 | \＃0 | \＃0 | \＃0 | \＃1h： 21.5 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| shame | bad | n | àvá | $\dot{\alpha} v a i \grave{\delta} \varepsilon$ a，$\alpha \varsigma, \dot{\eta}$ | \＃1 | \＃0 | \＃1： 11.8 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| violence | bad | n | àvá | $\dot{\alpha}$ 人aip $¢ \sigma \iota \varsigma, \varepsilon \omega \varsigma, \dot{\eta}$ | \＃5 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 8.1 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| violence | bad | v | àı ${ }^{\text {á }}$ |  | \＃82 | \＃2 | \＃0 | \＃0 | \＃2：22．2，23．32 | \＃18 | \＃0 | \＃0 | \＃0 |  |  | \＃0 | \＃0 | \＃0 | Mt 2.16 |
| posture | good | v | àvá | àvaxa0i＇s | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 7.15 | \＃1： 9.40 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| motion | neut | v | àvá | àvaxáuлt | \＃13 | \＃1 | \＃0 | \＃0 | \＃1： 10.6 | \＃1： 18.21 | \＃0 | \＃0 | \＃0 |  |  | \＃0 | \＃0 | \＃0 | Mt 2.12 |
| posture， <br> hospitality， <br> feast | neut | v | àvá | àváxsıuaı | \＃2 | \＃0 | \＃0 | \＃0 | \＃1： 22.27 | \＃0 |  |  |  |  |  |  |  |  | Mt 9．10，22．10，22．11，26．7， 26．20；Mk 6．26，14．18，16．14； Jn 6．11，12．2，13．23， 13.28 |
| motion | neut | v | àvá | àvax入ì ${ }^{\text {a }}$ | \＃1 | \＃0 | \＃0 | \＃0 | \＃2：2．7， 12.37 | \＃0 |  |  |  |  |  | \＃0 | \＃0 | \＃0 | Mt 8．11，14．19；Mk 6.39 |
| comm | neut | v | àvá | àvaxpás $\omega$ | \＃14 | \＃0 | \＃0 | $\begin{array}{\|l\|} \hline \# 1: \\ 4.33 \mathrm{~m} \\ \hline \end{array}$ | \＃2：8．28， 23.18 | \＃0 | 1.23 |  |  | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | Mk 6.49 |
|  | neut | v | àvá | àvaxpive | \＃6 | \＃8 | \＃0 | \＃0 | \＃1： 23.14 | $\begin{array}{\|l\|} \hline \# 5: 4.9,12.19,17.11, \\ 24.8,28.18 \end{array}$ | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| legal | bad | n | àvá |  | \＃1 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 25.26 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| posture | neut | v | àvá | d̀vaxút $\tau \omega$ | \＃2 | \＃0 | 21．28c | \＃0 | \＃1： 13.11 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |  |  | Jn 8．7，8．10 |
| honor | good | n | àvá |  | \＃1 | \＃0 | \＃0 | \＃0 | \＃1： 9.51 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| destroy | bad | v | àvá | д̀va入ioxc | \＃20 | \＃1 | \＃1： 9.54 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| flavor／flav | bad | a | àvá |  | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |  |  | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | Mk 9.50 |


| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| motion | neut | v | àvá |  | \#17 | \#1 | $\begin{array}{\|l\|} \hline \# 1: \\ 12.36 \mathrm{c} \\ \hline \end{array}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| piety | bad | a | àvá | àvauáptntos, ov | \#4 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 8.7 |
| memory | good | n | àvá | $\dot{\alpha} \nu \alpha \dot{\mu} \nu \eta \sigma \iota \varsigma, \varepsilon \omega \varsigma, \eta \dot{ }$ | \#5 | \#3 | \#0 | \#0 | \#1:22.19 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| persuasion | neut | a | àvá | àvavtippntos, ov | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 19.36 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| comm | neut | b | àvá |  | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 10.29 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| rest | good | n | àvá |  | \#60 | \#2 | \#0 | \#0 | \#1: 11.24 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| rest | good | v | àvá | àvanav́ ${ }^{\text {a }}$ | \#68 | \#7 | \#0 | \#0 | \#1: 12.19 | \#0 |  |  |  |  |  | \#0 | \#0 | \#0 | Mt 11.28, 26.45; Mk 6.31, 14.41 |
| persuasion | good | v | àvá | $\dot{\alpha} \nu \alpha \pi \varepsilon i \theta \omega$ | \#2 | \#0 | \#0 | \#0 | \#0 | \#1: 18.13 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| sickness | bad | a | àvá | àvámeıpos, ov | \#2 | \#0 | \#0 | \#0 | \#2: 14.13c, 14.21c | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| motion | neut | v | àvá | $\dot{\alpha} \mathbf{\nu} \boldsymbol{\alpha} \dot{\varepsilon} \dot{\mu} \pi \omega$ | \#0 | \#1 | \#1:23.7 | \#0 | \#2: 23.11, 23.15 | \#1: 25.21 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| motion, drama | good | v | àvá | àvamทóám | \#10 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 10.50 |
| posture | neut | v | àvá | $\dot{\alpha} \nu \alpha \pi i \pi \tau \omega$ | \#8 | \#0 | \#1: 11.37 | \#0 | \#1: 14.10 | \#0 |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt 15.35, Mk 6.40, 8.6; Jn } \\ & 6.10,13.12,13.25,21.20 \end{aligned}$ |
| lit | good | v | àvá |  | \#5 | \#0 | \#0 | \#0 | \#1: 4.17 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| fire | neut | v | àvá |  | \#24 | \#1 | \#0 | \#0 | \#1: 12.49* | \#0 |  |  |  |  |  |  |  |  | \#0 |
| violence, mob | bad | v | àvá | àvarsím | \#0 | \#0 | \#0 | \#0 | \#1: 23.5 | \#0 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 15.11 |
| emotion, negative | bad | v | àvá | àvarxevá̧ ${ }^{\text {a }}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 15.24 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| motion | good | v | àvá | àva夫Tá $\omega$ | \#4 | \#0 | \#0 | \#0 | \#1: 14.5 | \#1: 11.10 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| life | good | n | àvá | $\dot{\alpha} \nu \dot{\alpha} \sigma \tau \alpha \sigma \iota \varsigma, \varepsilon \omega \varsigma, \dot{\eta}$ | \#6 | \#14 | $\begin{array}{\|l\|} \hline \# 5: \\ 14.14, \\ 20.27, \\ 20.33, \\ 20.35, \\ 20.36 \\ \hline \end{array}$ | \#0 | \#1: 2.34 | $\begin{aligned} & \text { \#11: 1.22, 2.31, 4.2, } \\ & 4.33,17.18,17.32,23.6, \\ & 23.8,24.15,24.21,26.23 \end{aligned}$ |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt 22.23, 22.28, 22.30, 22.31; } \\ & \text { Mk 12.18, 12.23; Jn 5.29, } \\ & 11.24,11.25 \end{aligned}$ |
| emotion, bitter | bad | v | àvá | àvaətevá̧ ${ }^{\text {a }}$ | \#4 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 8.12 |
| history | good | v | $\stackrel{\text { àd }}{ }{ }^{\text {a }}$ | àvatáoбouaı | \#0 | \#0 | \#0 | \#0 | \#1: 1.1 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| motion | neut | v | àvá | $\dot{\alpha} \nu \alpha \tau \bar{\lambda} \lambda \lambda \omega$ | \#59 | \#3 | \#0 | \#0 | \#1: 12.54 | \#0 |  |  |  |  |  | \#0 | \#0 | \#0 | $\begin{array}{\|l\|} \hline \text { Mt 4.16, } 5.45,13.6 ; \text { Mk 4.6, } \\ 16.2 \\ \hline \end{array}$ |
| nature, direction | neut | n | àvá | $\dot{\alpha} \nu a \tau 0 \lambda \dot{n}, \hat{\eta} s, \dot{\eta}$ | \#180 | \#3 | \#0 | \#0 | \#2: 1.78, 13.29 | \#0 |  |  |  |  |  | \#0 | \#0 | \#0 | Mt 2.1, 2.2, 2.9, 8.11, 24.27; Mk 16.8 |
| witness | good | v | àvá | àvaфaive | \#6 | \#0 | \#0 | \#0 | \#1: 19.11 | \#1:21.3 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| action | neut | v | àvá | àvaфह́p $\omega$ | \#162 | \#6 | \#0 | \#0 | \#1:24.51 |  |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 9.2 |
| comm, drama | neut | v | àvá |  | \#5 | \#0 | \#0 | \#0 | \#1: 1.42 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| healing | good | n | àvá | $\dot{\alpha} \chi^{\alpha} \psi \cup \dot{\xi}!5, \varepsilon \omega s, \dot{\eta}$ | \#1 | \#0 | \#0 | \#0 | \#0 | \#1:3.20 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| name | neut | n |  | 'Avoséas, ou, ó | \#0 | \#0 | \#0 | \#0 | \#1: 6.14 | \#1: 1.13 |  | 3.18 | 1.29 |  |  |  |  |  | Mt 4.18, 10.2, Mk 1.16, 13.3, Jn 1.40, 1.44, 6.8, 12.22 |
| security | good | a |  |  | \#0 | \#0 | \#0 | \#0 | \#1h: 12.33 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| nature | neut | n |  | äv $\varepsilon \mu 0 \varsigma$, ov, $\delta$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| necessity | neut | a |  |  | \#0 | \#0 | \#0 | \#0 | \#1: 17.1 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| style | bad | a |  | $\dot{\alpha} \nu \varepsilon \dot{\cup} \theta \varepsilon \tau \bigcirc \varsigma, ~ o v ~$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 27.12 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| piety | neut | n |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 23.23 |


| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| social | neut | namp* |  | àvńp, àvopós, ó | \#232 | \#3 | \#0 | \#0 | \#1: 9.32 | $\begin{aligned} & \# 15: 6.3,6.11,8.3,9.2, \\ & 9.38,10.5,10.21,11.3, \\ & \text { 15.22, 15.25, 17.5, } \\ & 19.37,21.26,21.38,22.4 \end{aligned}$ | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 4.18 |
| social | neut | ngmp* |  |  | \#161 | \#0 | \#0 | \#0 | \#2: 11.31, 14.24 | $\begin{aligned} & \text { \#5: 1.21, 4.4, 5.14, 5.36, } \\ & 17.12 \end{aligned}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| social | neut | nnmp* |  | àvńp, àvopós, ó | \#392 | \#5 | \#1: 24.4 | $\begin{aligned} & \text { \#1: } \\ & 9.14 \end{aligned}$ | $\begin{aligned} & \text { \#7: 5.18, 7.20, 9.30, } \\ & \text { 11.32, 17.12, 22.63, } \\ & 24.4 \end{aligned}$ | $\begin{aligned} & \# 17: 1.10,2.5,2.14, \\ & 5.25,8.2,8.12,9.7, \\ & 10.17,10.19,11.11, \\ & 11.20,17.34,19.7, \\ & 20.30,21.23,23.21, \\ & 25.24 \end{aligned}$ |  |  |  |  |  | \#0 | \#0 | \#0 | Mt 12.41, 14.21, 14.35, 15.38, Mk 6.44 |
| social | neut | nnms* |  | àvńp, àvopós, ó | \#513 | \#22 | \#1: 23.50 | $\begin{aligned} & \text { \#1: } \\ & 5.12 \mathrm{u} \end{aligned}$ | $\begin{aligned} & \text { \#7: 5.8, 8.27, 8.38, } \\ & 8.41,9.38,19.2^{*}, \\ & 24.19 \end{aligned}$ | \#14 | \#0 | \#0 | \#0 |  |  |  |  |  | Mt 1.19; Jn 1.30, 4.18 |
| piety | good | v |  |  | \#5 | \#0 | \#0 | \#0 | \#1:2.38 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| social | neut | nnms* |  |  | \#418 | \#28 | $\begin{aligned} & 6.45, \\ & 7.34 \\ & 13.19 \\ & 14.16 \\ & 16.19 \end{aligned}$ | $\begin{aligned} & 4.33, \\ & 6.6 \end{aligned}$ | $\begin{aligned} & 2.25,4.4,7.8,9.25, \\ & \text { 10.30, 14.2.14.30, } \\ & \text { 15.4, 15.11, 16.1, } \\ & \text { 19.12, 19.21, 19.22, } \\ & 20.9,22.10,23.6, \\ & 23.47 \end{aligned}$ | \#10 | \#> | \#> | \#14 | \#> | \#21 | \#> | \#> | \#21 | run post dataset compilation |
| posture | neut | vd???p | àvá | àviotnur | \#23 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| posture | neut | vd???s | àvá | àvívnuı | \#71 | \#1 | \#0 | \#0 | \#0 | $\begin{aligned} & \text { \#8: 8.26, 9.6, 9.34, 9.40, } \\ & \text { 10.26, 12.7, 14.10, } 26.16 \\ & \hline \end{aligned}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| posture | neut | vi???p | àvá | àviotnur | \#68 | \#2 | \#0 | \#0 | \#1: 11.32 | \#2: 6.9, 20.30 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 12.41 |
| posture | neut | vi???s | àvá | àvívnuı | \#232 | \#2 | $\begin{aligned} & \text { c4.16u, } \\ & \text { c10.25 } \end{aligned}$ | \#0 | $\begin{aligned} & \text { \#4: 8.55, 9.8, 9.19, } \\ & 18.33 \end{aligned}$ | $\begin{array}{\|l\|} \hline \# 11: 2.24,2.32,3.22, \\ 5.36,5.37,7.18,7.37, \\ 9.34,9.41,13.34,26.30 \\ \hline \end{array}$ |  |  |  |  |  |  |  |  | Mt 22.24, Mk 3.26, 5.42, 9.27, 9.31, 10.34, Jn 6.39, 6.40, $6.44,6.54,11.23,11.24,11.31$ |
| posture | neut | vn* | àvá |  | \#29 | \#1 | c24.7 | \#0 | \#1:24.46 | \#2: 10.41, 17.3 |  |  |  | \#0 | \#0 |  |  |  | Mk 8.31, 9.10, Jn 20.9 |
| posture | neut | vo* | à̇ ${ }^{\text {a }}$ | àvítทur | \#3 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| posture | neut | vp????p | àvá | àvívnut | \#16 | \#0 | \#0 | \#0 | $\begin{array}{\|l} \hline \# 3: 4.29^{*}, 22.46, \\ 24.33 \\ \hline \end{array}$ | \#2: 5.6, 23.9 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 14.57 |
| posture | neut | vp????s | àvá | àvíotnur | \#62 | \#1 | \#1: c11.8 | \#1: c5.28u | $\begin{aligned} & \text { \#12: 1.39, } 4.38,4.39, \\ & 5.25^{*}, 6.8,11.7, \\ & 15.18,15.20,17.19 \\ & 22.45,23.1^{*}, 24.12 \end{aligned}$ | $\begin{aligned} & \text { \#20: } 1.15,3.26,5.17, \\ & 5.34,8.27,9.11,9.18, \\ & 9.39,10.13,10.20, \\ & 10.23,11.7,11.28, \\ & 13.16,13.33,14.20, \\ & 15.7,17.31,22.10,22.16 \end{aligned}$ |  |  |  |  |  |  |  |  | Mt 9.9, 26.62, Mk 1.35, 2.14, 7.24, 10.1, 14.60, 16.9; |
| posture | neut | vs??? | àvá | àviotnur | \#10 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 12.23, 12.25 |
| posture | neut | vs???s | àv ${ }^{\text {d }}$ | àvítnut | \#15 | \#0 | \#0 | \#0 | \#1: 16.31 * | \#0 |  |  |  | \#0 | \#0 |  |  |  | Mk 9.9, Jn 6.39 |
| resource | good | v |  | àvoíc | \#170 | \#30 | \#3: 11.9, <br> 11.10u, <br> 12.36u |  | \#3: 1.64, 3.21, 13.25c | \#16 |  |  |  |  |  |  |  |  | $\begin{aligned} & \hline \text { Mt 2.11, 3.16, 5.2, 7.7, 7.8, } \\ & 9.30,13.35,17.27,20.33, \\ & 25.11,27.52 ; \text { Mk } 7.35 ; \text { Jn 1.51, } \\ & 9.10,9.14,9.17,9.21,9.26, \\ & 9.30,9.32,10.3,10.21,11.37 \text {; } \\ & 25 \text { of } 30 \text { in NT are in Rev } \end{aligned}$ |
| comm | neut | v | $\dot{\alpha} v \tau i$ | àvтaтохрivouaı | \#3 | \#1 | \#0 | \#0 | \#1: 14.6 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| dialogue | neut | v | $\dot{\alpha} \nu \tau i$ | $\dot{\alpha} \nu \tau \iota \beta \dot{\alpha} \lambda \lambda \omega$ | \#1 | \#0 | \#0 | \#0 | \#1:24.17 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| hosp | neut | v | àvii | $\dot{\alpha} \tau \tau \tau \alpha \lambda \hat{\prime} \omega$ | \#0 | \#0 | \#0 | \#0 | \#1: 14.12 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |


| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| social | bad | v | $\dot{\alpha} \nu \tau i$ |  | \#13 | \#6 | \#0 | \#0 | \#2: 13.17, 21.15 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| location | neut | p | $\dot{\alpha} \nu \tau i$ | ävtıхрия | \#1 | \#0 | \#0 | \#0 | \#0 | \#1: 20.15 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| econ | neut | v | $\dot{\alpha} \nu \tau i$ | $\stackrel{\alpha}{\alpha} \tau \tau \mu \varepsilon \tau \rho \dot{\varepsilon} \omega$ | \#0 | \#0 | \#1:6.38 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| geo | neut | p | $\dot{\alpha} \nu \tau i$ |  | \#0 | \#0 | \#0 | \#0 | \#1: 8.26 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| conflict | bad | v | $\dot{\alpha} \nu \tau i$ | $\dot{\alpha} \nu \tau \tau \pi i \pi \tau \omega$ | \#3 | \#0 | \#0 | \#0 | \#0 | \#1: 7.51 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| liquid vessel | neut | n |  | $\stackrel{\sim}{\alpha} \nu \tau \lambda \lambda \mu \alpha, \alpha \tau \circ \varsigma, \tau \dot{\prime}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 4.11 |
| conflict | neut | v |  | $\dot{\alpha} v \tau 0 \phi \theta a \lambda \mu \dot{\varepsilon} \omega$ | \#1 | \#0 | \#0 | \#0 | \#0 | \#1: 27.15 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| direction | neut | b |  | $\alpha{ }^{\text {a }}$ v $\omega \theta \varepsilon \nu$ | \#23 | \#4 | \#0 | \#0 | \#1: 1.3 | \#1: 26.5 |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt 27.51, Mk 15.38, Jn 3.3, } \\ & 3.7,3.31,19.11,19.23 \end{aligned}$ |
| direction | neut | b |  | $\ddot{\alpha} \nu \omega \theta \varepsilon \nu$ | \#23 | \#4 | \#0 | \#0 | \#1: 1.3 | \#1: 26.5 |  |  |  |  |  |  |  |  | Mt 27.51, Mk 15.38, Jn 3.3, $3.7,3.31,19.11,19.23$ |
| location | neut | a |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 19.1 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| status | neut | v |  | à ${ }^{\text {b }}$ 'ف $\omega$ | \#56 | \#4 | \#0 | \#0 | \#1: 7.7 | \#2: 15.38, 28.22 |  |  |  |  |  |  |  |  |  |
| death | bad | v |  | $\dot{\alpha} \pi \dot{\alpha} \gamma \chi \omega$ | \#2 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 27.5 |
| comm | neut | v | $\dot{\text { àno }}$ | $\dot{\alpha} \pi \alpha \gamma \gamma \dot{\xi} \lambda \lambda \omega$ | \#239 | \#5 | \#4: <br> 7.22u, <br> 14.21c, <br> 18.37, <br> 24.9 | $\begin{array}{\|l\|} \hline \# 1: \\ 8.20 \\ \hline \end{array}$ | $\begin{aligned} & \text { \#6: 7.18*, 8.34, 8.36, } \\ & \text { 8.47, 9.36, 13.1 } \end{aligned}$ | \#15 |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt 2.8, 8.33, 11.4, 12.18, } \\ & \text { 14.12, 28.8, 28.10, 28.11; Mk } \\ & \text { 5.14, 5.19, 6.30, 16.10, 16.13; } \\ & \text { Jn 16.25 } \end{aligned}$ |
| action | good | n |  | äлартıб ${ }^{\text {ós }}$, oũ, $\dot{\text { b }}$ | \#0 | \#0 | \#0 | \#0 | \#1bh: 14.28 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| num | neut | a |  | $\ddot{\alpha} \pi \alpha \varsigma, \alpha \sigma \alpha, \alpha \nu$ | \#75 | \#3 | \#0 | \#0 | $\begin{array}{\|l\|} \hline \# 11: 3.21,4.6,4.40, \\ 5.26,8.37,9.15, \\ 19.37,19.48,20.6, \\ 21.15,23.1 \\ \hline \end{array}$ | $\begin{array}{\|l} \hline \# 12: 2.7,2.44,4.31, \\ 4.32,5.12,5.16,10.8, \\ 11.10,16.3,16.38, \\ 25.24,27.33 \\ \hline \end{array}$ |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt } 6.32,24.39,28.11, \text { Mk } \\ & 1.27,8.25,11.32,16.15, \text { Jn } \\ & 4.25 \end{aligned}$ |
| social, comm | neut | v |  | $\dot{\alpha} \pi \alpha \sigma \pi \alpha \dot{\text { a }}$ ¢ ${ }^{\text {a }}$ | \#1 | \#0 | \#0 | \#0 | \#0 | \#1:21.6 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| motion | bad | v | $\dot{\alpha} \pi 0$ | $\dot{\alpha} \pi \varepsilon \lambda \alpha \dot{\sim} v \omega$ | \#3 | \#0 | \#0 | \#0 | \#0 | \#1: 18.16 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| shame | bad | n |  | $\dot{\alpha} \pi \varepsilon \lambda \varepsilon \gamma \mu \dot{\rho}$ ¢, oũ, $\dot{\text { o }}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 19.27 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| emotion, expectation | neut | v | $\dot{\alpha} \pi 0$ | $\dot{\alpha} \pi \varepsilon \lambda \pi i \zeta \omega$ | \#6 | \#0 | \#0 | \#0 | \#1: 6.35 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| piety | neut | a |  | äлєрítuntos, ov | \#32 | \#0 | \#0 | \#0 | \#0 | \#1: 7.51 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| travel | neut | a | $\dot{\alpha} \pi 0$ | ä $\pi$ ód $\eta \mu \circ \mathrm{s}$, ov | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 13.34 |
| finance | neut | v | à ${ }^{\text {a }}$ |  | \#204 | \#16 | \#3: <br> c12.59, <br> c19.8, <br> c20.25 | \#0 | $\begin{aligned} & \text { \#4: 7.42, 9.42, 10.35, } \\ & 16.2 \end{aligned}$ | \#4: 4.33, 5.8, 7.9, 19.40 |  |  |  | 5.33 |  | \#0 | \#0 | \#0 | $\begin{aligned} & \text { Mt 5.26, 6.4, 6.6, 6.18, 12.36, } \\ & \text { 16.27, 18.25, 18.26, 18.28, } \\ & \text { 18.29, 18.30, 18.34, 20.8, } \\ & 21.41,22.21,27.58, \text { Mk } 12.17 \end{aligned}$ |
| action | bad | v | $\dot{\text { a }}$ \% |  | \#1 | \#0 | \#0 | \#0 | \#1h: 8.45* | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| healing | good | n | $\dot{\text { a }}$ ¢ | $\dot{\alpha} \pi 0 \times a \tau \alpha \dot{d} \tau \alpha \sigma \iota 5, \varepsilon \omega \varsigma, \dot{\eta}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#1:3.21 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| house | bad | v | $\dot{\alpha} \pi 0$ | $\dot{\alpha} \pi 0 \times \lambda \varepsilon і \omega$ | \#38 | \#0 | c13.25 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| comm | neut | vp???nms | $\dot{\text { àno }}$ | àтохрі'vouaı | \#36 | \#0 | \#1: 7.22 | \#3: <br> 8.21 m , <br> 9.20 m , <br> 9.41 m | \#28: 1.19, 1.35, 3.11, <br> 4.8, 4.12, 5.5, 5.22, <br> 5.31, 6.3, 7.40, 7.43, <br> 9.49, 10.27, 10.41, <br> 11.7, 11.45, 13.2, <br> 13.8, 13.14, 13.25*, <br> 14.3, 15.29, 17.17, <br> 19.40, 20.3, 22.51, <br> 23.3, 23.40, 24.18 | \#4: 5.29, 8.24, 8.34, 25.9 | $\begin{aligned} & 3.33, \\ & 8.29, \\ & 9.19 \end{aligned}$ |  |  |  |  |  |  |  | Mt 3.15, 4.4, 8.8, 11.4, 11.25, 12.39, 12.48, 13.11, 13.37, 14.28, 15.3. 15.13, 15.15, 15.24, 15.26, 15.28, 16.2, 16.16, 16.17, 17.4. 17.11, 17.17, 19.4, 19.27, 20.13, 20.22, 21.21, 21.24, 21.29, $21.30,22.1,22.29,24.2,24.4$, $25.12,25.26,25.40,26.23$, $26.25,26.33,27.21 .27 .25$, 28.5, Mk 6.37, 9.5, 10.3, |


| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | $\begin{aligned} & 10.24,10.51,11.14,11.22, \\ & 12.35,14.48,15.2,15.12 \end{aligned}$ |
| comm | neut | vp??nmp | $\dot{\alpha} \pi 0$ | àтохрivouaı | \#4 | \#0 | \#0 | \#0 | \#3: 9.19, 17.37, 20.39 | \#1: 4.19 |  |  |  |  |  | \#0 | \#0 | \#0 | Mt 21.27, 26.66, Mk 11.33 |
| resource | neut | v | $\dot{\text { àno }}$ |  | \#6 | \#4 | $\begin{aligned} & \hline \text { \#2: } 6.34, \\ & 16.25 \\ & \hline \end{aligned}$ | \#0 | $\begin{aligned} & \text { \#3: 15.27, 18.30, } \\ & 23.41 \end{aligned}$ | \#0 |  |  |  |  |  | \#0 | \#0 | \#0 | Mk 7.33 |
| resource | bad | v | $\dot{\alpha} \pi 0$ | $\dot{\alpha} \pi{ }^{\prime} \chi^{\lambda} \lambda \nu \mu$ | \#365 | \#22 | $\begin{array}{\|l} \text { \#3: 15.4, } \\ 15.8, \\ 19.10 \end{array}$ | \#5: <br> 4.34m, <br> 5.37 m , <br> 6.9 m, <br> 8.24 mu , <br> 9.24 m | $\begin{aligned} & \text { \#16: 9.25, 11.51, 13.3, } \\ & \text { 13.5, 13.33, 15.6, } \\ & \text { 15.9, 15.17, 15.24, } \\ & \text { 15.32, 17.27, 17.29, } \\ & \text { 17.33, 19.47, 20.16, } \\ & 21.18 \end{aligned}$ | \#2: 5.37, 27.34 | $\begin{aligned} & 1.24, \\ & 2.22, \\ & 3.6, \\ & 4.38, \\ & 8.35 \end{aligned}$ |  | 11.18 | $\begin{aligned} & 8.25 \\ & 9.17 \\ & 12.14, \\ & 16.25 \end{aligned}$ |  |  |  |  | Mt 2.13, 5.29, 5.30, 10.6, 10.28, 10.39, 10.42, 15.24, 18.14, 21.41, 22.7, 26.52, 27.20; Mk 9.22, 9.41, 12.9; Jn 3.16, 6.12, 6.27, 6.39, 10.10, 10.28, 11.50, 12.25, 17.12, 18.9; Qn lost; later strata killed/destroyed |
| legal | bad | v | $\dot{\text { àmo }}$ |  | \#3 | \#2 | c21.14 | \#0 | \#1: 12.11 | $\begin{aligned} & \text { \#6: 19.33, 24.10, 25.8, } \\ & 26.1,26.2,26.24 \end{aligned}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| house | bad | v | $\dot{\text { àno }}$ | $\dot{\alpha} \pi 0 \mu \dot{\alpha} \sigma \sigma \omega$ | \#1 | \#0 | \#0 | \#0 | \#1: 10.11 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| piety | bad | v | àло |  | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 27.24 |
| motion | bad | v | $\dot{\text { áno }}$ | $\dot{\alpha} \pi \bigcirc \pi i \pi \tau \omega$ | \#10 | \#0 | \#0 | \#0 | \#0 | \#1: 9.18 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| thought | bad | v | д̇по | à $\pi$ ор $̇$ ¢ $\omega$ | \#14 | \#2 | \#0 | \#0 | \#1h: 24.4 | \#1: 25.20 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 13.22 |
| emotion, anxiety | bad | n | $\dot{\text { àmo }}$ |  | \#10 | \#0 | c21.25 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| danger, motion | neut | v | $\dot{\text { ào }}$ | àторít ${ }^{\text {a }}$ | \#43 | \#0 | \#0 | \#0 | \#0 | \#1: 27.43 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| craft | good | v | $\dot{\text { a }}$ ¢ | $\dot{\alpha} \pi 0 \sigma \tau \varepsilon \gamma \dot{\alpha}{ }^{\text {a }}$, | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 2.4 |
| authority, motion | neut | v | $\dot{\alpha}$ ¢о | $\dot{\alpha} \pi 0 \sigma \tau \bar{\chi} \lambda \lambda \omega$ | \#654 | \#12 | $\begin{aligned} & \text { \#3: 10.1, } \\ & \text { 10.16, } \\ & 14.17 \mathrm{c} \end{aligned}$ | \#1: 9.2 | $\begin{array}{\|l} \hline \# 21: 1.19,1.26,4.18, \\ 4.43^{*}, 7.3^{*}, 7.20, \\ 7.27^{*}, 9.48^{*}, 9.52^{*}, \\ 10.3,11.49,13.34, \\ 14.32,19.14,19.29 \\ 19.32,20.10,20.20, \\ 22.8,22.35,24.49 \\ \hline \end{array}$ | \#24 | \#> | \#> | \#20 | \#> | \#22 | \#> | \#> | \#27 |  |
| comm | bad | v | $\dot{\text { àmo }}$ | $\dot{\text { àmoгтонатi'¢ }}$ | \#0 | \#0 | \#0 | \#0 | \#1: 11.53 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| trade | neut | v | $\dot{\text { àmo }}$ | äтофорті广оиаı | \#0 | \#0 | \#0 | \#0 | \#0 | \#1:21.3 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| death, drama | bad | v | $\dot{\text { äno }}$ | äпочúx ${ }^{\text {a }}$ | \#1 | \#0 | \#0 | \#0 | \#1:21.26 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| social | neut | vi |  | $\ddot{\alpha} \pi \tau \omega$ | \#44 | \#1 | \#0 | \#3: <br> 5.13, <br> 8.44, <br> 8.46 | $\begin{aligned} & \text { \#4: 7.14, 7.39, 8.47, } \\ & 15.8 \end{aligned}$ | \#0 | $\begin{aligned} & 1.41, \\ & 5.27, \\ & 5.30 \end{aligned}$ |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt 8.3, 8.15, 9.20, 9.29, 14.36, } \\ & \text { 20.34, Mk 5.31, 6.56, } 7.33 \end{aligned}$ |
| social | neut | vn |  | $\ddot{\alpha} \pi \tau \omega$ | \#10 | \#1 | \#0 | $\begin{array}{\|l\|} \hline \text { \#1: } \\ 6.19 \\ \hline \end{array}$ | \#0 |  |  |  |  |  |  |  |  |  |  |
| social | neut | vp |  | $\ddot{\alpha} \pi \tau \omega$ | \#40 | \#0 | \#0 | \#0 | $\begin{aligned} & \text { \#4: 8.16, 8.45, 11.33, } \\ & 22.51 \end{aligned}$ | \#1: 28.2 | \#0 | \#0 | \#0 | \#0 | $\begin{array}{\|l\|} \hline \# 1: \\ 17.7 \\ \hline \end{array}$ | \#0 | \#0 | \#0 |  |
| social | neut | vs |  | $\ddot{\alpha} \pi \tau \omega$ | \#0 | \#0 | \#0 | \#0 | \#1: 18.15 | \#0 |  |  |  |  | 9.21 | \#0 | \#0 | \#0 | $\begin{array}{\|l} \hline \text { Mt 14.36, Mk 3.10, 5.28, 6.56, } \\ 8.22,10.13 \\ \hline \end{array}$ |
| style | neut | x |  | ${ }_{\text {alp }}$ a | \#73 | \#31 | 11.20 | 8.25c | $\begin{aligned} & 1.66,11.48^{*}, 12.42, \\ & 18.8,22.23 \end{aligned}$ | $\begin{aligned} & \text { \#6: 8.22, 8.30, 11.18, } \\ & 12.18,17.27,21.38 \end{aligned}$ | 4.41c |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt } 7.20,12.28,17.26,18.1, \\ & \text { 19.25, 19.27, 24.45; Mk 4.41, } \\ & 11.13 \end{aligned}$ |
| clothing | good | a |  | äpaфos, ov | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 19.23 |
| trade, idolatry | bad | n |  | àpyupoxótos, ou, ó | \#2 | \#0 | \#0 | \#0 | \#0 | \#1: 19.24 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |

$\qquad$

| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| authority | good | n |  | 'Apsotariths, ou, ó | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 17.34 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| animal | neut | n |  | ápriv, àpvós, ó | \#37 | \#0 | \#0 | \#0 | \#1: 10.3 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| agri | neut | v |  | àpotpiám | \#12 | \#1 | \#0 | \#0 | \#1: 17.7 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| agri | neut | n |  | äpotpov, ou, тó | \#5 | \#0 | \#0 | \#0 | \#1: 9.62 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| resource, travel | neut | n |  | apté $\mu \omega \nu$, $\omega v 0$ S, $\dot{\delta}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 27.40 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| chron | neut | b |  | $\ddot{\alpha} \rho \tau \downarrow$ | \#12 | \#16 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  |  |  | $\begin{aligned} & \text { Mt 3.15, 9.18, 11.12, 23.39, } \\ & \text { 26.29, 26.53, 26.64; Jn 2.10, } \\ & \text { 5.17, 9.19, 9.25, 13.7, 13.19, } \\ & \text { 13.33, 13.37, 14.7, 16.12, } \\ & \text { 16.24, 16.31 } \end{aligned}$ |
| chron | neut | a |  | àpxaĩos, aia, aĩov | \#27 | \#4 | \#0 | \#0 | \#2: 9.8*, 9.19* | \#3: 15.7, 15.21, 21.16 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 5.21, 5.33 |
| chron | neut | n |  | $\dot{\alpha}_{\rho} \chi \dot{\eta}, \tilde{\eta} s, \dot{n}$ | \#221 | \#31 | \#1: 12.11 | \#0 | \#2: 1.2, 20.20 | $\begin{aligned} & \text { \#4: 10.11, 11.5, 11.15, } \\ & 26.4 \end{aligned}$ |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt } 19.4,19.8,24.8,24.21 ; \mathrm{Mk} \\ & 1.1,10.6,13.8,13.19 ; \mathrm{Jn} 1.1, \\ & 1.2,2.11,6.64,8.25,8.44, \\ & 15.27,16.4 ; \text { not time but } \\ & \text { rulers in QnLk } 12.11 \\ & \hline \end{aligned}$ |
| status | neut | a |  | àpXıppatixós, óv | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 4.6 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| status | neut | n??p* |  |  | \#0 | \#2 | \#0 | $\begin{aligned} & \text { \#1: } \\ & 9.22 \end{aligned}$ | $\begin{aligned} & \text { \#11: 19.47, 20.1, } \\ & 20.19,22.2,22.4, \\ & 22.52,22.66,23.4, \\ & 23.10,23.13,24.20 \end{aligned}$ | $\begin{aligned} & \text { \#10: 4.33, 5.24, 9.14, } \\ & 9.21,22.30,23.14,25.2, \\ & 25.15,26.10,26.12 \end{aligned}$ | 8.31 | 11.18 |  | 16.21 | 2.4 |  |  |  | $\begin{aligned} & \text { Mt 20.18, 21.15, 21.23, 21.45, } \\ & \text { 26.3, 26.14, 26.47, 26.59, } \\ & \text { 27.1, 27.3, 27.6, 27.12, 27.20, } \\ & \text { 27.41, 27.62, 28.11, Mk 10.33, } \\ & \text { 11.27, 14.1, 14.10, 14.43, } \\ & \text { 14.53, 14.55, Jn 11.47, 11.57, } \\ & \text { 12.10, 18.3, 18.35, 19.6, } \\ & \text { 19.15, 19.21 } \end{aligned}$ |
| status | neut | n??s* |  |  | \#43 | \#15 | \#0 | \#0 | \#3: 3.2, 22.50, 22.54 | $\begin{aligned} & \# 12: 4.6,5.17,5.21 \\ & 5.27,7.1,9.1,19.14 \\ & 22.5,23.2,23.4,23.5 \\ & 24.1 \end{aligned}$ |  |  |  |  |  |  |  |  | Mt 26.3, 26.51, 26.57, 26.58, 26.62, 26.63, 26.65, Mk 2.26, 14.47, 14.53, 14.54, 1460, 14.61, 14.63, 14.66, Jn 11.49, 11.51, 18.10, 18.13, 18.15, 18.16, 18.19, 18.22, 18.24, 18.26 |
| status | neut | n |  |  | \#0 | \#0 | \#0 | \#0 | \#2: 8.49, 13.14 | \#3: 13.15, 18.8, 18.17 | \#0 | $\begin{array}{\|l\|} \hline \# 4: \\ 5.22, \\ 5.35, \\ 5.36, \\ 5.38 \\ \hline \end{array}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| status | bad | n |  |  | \#0 | \#0 | \#0 | \#0 | \#1: 19.2 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| chron | neut | b |  | $\ddot{\alpha}^{\circ} \mathrm{p} \tau 1$ | \#12 | \#16 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  |  |  | Mt 3.15, 9.18, 11.12, 23.39, 26.29, 26.53, 26.64; Jn 2.10, 5.17, 9.19, 9.25, 13.7, 13.19, 13.33, 13.37, 14.7, 16.12, 16.24, 16.31 |
| drama, speaking cues | neut | v |  | ${ }^{\alpha} \rho \chi \omega$ | \#165 | \#3 | \#0 | \#0 | $\begin{aligned} & \hline \text { \#31: 3.8, 3.23, 4.21, } \\ & 5.21^{*}, 7.15,7.24^{*}, \\ & 7.38^{*}, 7.49,9.12^{*}, \\ & 11.29^{*}, 11.53,12.1^{*}, \\ & 12.45,13.25^{*}, 13.26^{*}, \\ & 14.9,14.18^{*}, 14.29, \\ & 14.30,15.14,15.24, \\ & 19.37,19.45,20.9, \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { \#10: 1.1, 1.22, 2.4, 8.35, } \\ & 10.37,11.4,11.15, \\ & 18.26,24.2,27.35 \end{aligned}$ |  |  |  |  |  |  |  |  | $\begin{aligned} & \hline \text { Mt 4.17, 11.7, 11.20, 12.1, } \\ & \text { 14.30, 16.21, 16.22, 18.24, } \\ & \text { 20.8, 24.49, 26.22, 26.37, } \\ & \text { 26.74; Mk 1.45, 2.23, 4.1, } \\ & \text { 5.17, 5.20, 6.2, 6.7, } 6.34,6.55 \text {, } \\ & \text { 8.11, 8.31, 8.32, 10.28, 10.32, } \\ & 10.41,10.42,10.47,11.15, \\ & 12.1,13.5,14.19,14.33, \\ & \hline \end{aligned}$ |


| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  | $\begin{aligned} & 21.28^{*}, 22.23,23.2^{*}, \\ & 23.5,23.30,24.27, \\ & 24.47 \end{aligned}$ |  |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { 14.65, 14.69, 14.71, 15.8, } \\ & 15.18 ; \text { Jn } 8.9,13.5 \end{aligned}$ |
| status | neut | n |  | äpx $\omega \nu$, ovtos, ó | \#605 | \#5 | \#0 | \#0 | $\begin{aligned} & \text { \#8: 8.41*, 11.15*, } \\ & 12.58^{*}, 14.1,18.18^{*}, \\ & 23.13,23.35,24.20 \end{aligned}$ | \#10 |  |  |  | 12.24 |  |  |  |  | $\begin{aligned} & \text { Mt 9.18, 9.23, 9.34, 20.25; Mk } \\ & \text { 3.22c; Jn 3.1, 7.26, 7.48, } \\ & \text { 12.31, 12.42, 14.30, 16.11; Jn } \\ & \text { 3.1, 7.26, } 7.48,12.31,12.42, \\ & 14.30,16.11 \end{aligned}$ |
| style | bad | a |  | äonuos, ov | \#3 | \#0 | \#0 | \#0 | \#0 | \#1:21.39 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| sickness | bad | n |  | $\dot{\alpha} \sigma \theta \dot{\varepsilon} v \varepsilon 1 \alpha, a s, \dot{\eta}$ | \#7 | \#15 | \#0 | \#0 | $\begin{aligned} & \text { \#4: 5.15, 8.2, 13.11, } \\ & 13.12 \end{aligned}$ | \#1: 28.9 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 8.17 |
| sickness | bad | v |  | $\dot{\alpha} \sigma \theta \varepsilon v \varepsilon^{\prime} \omega$ | \#74 | \#16 | \#0 | \#0 | \#1: 4.40 | \#3: 9.37, 19.12, 20.35 |  |  |  |  |  |  |  |  | $\begin{array}{\|l} \hline \text { Mt } 10.8,25.36,25.39, \mathrm{Mk} \\ \text { 6.56, Jn 4.46, 5.3, 5.7, } 6.2, \\ \text { 11.1, 11.2, 11.3, 11.6 } \\ \hline \end{array}$ |
| politics | neut | n |  | 'Aбıápxns, ov, ó | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 19.31 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| need | bad | n |  | $\dot{\alpha} \sigma \tau \tau i \alpha, \alpha s, \dot{\eta}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 27.21 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| piety, need | bad | a |  | äठitos, ov | \#0 | \#0 | \#0 | \#0 | \#0 | \#1:27.33 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| action | neut | v |  | $\dot{\alpha} \sigma \chi \varepsilon \dot{c} \omega$ | \#1 | \#0 | \#0 | \#0 | \#0 | \#1:24.16 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| emotion, joy | good | b |  | $\dot{\alpha} \sigma \mu \dot{\varepsilon} v \omega$ ¢ | \#3 | \#0 | \#0 | \#0 | \#0 | \#1:21.17 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| social | good | v |  | ḋблáSonaı | \#12 | \#36 | \#1: 10.4 | \#0 | \#1: 1.40 | $\begin{aligned} & \hline \# 5: 18.22,20.1,21.7, \\ & 21.19,25.13 \end{aligned}$ |  |  |  | 5.47 |  |  |  |  | Mt 10.12, Mk 9.15, 15.18 |
| location | neut | b |  | ã $\sigma \sigma 0 \vee$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 27.13 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| nature | neut | n |  | $\dot{\alpha} \sigma \tau \rho \alpha \pi \dot{\eta}, \tilde{\eta} s, \dot{\eta}$ | \#24 | \#4 | \#0 | \#0 | $\begin{aligned} & \text { \#3: 10.18, 11.36, } \\ & 17.24 \end{aligned}$ | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 24.27, 28.3 |
| nature | good | v |  | $\dot{\alpha} \sigma \tau \rho \dot{\alpha} \pi \tau \tau$ | \#2 | \#0 | \#0 | \#0 | \#2: 17.24, 24.4 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| drama | bad | b |  | $\dot{\alpha} \sigma \omega \bar{\omega} \omega$ | \#0 | \#0 | \#0 | \#0 | \#1: 15.13 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| misc | neut | p |  | $\ddot{\alpha} \tau \varepsilon \rho$ | \#1 | \#0 | \#0 | \#0 | \#2: 22.6, 22.35 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| chron | good | n |  | $\alpha u ̈ \gamma \dot{n}, \hat{\eta} \varsigma, \dot{\eta}$ | \#2 | \#0 | \#0 | \#0 | \#0 | \#1: 20.11 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| history | good | n |  | aütóntns, ov, ó | \#0 | \#0 | \#0 | \#0 | \#1: 1.2 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| identity | neut | r |  | aưtós | \#15675 | \#903 |  |  | \#695 | \#502 |  |  | \#454 |  | \#617 |  |  | \#527 |  |
| legal | bad | a |  | au̇tó\$¢pos, ov | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 8.4 |
| identity | neut | b |  | aưTóXEוp | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 27.19 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| vision | neut | a |  | äфavtos | \#0 | \#0 | \#0 | \#0 | \#1h: 24.31 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| character | good | n |  | $\dot{\alpha} \phi \varepsilon \lambda$ ótns, $\eta$ \os, $\dot{\eta}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#1:2.46 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| travel | neut | n |  | $\ddot{\alpha} \downarrow \mid \xi \iota s, \varepsilon \omega s, \dot{\eta}$ | \#1 | \#0 | \#0 | \#0 | \#0 | \#1:20.29 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| haste | neut | b |  | $\ddot{\alpha} \phi \nu \omega$ | \#10 | \#0 | \#0 | \#0 | \#0 | \#3: 2.2, 16.26, 28.6 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| drama, sickness | bad | n |  | à $\phi$ pós, oũ, ó | \#0 | \#0 | \#0 | \#0 | \#1: 9.39 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| drama, sleep | bad | v |  | à $\phi \cup \pi \nu^{\prime} \omega$ | \#0 | \#0 | \#0 | $\begin{array}{\|l\|} \hline \# 1: \\ 8.23 \\ \hline \end{array}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| danger | bad | n |  | $\dot{\alpha} \times \lambda$ ט́s, vos, $\dot{\eta}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 13.11 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| nature | neut | n |  | ßáOos, ous, $\tau$ to | \#23 | \#5 | \#0 | \#0 | \#1: 5.4 | \#0 |  |  |  |  |  | \#0 | \#0 | \#0 | Mt 13.5; Mk 4.5 |
| detail | neut | v |  |  | \#3 | \#0 | \#0 | \#0 | \#1: 6.48 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| plant, Coptic | neut | n |  | Bäiov, ou, tó | \#1 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 12.13 |
| action | neut | v |  | $\beta \alpha{ }^{\prime} \lambda \lambda \omega$ | \#53 | \#26 | $\begin{aligned} & \hline \text { \#5: } \\ & 12.49, \\ & 12.58, \\ & 14.35 \mathrm{u}, \\ & \hline \end{aligned}$ | \#2: <br> 5.37 m , <br> 5.38 m | $\begin{aligned} & \text { \#11: 3.9, 4.9L, } \\ & \text { 12.28L, 13.8, 13.19*, } \\ & 21.1,21.2,21.3,21.4, \\ & 23.25 \mathrm{c}, 23.34^{*} \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { \#5: 16.23, 16.24, 16.37, } \\ & 22.23,27.14 \end{aligned}$ | 2.22 |  | $\begin{array}{\|l\|} \hline 12.41, \\ 12.42, \\ 12.43, \\ 12.44 \\ \hline \end{array}$ | $\begin{aligned} & 4.6, \\ & 5.13 \mathrm{q}, \\ & 5.25 \mathrm{q}, \end{aligned}$ | 3.10 |  |  |  | $\begin{aligned} & \text { Mk 4.26, 7.27, 7.30, 7.33, } \\ & \text { 9.22, 9.42, 9.45, 9.47, 11.23, } \\ & \text { 15.24; Mt 4.18, 5.13, 5.25, } \\ & \text { 5.29, 5.30, 6.30, 7.6, 7.19, 8.6, } \end{aligned}$ |


| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort｜Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  | $\begin{aligned} & 16.20, \\ & 23.19 \end{aligned}$ |  |  |  |  |  |  | $\begin{aligned} & 6.30 \mathrm{q}, \\ & 9.17 \end{aligned}$ |  |  |  |  | $\begin{aligned} & \text { 8.14, 9.2, 10.34, 13.42, 13.47, } \\ & 13.48,13.50,15.26,17.27, \\ & 18.8,18.9,18.30,21.21, \\ & 25.27,26.12,27.6,27.35 ; \mathrm{Jn} \\ & 3.24,5.7,8.7,8.59,12.6,13.2, \\ & 13.5,15.6,18.11,19.24, \\ & 20.25,20.27,21.6,21.7 ; \# 24 \\ & \text { of NT \#26 are Rev } \\ & \hline \end{aligned}$ |
| social | good | v |  | $\beta a \pi t i \zeta \omega$ | \＃3 | \＃10 | \＃1： <br> c11．38 | \＃0 | $\begin{aligned} & \text { \#7: 3.7, 3.12, 3.16, } \\ & 3.21,7.29,7.30,12.50 \end{aligned}$ | $\begin{aligned} & \text { \#19: 1.5, 2.38, 2.41, } \\ & 8.12,8.13,8.16,8.36, \\ & 8.38,9.18,10.47,10.48, \\ & 11.16,16.15,16.33, \\ & 18.8,19.3,19.4,19.5, \\ & 22.16 \end{aligned}$ |  |  |  |  |  |  |  |  | $\begin{array}{\|l} \hline \text { Mt 3.6, 3.11, 3.13, 3.14, 3.16, } \\ \text { 28.19, Mk 1.4. 1.5, 1.8, 1.9, } \\ \text { 6.14, 6.24, 7.4, 10.38, 10.39, } \\ \text { 16.16, Jn 1.25, 1.26, 1.28, } \\ \text { 1.31, 1.33, 3.22, 3.23, 3.26, } \\ \text { 4.1, 4.2, 10.40 } \\ \hline \end{array}$ |
| piety | good | n |  |  | \＃0 | \＃3 | \＃1： 20.4 c | \＃0 | \＃3：3．3，7．29， 12.50 | $\begin{aligned} & \text { \#6: 1.22, 10.37, 13.24, } \\ & 18.25,19.3,19.4 \end{aligned}$ |  |  |  |  |  | \＃0 | \＃0 | \＃0 | Mt 3．7，21．25；Mk 1．4，10．38， 10．39，11．30 |
| name | good | n |  | $\beta a \pi \tau \mid \sigma \tau \eta$ ¢，oũ，${ }^{\text {o }}$ | \＃0 | \＃0 | \＃0 | $\begin{array}{\|l\|} \hline \text { \#1: } \\ 9.19 \\ \hline \end{array}$ | \＃2：7．20， 7.33 | \＃0 | 8.28 |  |  |  |  |  |  |  | Mt 3．1，11．11，11．12，14．2， $14.8,16.14,17.13$ ，Mk 6.25 |
| name | neut | n |  |  | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 6.14 | \＃1： 1.13 |  |  |  |  |  |  |  |  | Mt 10．3，Mk 3.18 |
| finance | good | a |  | ßapútuos，ov | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |  | \＃0 | \＃0 | \＃0 | Mt 26.7 |
| legal | bad | n |  |  | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |  | \＃0 | \＃0 | \＃0 | Mt 18.34 |
| politics | neut | n |  | 阝aбi入i | \＃26 | \＃1 | \＃0 | \＃0 | \＃1： 11.31 | \＃1： 8.27 | \＃0 | \＃0 | \＃0 | \＃0 | $\begin{array}{\|l\|} \hline \text { \#1: } \\ 12.42 \\ \hline \end{array}$ | \＃0 | \＃0 | \＃0 |  |
| body | neut | n |  | $\beta \dot{\alpha} \sigma t s, \varepsilon \omega \varsigma, \dot{\eta}$ | \＃60 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1：3．7 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| comm | bad | v |  | $\beta a \tau \tau \alpha \lambda 0 \gamma \varepsilon$ ¢ $\omega$ | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |  | \＃0 | \＃0 | \＃0 | Mt 6.7 |
| craft | neut | n |  | $\beta \varepsilon \lambda o ́ v n, \eta s, \dot{\eta}$ | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 18.25 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| violence | bad | v |  | $\beta$ ßıáju | \＃14 | \＃0 | \＃1： 16.16 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | $\begin{aligned} & \hline \# 1: \\ & 11.12 \\ & \hline \end{aligned}$ | \＃0 | \＃0 | \＃0 | \＃0 |  |
| violence | bad | a |  | 阝íalos，$\alpha$ ，ov | \＃12 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1：2．2 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| violence | bad | n |  |  | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |  | \＃0 | \＃0 | \＃0 | Mt 11.12 |
| lit | good | n |  |  | \＃178 | \＃23 | \＃0 | \＃0 | \＃2：4．17， 4.20 | \＃0 |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt 19.7, Mk 10.4, Jn 20.30, } \\ & \text { 21.25; Rev \#19 } \end{aligned}$ |
| lit | good | n |  | $\beta$ íplos，ou，$\dot{\eta}$ | \＃30 | \＃3 |  |  | 3．4， 20.42 | \＃3：1．20，7．42， 19.19 |  |  |  | \＃0 | $\begin{array}{\|l\|} \hline \# 1: \\ 1.1 \\ \hline \end{array}$ | \＃0 | \＃0 | \＃0 | Mk 12.26 |
| food | good | v |  |  | \＃42 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |  |  | Jn 6.13 |
| philosophy | neut | n |  | $\beta i \omega \sigma t s, \varepsilon \omega \varsigma, \dot{\eta}$ | \＃1 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 26.4 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| piety，comm | bad | v |  | $\beta \lambda \alpha \sigma \phi \chi^{\prime} \varepsilon^{\prime} \omega$ | \＃9 | \＃19 | \＃0 | \＃0 | $\begin{aligned} & \text { \#3: 12.10, 22.65, } \\ & 23.39 \end{aligned}$ | $\begin{aligned} & \text { \#4: 13.45, 18.6, 19.37, } \\ & 26.11 \end{aligned}$ |  |  |  |  |  |  |  |  | Mt 9．3，26．65，27．39；Mk 2．7， 3．28，3．29，15．29；Jn 10.36 |
| necessity | neut | a |  | $\beta \lambda \eta \tau$ éos，$\alpha, 0 \nu$ | \＃0 | \＃0 | \＃0 | \＃0 | \＃1：5．38 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| social，work | good | v |  | $\beta$ ¢ク的 $\omega$ | \＃106 | \＃3 | \＃0 | \＃1 | \＃0 | \＃2：16．9， 21.28 |  |  |  |  |  | \＃0 | \＃0 | \＃0 | Mt 15．25；Mk 9．22，9．24 |
| action | neut | n |  |  | \＃3 | \＃0 | \＃1 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| fate | neut | n |  |  | \＃165 | \＃3 | \＃0 | \＃0 | \＃2：7．30， 23.51 | $\begin{aligned} & \text { \#7: 2.23, 4.28, 5.38, } \\ & \text { 13.36, 20.27, 27.12, } \\ & 27.42 \end{aligned}$ | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| travel | neut | v |  |  | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1：27．7 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| amount | neut | a |  | Bpaxús，zĩa，ن́ | \＃18 | \＃3 | \＃0 | \＃0 | \＃1：22．58 | \＃2：5．34， 27.28 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |  |  | Jn 6.7 |
| violence | bad | v |  | $\beta$ вóx $\omega$ | \＃5 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 7.54 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| food | good | a |  | Bp＇́oruos | \＃3 | \＃0 | c24．41 | \＃0 | c | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| nautical | bad | v |  | $\beta$ 谁ism | \＃1 | \＃1 | \＃0 | \＃0 | \＃1： 5.7 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |


| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| clothing | good | n |  | $\beta \dot{\sigma} \sigma \sigma o s, o v, \dot{\eta}$ | \#38 | \#0 | c16.19 | \#0 | c | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| piety | neut | n |  | $\beta \omega \mu$ 's, oũ, $\dot{\text { b }}$ | \#43 | \#0 | \#0 | \#0 | \#0 | \#1: 17.23 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| geo | neut | n |  | Гаß阝äa | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 19.13 |
| geo | neut | n |  | Гa入ı $\lambda \alpha i \alpha, \alpha s, \dot{\eta}$ | \#27 | \#0 | \#1: 24.6 | $\begin{aligned} & \# 1: \\ & 4.31 \end{aligned}$ | $\begin{aligned} & \text { \#11: 1.26, 2.4, 2.39, } \\ & \text { 3.1, 4.14, 5.17, 8.26, } \\ & \text { 17.11, 23.5, 23.49, } \\ & 23.55 \end{aligned}$ | \#3: 9.31, 10.37, 13.31 |  |  |  | $\begin{aligned} & \text { c3.13, } \\ & \text { c4.18, } \\ & \text { c4.23, } \\ & 4.25 \end{aligned}$ | $\begin{aligned} & 2.22 \\ & 4.12, \\ & 4.15, \\ & 4.23 \end{aligned}$ |  |  |  | $\begin{aligned} & \hline \text { Mt 15.29, 17.22, 19.1, 21.11, } \\ & \text { 26.32, 27.55, 28.7.28.10, } \\ & \text { 28.16, Mk 1.9, 1.14, 1.16, } \\ & 1.28,1.39,3.7,6.21,7.31, \\ & 9.30,14.28,15.41,16.7, \text { Jn } \\ & 1.43,2.1,2.11,4.3,4.43,4.4, \\ & 4.46,4.47,4.54,6.1,7.1,7.9, \\ & 7.41,7.52,12.21,21.2 \\ & \hline \end{aligned}$ |
| social | good | v |  | $\gamma \alpha \mu i \sigma \chi \omega$ | \#0 | \#0 | c20.34 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| style | neut | c |  | $\gamma{ }^{\text {àp }}$ | \#1487 | \#578 | \#8: <br> 7.33uc, 10.24uc, 16.28A, 17.21T, 18.16A, 19.10T, 20.36Tc, 21.26c | \#4: <br> 8.46, <br> 9.24 m , <br> 9.26 m , <br> 9.44 | $\begin{aligned} & \text { \#80: 1.15, 1.18, 1.30, } \\ & \text { 1.44, 1.48, 1.66, 1.76, } \\ & 2.10,3.8, ~ 4.10 \mathrm{~L}, 5.9^{*}, \\ & 5.39,6.23^{*}, 6.26^{*}, \\ & 6.32,6.33,6.38^{*}, \\ & \text { 6.43*}, 6.44,6.45^{*}, 7.5, \\ & 7.6,7.8,8.17^{*}, 8.18^{*}, \\ & 8.29,8.40,8.52, \\ & 9.14^{*}, 9.25,9.48^{*}, \\ & 9.50,10.7^{*}, 10.42, \\ & 11.4^{*}, 11.10^{*}, 11.30, \\ & 12.12^{*}, 12.23^{*}, \\ & 12.30^{*}, 12.34,12.52, \\ & 12.5^{*}, 14.14^{*}, \\ & 14.24^{*}, 14.28,16.2^{*}, \\ & 16.13^{*}, 17.24,18.23, \\ & 18.25,18.32,19.5, \\ & 19.21,19.48,20.6, \\ & 20.19^{*}, 20.33^{*}, 20.38, \\ & 20.40,20.42,21.4, \\ & 21.8^{*}, 21.9^{*}, 21.15^{*}, \\ & 21.23,21.35^{*}, 22.2, \\ & 22.16,22.18,22.27, \\ & 22.37,22.59,22.71, \\ & 23.8,23.12,23.15, \\ & 23.22,23.34,23.41 \end{aligned}$ | \#73 | $\begin{aligned} & 4.22, \\ & 4.25, \\ & 8.38 \end{aligned}$ | 8.36 | \#63 | 4.6, <br> 6.21, <br> 6.24, <br> 6.32, <br> 7.8, <br> 10.10, <br> 10.26, <br> 13.12, <br> 16.27 | $\begin{aligned} & \# 123 ; \\ & 16.26 \end{aligned}$ |  |  | \#61 | Is "for I tell you" / $\lambda \hat{\varepsilon} \gamma \omega \bar{\alpha}{ }^{\alpha} \rho$ $\dot{\nu} \mu i v$ distinctive to LkR2? |
| style | neut | x |  | $\gamma^{\frac{1}{\varepsilon}}$ | \#159 | \#10 | \#0 | $\begin{aligned} & \hline \# 2: \\ & 5.36, \\ & 5.37 \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { \#6: 10.6, 11.8, 13.9, } \\ & 14.32,18.5,24.21 \end{aligned}$ | \#3: 2.18, 8.30, 17.27 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | 6.1, 7.20, 9.17, 17.26 |
| geneaology | neut | n |  | $\gamma \varepsilon v \varepsilon \dot{\alpha}, \tilde{a}_{s}, \dot{\eta}$ | \#186 | \#5 | \#1: 11.29 | $\begin{aligned} & \text { \#1: } \\ & 9.41 \end{aligned}$ | $\begin{aligned} & \text { \#11: } 1.48,1.50,7.31, \\ & 11.30,11.31,11.32, \\ & 11.50,11.51,16.8, \\ & 17.25,21.32 \end{aligned}$ | $\begin{aligned} & \text { \#5: 2.40, 8.33, 13.36, } \\ & 14.16,15.21 \end{aligned}$ |  |  |  |  | $\begin{aligned} & 12.41, \\ & 12.42 \end{aligned}$ | \#0 | \#0 | \#0 | Mt 1.17, 11.16, 12.39, 12.45, 16.4, 17.17, 23.36, 24.34, Mk 8.12, 8.38, 9.19, 13.30 |
| chron | neut | n |  | $\gamma \varepsilon \varepsilon \varepsilon \tau \eta \dot{n}$, $\tilde{s}$, $\dot{\eta}$ | \#2 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 9.1 |
| authority, age | neut | n |  | $\gamma \varepsilon p o v \sigma i a, ~ a s, ~ \dot{~}$ | \#34 | \#0 | \#0 | \#0 | \#0 | \#1: 5.21 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| elderly | bad | n |  |  | \#19 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 3.4 |
| elderly | bad | n |  | $\gamma \tilde{n} p a s, \omega s$ rńpa, тó | \#45 | \#0 | \#0 | \#0 | \#1: 1.36 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |


| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| misc | neut | vn* |  | rivoual | \#85 | \#17 | $\begin{aligned} & \text { \#2: 21.9, } \\ & 21.31 \end{aligned}$ | \#0 | $\begin{aligned} & \text { \#7: 3.22, 9.36, 10.36, } \\ & 21.7,21.28 \mathrm{c}, 21.36 \\ & 23.24 \end{aligned}$ | $\begin{aligned} & \text { \#14: 1.22, 4.28, 4.30, } \\ & 7.39,10.40,14.3,19.21, \\ & 20.16,22.17,26.22, \\ & 26.29,27.16,27.29, \\ & 27.33 \end{aligned}$ |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt 20.26, 24.6, 26.54; Mk } \\ & 1.17,10.43,13.7 ; \text { Jn } 1.12,3.9, \\ & 5.6,8.58,9.27,12.29,13.19, \\ & 14.29 \end{aligned}$ |
| hist | neut | vp* |  | rivoual | \#178 | \#30 | \#0 | \#0 | $\begin{aligned} & \# 25: 1.2,2.15,4.23, \\ & 4.42,6.48,8.34,8.35, \\ & 8.56,9.7^{*}, 10.13, \\ & 10.32,13.17,18.24, \\ & 21.31^{*}, 22.40,22.44, \\ & 23.8,23.19,23.47, \\ & 23.48,24.5,24.12, \\ & 24.18,24.22,24.37 \\ & \hline \end{aligned}$ | \#43 |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt } 8.16,11.21,11.23,13.21, \\ & \text { 14.6, 14.15, 14.23, 16.2, } \\ & \text { 18.31, 20.8, 26.6, 26.20, 27.1, } \\ & \text { 27.54, 27.57, 28.11; Mk 1.32, } \\ & \text { 4.17, 4.35, 5.14, 6.2, 6.21, } \\ & \text { 6.26, 6.35, 6.47, 9.33, 13.29, } \\ & 14.17,15.33,15.42,16.10 ; \mathrm{Jn} \\ & 2.9,6.19,13.2,21.4 \\ & \hline \end{aligned}$ |
| hist | neut | vpa???p |  | rivoual | \#38 | \#5 | \#0 | \#0 | $\begin{aligned} & \# 8: 1.2,4.23,10.13, \\ & 23.48,24.5,24.18, \\ & 24.22,24.37 \end{aligned}$ | $\begin{aligned} & \text { \#6: 13.5, 15.25, 19.28, } \\ & 21.17,27.7,27.36 \end{aligned}$ |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt 11.21, 11.23, 14.6, 18.31, } \\ & \text { 27.54, 28.11, Mk 16.10 } \end{aligned}$ |
| hist | neut | vpa???s |  | rivoual | \#83 | \#16 | \#0 | \#0 | $\begin{aligned} & \text { \#8: 4.42, 6.48, 10.32, } \\ & \text { 18.24, 22.40, 22.44, } \\ & \text { 23.19, 23.47 } \end{aligned}$ | $\begin{aligned} & \text { \#27: 1.16, 1.18, 2.6, } \\ & 4.11,7.32,7.38,10.4, \\ & 10.37,11.19,21.11, \\ & \text { 12.18, 12.23, 13.32, } \\ & \text { 15.2, 15.7, 16.27, 16.29, } \\ & 16.35,20.3,21.40, \\ & 23.12,24.25,25.15, \\ & 25.26,26.4,26.6,28.9 \\ & \hline \end{aligned}$ |  |  |  |  |  |  |  |  | Mt 8.16, 13.21, 14.15, 14.23, 16.2, 20.8, 26.6, 26.20, 27.1, 27.57; Mk 1.32, 4.17, 4.35, 6.2, 6.21, 6.26, 6.35, 6.47, 9.33, 14.17, 15.33, 15.42; Jn 21.4 |
| hist | neut | vpp* |  | rivoual | \#24 | \#3 | \#0 | \#0 | $\begin{aligned} & \text { \#4: 9.7*, 13.17, 21.31, } \\ & 23.8 \end{aligned}$ | $\begin{aligned} & \text { \#7: 8.13, 12.5, 12.9, } \\ & 19.26,23.10,24.2,28.6 \end{aligned}$ |  |  |  |  |  |  |  |  | Mk 6.2, Mk 13.29, Jn 6.19, Jn 13.2 |
| hist | neut | vpx* |  | rivoual | \#35 | \#5 | \#0 | \#0 | $\begin{aligned} & \text { \#5: 2.15, 8.34, 8.35, } \\ & 8.56,24.12 \end{aligned}$ | \#3: 4.21, 5.7, 13.12 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 5.14 |
| food | good | n |  | $\gamma \lambda \varepsilon$ ũoos, ous, $\tau$ т́ | \#1 | \#0 | \#0 | \#0 | \#0 | \#1: 2.13 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| craft | good | n |  |  | \#3 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 9.3 |
| wisdom | neut | n |  | $\gamma \nu \omega \prime \sigma \tau \eta s, 0 u, \dot{d}$ | \#5 | \#0 | \#0 | \#0 | \#0 | \#1: 26.3 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| lit | good | n |  | $\gamma \rho a \phi \dot{n}, \tilde{n} s, \dot{\eta}$ | \#45 | \#20 | \#0 | \#0 | $\begin{aligned} & \text { \#4: 4.21, 24.27, 24.32, } \\ & 24.45 \end{aligned}$ | $\begin{aligned} & \text { \#7: 1.16, 8.32, 8.35, } \\ & \text { 17.2, 17.11, 18.24, 18.28 } \end{aligned}$ |  |  |  |  |  |  |  |  | Mt 21.42, 22.29, 26.54, 26.56, <br> Mk 12.10, 12.24, 14.49, Jn <br> 2.22, 5.39, 7.38, 7.42, 10.35, <br> 13.18, 17.12, 19.24, 19.28, <br> 19.36, 19.37, 20.9 |
| lit | good | v |  | үрáф $\omega$ | \#288 | \#110 | \#2: <br> c10.26, <br> c20.28 | \#0 | $\begin{aligned} & \text { \#18: 1.3, 1.63, 2.23, } \\ & 3.4,4.4,4.8,4.10, \\ & 4.17,7.27,16.6,16.7, \\ & \text { 18.31, 19.46, 20.17, } \\ & 21.22,22.37,24.44, \\ & 24.46 \end{aligned}$ | $\begin{aligned} & \text { \#11: 1.20, } 7.42,13.29, \\ & 13.33,15.15,15.23, \\ & 18.27,23.5,23.25, \\ & 24.14,25.26 \end{aligned}$ |  |  |  | $\begin{aligned} & 4.4 \\ & 4.6 \\ & 4.7 \\ & 4.10 \end{aligned}$ | 2.5 |  |  |  | Mt 11.10, 21.13, 26.24, 26.31, 27.37, Mk 1.2, 7.6, 9.12, 9.13, 10.4, 10.5, 11.17, 12.19, 14.21, 14.27, Jn 1.45, 2.17, 5.46, 6.31, 6.45, 8.8, 8.17, 10.34, 12.14, 12.16, 15.25, 19.19, 19.20, 19.21, 19.22, 20.30, 20.31, 21.24, 21.25 |
| spirit | bad | n |  | баі́p $\omega \nu$, ovos, ó | \#1 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 8.31 |
| emotion, lament | bad | n |  | Sóxpuov, ou, тó | \#34 | \#5 | $\begin{aligned} & \hline \text { \#2: } 7.38, \\ & 7.44 \\ & \hline \end{aligned}$ | \#0 | \#0 | \#2: 20.19, 20.31 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| emotion, lament | bad | v |  | $\delta \alpha x \rho \dot{\omega} \omega$ | \#9 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 11.35 |
| status | good | n |  | ১axtúdios, ou, ó | \#37 | \#0 | \#0 | \#0 | \#1h: 15.22 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| finance | bad | n |  | $\delta \dot{\alpha} \nu(\varepsilon)$ เov, ou, $\tau$ ¢ | \#4 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 18.27 |


| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| finance | neut | n |  | ¢aviotn's, oũ, $\dot{\text { b }}$ | \#0 | \#0 | \#0 | \#0 | \#1: 7.41 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| finance | neut | n |  | $\delta a \pi \alpha ́ v \eta, \eta s, \dot{\eta}$ | \#9 | \#0 | \#0 | \#0 | \#1: 14.28 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| necessity | neut | v |  | $\delta \varepsilon \tilde{1}$ | \#50 | \#36 | \#1: 17.25 | $\begin{array}{\|l\|} \hline \# 1: \\ 9.22 \mathrm{~m} \end{array}$ | $\begin{aligned} & \# 17: 2.49,4.43,9.22, \\ & 11.42,12.12,13.14, \\ & \text { 13.16, 13.33, 15.32, } \\ & \text { 18.1, 19.5, 21.9, 22.7, } \\ & \text { 22.37, 24.7, 24.26, } \\ & 24.44 \end{aligned}$ | $\begin{aligned} & \text { \#22: 1.16, 1.21, 3.21, } \\ & \text { 4.12, 5.29, 9.6, } 9.16, \\ & \text { 14.22, 15.5, 16.30, 17.3, } \\ & \text { 19.21, 19.36, 20.35, } \\ & \text { 23.11, 24.19, 25.10, } \\ & 25.24,26.9,27.21, \\ & 27.24,27.26 \end{aligned}$ |  |  |  |  |  |  |  |  | Mt 16.21, 17.10, 18.33, 23.23, 24.6, 25.27, 26.35, 26.54, Mk 8.31, 9.11, 13.7, 13.10, 13.14, 14.31, Jn 3.7, 3.14, 3.30, 4.4, 4.20, 4.24, 9.4, 10.16, 12.34, 20.9 |
| witness | neut | v |  | $\delta \varepsilon$ íxvuı | \#120 | \#13 | 17.14 | 5.14 m | 20.24c, 22.12, 24.40 | \#2: 7.3, 10.28 | 1.44 |  |  |  |  |  |  |  | Mt 4.8, 8.4, 16.21; Mk 14.15; Jn 2.18, 5.20, 10.32, 14.8, 14.9, 20.20 |
| emotion, fear | bad | v |  | $\delta \varepsilon ̇ \lambda \lambda$ dá $\omega$ | \#17 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 14.27 |
| person | neut | n |  | סєiva, ó, $\dot{\eta}, \tau$ ¢́ | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 26.18 |
| hyperbole, drama | bad | b |  | $\delta \varepsilon เ ข \omega ั \varsigma$ | \#4 | \#0 | \#0 | \#0 | \#1: 11.53 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 8.6 |
| food | good | v |  | $\delta \varepsilon ı \pi v \varepsilon^{\prime} \omega$ | \#4 | \#2 | \#0 | \#0 | \#2: 17.8, 22.20 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| hosp | good | n |  | סкĩ̃vov, ou, тó | \#7 | \#4 | c14.12, <br> c14.16, <br> c14.17u, <br> c14.24u | \#0 | 20.46 | \#0 |  |  |  |  |  |  |  |  | Mt 23.6, Mk 6.21, 12.39, Jn 12.2, 13.2, 13.4, 21.20 |
| piety | good | n |  | $\delta \varepsilon ı \sigma \tau \delta a l \mu 0 v i a, ~ a s, ~ \dot{\eta}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 25.19 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| piety | good | a |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 17.22 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| math | neut | a |  | $\delta \dot{x} \times \alpha$ | \#294 | \#7 | \#0 | \#0 | $\begin{aligned} & \text { \#10: 13.16, 14.31, } \\ & \text { 15.8, 17.12, 17.17, } \\ & \text { 19.13, 19.16, 19.17, } \\ & 19.24,19.25 \end{aligned}$ | \#1: 25.6 |  |  |  |  |  | \#0 | \#0 | \#0 | $\begin{array}{\|l} \text { Mt 20.24, 25.1, 25.28; Mk } \\ 10.41 \end{array}$ |
| military | bad | n |  | $\delta \varepsilon \xi \bullet 0 \lambda \alpha \dot{\beta} \bigcirc \varsigma, 0 \cup, \delta$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#1:23.23 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| ritual | good | v |  | סżouaı | \#94 | \#6 | \#0 | $\begin{array}{\|l\|} \hline \# 1: \\ \text { c9.40u } \end{array}$ | $\begin{aligned} & \text { \#7: 5.12, 8.28, 8.38, } \\ & 9.38,10.2,21.36, \\ & 22.32 \end{aligned}$ | $\begin{aligned} & \text { \#7: 4.31, 8.22, 8.24, } \\ & 8.34,10.2,21.39,26.3 \end{aligned}$ | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 9.38 |
| agri | neut | n |  | $\delta \dot{\varepsilon} \sigma \mu \eta, \eta s, \dot{\eta}$ | \#1 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 13.30 |
| command, chron | neut | b |  | ঠعข̃po | \#77 | \#3 | $\begin{aligned} & \hline \# 1: \\ & 18.22 \mathrm{c} \\ & \hline \end{aligned}$ | \#0 | \#0 | \#2: 7.3, 7.34 |  |  |  |  |  |  |  |  | Mt 19.21, Mk 10.21, Jn 11.43 |
| chron | neut | a |  | סevtepaios, aia, ov | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 28.13 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| num | neut | a |  | סعútepos, $\alpha$, ov | \#147 | \#28 | \#0 | \#0 | $\begin{aligned} & \text { \#3: 12.38, 19.18, } \\ & 20.30 \end{aligned}$ | $\begin{aligned} & \text { \#5: 7.13, 10.15, 11.9, } \\ & 12.10,13.33 \end{aligned}$ | \#0 | \#0 | \#0 |  |  |  |  |  | $\begin{array}{\|l\|} \hline \text { Mt 22.26, 22.39, 26.42, 12.21, } \\ \text { 12.31, 14.72, Jn 3.4, 4.54, } \\ 9.24,21.16 \end{array}$ |
| comm, public | neut | v |  | ঠпипүор¢́ $\omega$ | \#2 | \#0 | \#0 | \#0 | \#0 | \#1: 12.21 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| legal | bad | v |  | $\delta 1 \alpha \beta \dot{\alpha} \lambda \lambda \omega$ | \#5 | \#0 | \#0 | \#0 | \#1: 16.1 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| legal | neut | n |  |  | \#1 | \#0 | \#0 | \#0 | \#0 | \#1: 25.21 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| comm | bad | v |  |  | \#10 | \#0 | \#0 | \#0 | \#2: 15.2, 19.7 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| piety | good | v |  | ঠıaүpクYopé $\omega$ | \#0 | \#0 | \#0 | \#0 | \#1: 9.32 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| give | neut | v |  | סıadéxouaı | \#8 | \#0 | \#0 | \#0 | \#0 | \#1: 7.45 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| authority, politics | neut | n |  | סıádoxos, ou, ó | \#7 | \#0 | \#0 | \#0 | \#0 | \#1: 24.27 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| agri | neut | v |  | ঠıaxäaip ${ }^{\text {a }}$ | \#0 | \#0 | \#0 | \#0 | \#1:3.17 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| agri | neut | v |  | dıaxa0api ${ }^{\text {a }}$ ( | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  | 3.12 | \#0 | \#0 | \#0 |  |
| comm | neut | v |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 18.28 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |


| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort｜Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| social | good | v |  | סlaxové $\omega$ | \＃0 | \＃12 | \＃1： 8.3 | \＃0 | $\begin{aligned} & \text { \#6: 4.39, 10.40, 12.37, } \\ & \text { 17.8, 22.26, 22.27 } \end{aligned}$ | \＃2：6．2， 19.22 |  |  |  |  |  |  |  |  | Mt 4．11，8．15，20．28，25．44， 27．55，Mk 1．13，1．31，10．45， 15．41，Jn 12．2， 12.26 |
| legal | bad | v |  |  | \＃2 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 23.35 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| action | neut | v |  |  | \＃2 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  | 3.14 | \＃0 | \＃0 | \＃0 |  |
| comm | neut | v |  | $\delta 1 a \lambda \alpha \lambda \varepsilon{ }^{\prime} \omega$ | \＃0 | \＃0 | \＃0 | \＃0 | \＃2：1．65，6．11＊ | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| action | neut | v |  | $\delta 1 a \lambda \varepsilon i \pi \omega$ | \＃13 | \＃0 | \＃0 | \＃0 | \＃1h： 7.45 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| peace | good | v |  | סiad入 $\alpha \sigma \sigma o \mu a l$ | \＃10 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |  | \＃0 | \＃0 | \＃0 | Mt 5.24 |
| comm | bad | v |  | סiaגоүíSoual | \＃12 | \＃0 | \＃0 | $\begin{array}{\|l\|} \hline \text { \#1: } \\ \text { 6.11uc } \end{array}$ | $\begin{aligned} & 1.29,3.15,5.21^{*}, \\ & 5.22,12.17,20.14 \\ & \hline \end{aligned}$ | \＃0 |  |  |  |  |  | \＃0 | \＃0 | \＃0 | $\begin{array}{\|l\|} \hline \text { Mt } 16.7,16.8,21.25 ; \text { Mk } 2.6, \\ 2.8,8.16,8.17,9.33,11.31 \\ \hline \end{array}$ |
| comm | bad | n |  | סıa入oүı $\sigma \mu \dot{s}$, oũ，ó | \＃24 | \＃6 | \＃0 | \＃0 | $\begin{aligned} & \text { \#5: 2.35, 5.22, 6.8, } \\ & 9.46,9.47,24.38 \\ & \hline \end{aligned}$ | \＃0 |  |  |  |  |  | \＃0 | \＃0 | \＃0 | Mt 15．19，Mk 7.21 |
| destroy | bad | v |  | $\delta 1 a \lambda \dot{\omega} \omega$ | \＃12 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 5.36 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| dispute | bad | v |  | ঠıанáхонаı | \＃4 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1：23．9 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| action | neut | v |  | $\delta$ о $\alpha \mu \dot{\varepsilon} v \omega$ | \＃20 | \＃3 | \＃0 | \＃0 | \＃2：1．22， 22.28 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| action | neut | v |  | біацкрi＇¢ $\omega$ | \＃20 | \＃0 | \＃1： 12.53 | \＃0 | $\begin{aligned} & \text { \#5: 11.17, 11.18, } \\ & 12.52,22.17,23.34 \\ & \hline \end{aligned}$ | \＃2：2．3， 2.45 |  |  |  |  |  |  |  |  | Mt 27．35，Mk 15．24，Jn 19.24 |
| violence | bad | n |  |  | \＃2 | \＃0 | \＃1： 12.51 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| share | neut | v |  |  | \＃1 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1：4．17 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| comm， gesture | neut | v |  | $\delta$ ¢ $\alpha \nu \varepsilon$ ví $\omega$ | \＃2 | \＃0 | \＃0 | \＃0 | \＃1： 1.22 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| thought， internal | neut | n |  | סıavónua，atos，тó | \＃13 | \＃0 | \＃0 | \＃0 | \＃1h： 11.17 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| piety | good | v |  |  | \＃1 | \＃0 | \＃0 | $\begin{array}{\|l\|} \hline \# 1: \\ 6.12 \\ \hline \end{array}$ | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| travel | neut | v |  | $\delta 1 a v$ ¢ $\omega$ | \＃1 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1：21．7 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| travel | neut | v |  | $\delta$ ¢ $\alpha \pi \lambda \varepsilon$ ¢́ $\omega$ | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 27.5 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| finance | neut | v |  | סıaтраүнатєن́oual | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 19.15 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| destroy | bad | v |  |  | \＃83 | \＃0 | \＃0 | \＃1： 5.6 | \＃1： 8.29 | \＃1： 14.14 |  |  |  |  |  | \＃0 | \＃0 | \＃0 | Mt 26．65，Mk 14.63 |
| finance | bad | v |  | diaбEíw | \＃1 | \＃0 | \＃0 | \＃0 | \＃1：3．14 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| duration | neut | n |  | ס1á $\sigma \tau \eta \mu \mathrm{a}$ ，atos，$\tau$ ¢ | \＃14 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 5.7 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| action | bad | v |  | $\delta 1 \alpha \sigma \tau$ ¢́¢ $\omega$ | \＃33 | \＃1 | c23．2 | \＃0 | \＃1：9．41＊ | \＃3：13．8，13．10， 20.30 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | Mt 17.17 |
| emotion， fear，anxiety | bad | v |  | ঠıaтара́б大⿳亠丷厂犬 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 1.29 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| status | neut | v |  | סıat＜́cow | \＃23 | \＃6 | \＃0 | \＃0 | $\begin{aligned} & \text { \#4:3.13, 8.55, 17.9, } \\ & 17.10 \end{aligned}$ | $\begin{array}{\|l} \hline \text { \#5: 7.44, 18.2, 20.13, } \\ 23.31,24.23 \end{array}$ | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| wait | neut | v |  | $\delta_{1} \alpha \tau \varepsilon \lambda \hat{\varepsilon} \omega$ | \＃5 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1：27．33 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| danger， motion | good | v |  | $\delta 1 a \phi \varepsilon \cup ์ \gamma \omega$ | \＃15 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 27.42 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| guard | good | v |  | סIaфu入ácow | \＃30 | \＃0 | \＃0 | \＃0 | \＃1h： 4.10 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| shame | bad | v |  | ঠıax入єuá¢ ${ }^{\text {a }}$ | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 2.13 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| action | neut | v |  | ঠıaxшpi＇s． | \＃24 | \＃0 | \＃0 | \＃0 | \＃1h： 9.33 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| status | good | n？mp |  | סidódxa入os，ou，$\delta$ | \＃0 | \＃5 | \＃0 | \＃0 | \＃1：2．46 | \＃1： 13.1 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| status | good | nams |  |  | \＃0 | \＃1 | \＃1： 6.40 | \＃0 | \＃1： 8.49 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | Mt 10．24，Mk 5.35 |
| status | good | nnms |  | סidд́бxa入os，ou，ó | \＃0 | \＃2 | \＃0 | \＃0 | \＃2：6．40， 22.11 | \＃0 |  |  |  |  |  |  |  |  | $\begin{array}{\|l} \text { Mt 9.11, 10.25, 17.24, 23.8, } \\ \text { 26.18, Mk 14.14, Jn 3.2, 3.10, } \\ \text { 11.28, 13.13, 13.14 } \end{array}$ |


| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| status | good | nvms |  |  | \#0 | \#0 | $\begin{aligned} & \text { c18.18, } \\ & \text { c20.39 } \end{aligned}$ | \#0 | \#9: 3.12, 7.40, 9.38, 10.25, 11.45, 12.13*, 19.39, 20.21, 20.28* | \#0 |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt } 8.19,12.38,19.16,22.16 \text {, } \\ & 22.24,22.36, \text { Mk } 4.38,9.17 \text {, } \\ & 9.38,10.17,10.20,10.35 \\ & 12.14,12.19,12.32,13.1, \text { Jn } \\ & 1.38,8.4,20.16 \end{aligned}$ |
| learning | good | n |  |  | \#1 | \#13 | \#0 | $\begin{array}{\|l\|} \hline \# 1: \\ 4.32 \\ \hline \end{array}$ | \#0 | $\begin{aligned} & \text { \#4: 2.42, 5.28, 13.12, } \\ & 17.19 \end{aligned}$ |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt } 7.28,16.12,22.33,1.22, \\ & 1.27,4.2,11.18,12.38 ; \mathrm{Jn} \\ & 7.16,7.17,18.19 \end{aligned}$ |
| give | good | vn* |  | $\delta i \delta \omega \mu$ | \#172 | \#7 | \#1: 23.2 | \#0 | $\begin{aligned} & \text { \#12: 1.73, 1.77, 2.24, } \\ & 8.55,11.7^{*}, 11.13^{*}, \\ & 12.32,12.42^{*}, 12.51^{*}, \\ & 17.18 \mathrm{c}, 20.22,22.5 \end{aligned}$ | $\begin{aligned} & \text { \#6: 5.31, 7.5, } 7.39 \\ & 19.31,20.32,20.35 \end{aligned}$ |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt } 7.11,14.7,14.9,19.7 \text {, } \\ & 20.14,20.23,20.28,22.17 \text {, } \\ & 24.45,26.9,26.15 ; \text { Mk } 5.43 \text {, } \\ & \text { 10.40, 10.45, 12.14, 14.5, } \\ & 14.11 \text {; Jn } 6.52 \end{aligned}$ |
| thought | neut | v |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 10.19 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| geo | neut | n |  |  | \#31 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 22.9 |
| travel | neut | v |  | סıÉpXoual | \#145 | \#5 | \#0 | $\begin{aligned} & 8.22, \\ & 9.6 \end{aligned}$ | $\begin{aligned} & \text { 2.15, 2.35, 4.30*, } \\ & \text { 5.15, 11.24, 17.11, } \\ & \text { 19.1, 19.4 } \end{aligned}$ | \#21 | 4.35 |  |  |  |  |  |  |  | Mt 12.43, 19.24; Mk 10.25; Jn 4.4, 4.15 |
| comm | neut | v |  | $\delta$ dıp $\omega \tau \dot{\alpha} \omega$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 10.17 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| chron | neut | a |  |  | \#1 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | $\begin{array}{\|l\|} \hline \# 1: \\ 2.16 \\ \hline \end{array}$ | \#0 | \#0 | \#0 |  |
| chron | neut | n |  | $\delta ı \varepsilon \tau i \alpha, a s, \dot{\eta}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#2: 24.27, 28.30 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| history | good | v |  |  | \#63 | \#1 | \#0 | \#0 | \#2: 8.39, 9.10 | \#3: 8.33, 9.27, 12.17 | \#0 | 5.16 | 9.9 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| history | good | n |  |  | \#12 | \#0 | \#0 | \#0 | \#1: 1.1 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| geography | neut | a |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 27.41 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| status | good | a |  | dixalos, aía, ov | \#403 | \#38 | \#0 | \#0 | $\begin{aligned} & \text { \#6: 1.6, 2.25, 5.32, } \\ & 15.7,23.47,23.50 \end{aligned}$ | $\begin{aligned} & \# 6: 3.14,4.19,7.52, \\ & 10.22,22.14,24.15 \end{aligned}$ |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt 1.19, 5.45, 9.13, 10.41, } \\ & \text { 13.17, 13.43, 13.49, 20.4, } \\ & \text { 23.28, 23.29, 23.35, 25.37, } \\ & \text { 25.46, 27.19; Mk 2.17, } 60.20 \text {; } \\ & \text { Jn } 5.30,7.24,17.25 \end{aligned}$ |
| idolatry, piety | neut | a |  | $\delta_{10 \pi \varepsilon \tau ท ' s, ~}^{\text {e }}$ ¢ | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 19.35 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| legal | good | n |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | \#1:24.2 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| num | neut | a |  | סıoxìiol | \#45 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 5.13 |
| feast | bad | v |  | סıï入ísw | \#1 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 23.24 |
| violence | bad | v |  | $\delta \dot{\chi} \dot{\text { d }}$ ¢ ${ }^{\text {d }}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 10.35 |
| status | good | n |  | $\delta \delta \xi$ a, $\eta \mathrm{s}, \dot{\eta}$ | \#429 | \#108 | $\begin{aligned} & \text { \#3: 9.31, } \\ & \text { 12.27c, } \\ & \text { 17.18c } \end{aligned}$ | \#0 | $\begin{aligned} & \text { \#10: 2.9, 2.14, 2.32, } \\ & \text { 4.6, 9.26, 9.32, 14.10, } \\ & 19.38,21.27^{*}, 24.26 \end{aligned}$ | $\begin{array}{\|l} \text { \#4: 7.2, 7.55, 12.23, } \\ 22.11 \end{array}$ |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt 4.8, } 6.29,16.27,19.28, \\ & \text { 24.3, 25.31; Mk 8.38, } 10.37, \\ & 13.26 ; \text { J. } 1.14,2.11,5.41, \\ & 5.44,7.18,8.50,8.54,9.24, \\ & 11.4,11.40,12.41,12.43, \\ & 17.5,17.22,17.24 \end{aligned}$ |
| status | bad | na?p |  | סoũ入os, ou, $\mathrm{\delta}^{\prime}$ | \#28 | \#7 | c19.13 | \#0 | \#2: 15.22, 19.15 | \#1: 2.18 | \#0 | \#0 | \#0 |  |  |  |  |  | $\begin{aligned} & \text { Mt 21.34, 21.35, 21.36, 22.3, } \\ & 22.4,22.6,25.14, \text { Jn } 15.15 \\ & \hline \end{aligned}$ |
| status | bad | na?s |  |  | \#47 | \#2 | \#0 | \#0 | $\begin{aligned} & \text { \#9: } 2.29,7.3,7.10, \\ & \text { 14.17, 14.23*, 17.7, } \\ & \text { 20.10, 20.11, 22.50 } \end{aligned}$ | \#0 |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt } 25.30,26.51, \text { Mk 12.2, } \\ & 12.4,14.47, \text { Jn } 18.10 \end{aligned}$ |
| status | bad | nd?p |  | סoülos, ou, $\delta$ | \#25 | \#4 | \#0 | \#0 | \#0 | \#1:4.29 |  |  |  |  |  | \#0 | \#0 | \#0 | Mt 22.8, Mk 13.34 |
| status | bad | nd?s |  | סoülos, ou, $\dot{\text { b }}$ | \#31 | \#1 | \#0 | \#0 | \#3: 7.8, 14.21*, 17.9 | \#0 | \#0 | \#0 | \#0 |  |  |  |  |  | Mt 8.9, Jn 18.10 |
| status | bad | ng?p |  | סoülos, ov, ${ }^{\text {b }}$ | \#48 | \#2 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  |  |  | Mt 18.23, 25.19, Jn 18.26 |


| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| status | bad | ng?s |  | סoũlos, ov, ${ }^{\text {o }}$ | \#52 | \#3 | c12.46 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 18.27, 24.50 |
| status | bad | nn?p |  | סoũlos, ou, í | \#52 | \#14 | c12.37 | \#0 | \#1: 17.10 | \#1: 16.17 | \#0 | \#0 | \#0 |  |  |  |  |  | $\begin{aligned} & \text { Mt 13.27, 13.28, 22.10, Jn } \\ & 4.51,18.18 \\ & \hline \end{aligned}$ |
| status | bad | nn?s |  | סoũlos, ou, ${ }^{\text {o }}$ | \#80 | \#14 | c12.47 | \#0 | $\begin{aligned} & \text { \#5: 7.2, 12.43*, 12.45, } \\ & 14.21^{*}, 14.22^{*} \end{aligned}$ | \#0 | \#0 | \#0 | \#0 |  |  |  |  |  | Mt 10.24, 10.25, 18.26, 18.28, 20.27, 24.45, 24.46, 24.48; Jn $8.34,8.35,13.16,15.15,15.20$ |
| status | bad | nv?s |  | סoũlos, ou, ${ }^{\text {b }}$ | \#0 | \#0 | \#0 | \#0 | \#2: 19.17, 19.22* | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 18.32, 25.21, 25.23, 25.26 |
| ability | neut | vipm2p |  | Sóvauaı | \#1 | \#6 | \#1: 16.13 | \#0 | \#2: $5.34{ }^{*}$, 12.26 | \#2: 15.1, 27.31 |  |  |  |  |  |  |  |  | $\begin{array}{\|l\|} \hline \text { Mt } 6.24,12.34,16.3,20.22 ; \\ \text { Mk 10.38, 14.7; Jn 5.44, 7.34, } \\ 7.36,8.21,8.22,8.43,13.33, \\ 15.5,16.12 \\ \hline \end{array}$ |
| resource, authority | neut | n |  | $\delta \dot{v}$ 人uıs, $\varepsilon \omega \varsigma$, $\dot{\eta}$ | \#561 | \#68 | \#3: <br> c21.26, <br> 21.27, <br> 22.69 | $\begin{array}{\|l} \hline \# 2: \\ 8.46, \\ 9.1 \end{array}$ | $\begin{aligned} & \text { \#10: } 1.17,1.35,4.14, \\ & 4.36,5.17,6.19, \\ & 10.13,10.19^{*}, 19.37, \\ & 24.49 \end{aligned}$ | $\begin{aligned} & \text { \#10: } 1.8,2.22,3.12,4.7, \\ & 4.33,6.8,8.10,8.13, \\ & 10.38,19.11 \end{aligned}$ |  |  |  |  |  | \#0 | \#0 | \#0 | Mt 7.22, 11.20, 11.21, 11.23, 13.54, 13.58, 14.2, 22.29, 24.29, 24.30, 25.15, 26.64; Mk 5.30, 6.2, 6.5, 6.14, 9.1, 9.39, 12.24, 13.25, 13.26, 14.62; Qn only has heavenly (21.26), son of man (21.27), and divine throne (22.69); Lk1 and Lk2 have power given to disciples |
| misc | neut | v |  | $\delta \dot{v} v \omega$ | \#0 | \#0 | \#0 | \#0 | \#1: 4.40 | \#0 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 1.32 |
| num | neut | a |  | Súo | \#611 | \#21 | $\begin{aligned} & \text { \#5: 9.30, } \\ & \text { c16.13, } \\ & \text { 18.10, } \\ & \text { 23.32, } \\ & 24.4 \end{aligned}$ | \#4: <br> 5.2u, <br> 9.13 m , <br> 9.16m, <br> 24.13 | $\begin{aligned} & \text { \#18: 2.24, 3.11, } 7.18, \\ & 7.41,9.3,9.32,10.1, \\ & \text { 10.17, 10.35, 12.6, } \\ & \text { 12.52, 15.11, 17.34, } \\ & 17.35,19.29,21.2, \\ & 22.38 \end{aligned}$ | $\begin{aligned} & \text { \#12: 1.10, 1.23, 1.24, } \\ & 7.29,9.38,10.7,12.6, \\ & 19.10,19.22,19.34, \\ & 21.33,23.23 \end{aligned}$ |  |  |  | $\begin{aligned} & 4.18, \\ & 4.21, \\ & 5.41 \end{aligned}$ |  |  |  |  | Mt 6.24, 8.28, 9.27, 10.10, 10.29, 14.17, 14.19, 18.8, 18.9, 18.16, 18.19, 18.20, 19.5, 19.6, 20.21, 20.24, 20.30, 21.1, 21.28, 21.31, 22.40, 24.40, 24.41, 25.15, 25.17, 25.22, 26.2, 26.37, 26.60, 27.21, 27.38, 27.51, Mk 6.7, 6.9, 6.38, 6.41, 9.43, 9.45, 9.47, 10.8, 11.1, 12.42, 14.1, 14.13, 15.27, 15.38, 16.12, Jn 1.35, 1.37, 1.40, 2.6, 4.40, 4.43, 6.9, 8.17, 11.6, 19.18, 20.4, 20.12, 21.2 |
| geo | neut | n |  | $\delta \dot{\sigma} \tau \varsigma s, \varepsilon \omega \varsigma, \dot{\eta}$ | \#1 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 16.8 |
| burden | bad | a |  | ঠúoxohos | \#1 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 10.24 |
| num | good | a |  |  | \#86 | \#12 | c22.3 | \#3: <br> 6.13, <br> 9.1m, <br> c9.17u | $\begin{aligned} & \text { \#8: 2.42, 8.1, 8.42, } \\ & \text { 8.43, 9.12, 18.31, } \\ & 22.30,22.47 \end{aligned}$ | \#4: 6.2, 7.8, 19.7, 24.11 |  |  |  |  |  |  |  |  | Mt 9.20, 10.1, 10.2, 10.5, 11.1, 14.20, 19.28, 20.17, 26.14, <br> 26.20, 26.47, 26.53, Mk 3.14, <br> 3.16, 4.10, 5.25, 5.42, 6.7, <br> $6.43,8.19,9.35,10.32,11.11$, <br> 14.10, 14.17, 14.20, 14.43, Jn <br> 6.13, 6.67, 6.70, 6.71, Jn 11.9, <br> 20.24 |
| history | good | n |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 26.7 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| comm, drama | bad | i |  |  | \#3 | \#0 | \#0 | \#0 | \#1: 4.34 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| uncertainty | neut | x |  | ċád | \#1173 | \#128 | $\begin{aligned} & \hline \# 8: 7.23, \\ & 9.57, \\ & 10.22, \\ & 12.45 \mathrm{u}, \\ & \hline \end{aligned}$ | $\begin{array}{\|l\|} \hline \# 1: \\ 5.12 \\ \hline \end{array}$ | $\begin{aligned} & \# 18: 4.6,4.7,6.33, \\ & 6.34,9.48,10.6,13.3, \\ & 13.5,15.8,16.31 \mathrm{c}, \\ & 17.33 \mathrm{c}, 19.31,19.40, \end{aligned}$ | \#10 | 1.40 | \#> | \#32 | $\begin{aligned} & 5.46, \\ & 5.47, \\ & 8.2, \\ & 8.19, \end{aligned}$ | \#56 | \#> | \#> | \#54 |  |


| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  | $\begin{aligned} & 14.34 \mathrm{u}, \\ & 16.30, \\ & 17.3 \mathrm{u}, \\ & 17.4 \end{aligned}$ |  | $\begin{array}{\|l} 20.5,20.6,20.28, \\ 22.67,22.68 \end{array}$ |  |  |  |  | $\begin{aligned} & 11.6, \\ & 18.5, \\ & 24.48 \end{aligned}$ |  |  |  |  |  |
| num, LXX | neut | b |  | $\dot{\varepsilon} \beta \delta o \mu \eta x<v \tau \dot{\alpha} x$ ıs | \#1 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 18.22 |
| motion | neut | v |  |  | \#154 | \#7 | $\begin{array}{\|l\|} \hline \text { \#6: 10.9, } \\ 10.11, \\ 18.35, \\ 21.20 \mathrm{u}, \\ 22.47, \\ 24.15 \\ \hline \end{array}$ | \#0 | $\begin{aligned} & \# 12: 7.12,12.33^{*}, \\ & 15.1,15.25,18.40, \\ & \text { 19.29, 19.37, 19.41, } \\ & 21.8,21.28,22.1, \\ & 24.28 \end{aligned}$ | $\begin{aligned} & \text { \#6: 7.17, 9.3, 10.9, } \\ & 21.33,22.6,23.15 \end{aligned}$ |  |  |  |  |  | \#0 | \#0 | \#0 | $\begin{aligned} & \text { Mt 3.2, 4.17, 10.7, 21.1, 21.34, } \\ & 26.45,26.46 ; \text { Mk 1.15, 11.1, } \\ & 14.42 \end{aligned}$ |
| lit | good | v |  |  | \#3 | \#2 | \#0 | \#0 | \#1: 10.20 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| life | good | n |  |  | \#3 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 27.53 |
| drama, violence | bad | a |  |  | \#2 | \#0 | \#0 | \#0 | \#1: 20.20 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| piety | good | n |  |  | \#4 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 10.22 |
| emotion | bad | v |  |  | \#0 | \#5 | \#0 | \#0 | \#1: 18.1 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| birth | good | a |  |  | \#1 | \#0 | \#0 | \#0 | \#1:2.5 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| military | bad | v |  |  | \#6 | \#0 | \#0 | \#0 | \#1: 19.44 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| location | good | n |  | Ėठaфos, ous, $\tau$ ¢ | \#22 | \#0 | \#0 | \#0 | \#0 | \#1:22.7 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| piety | good | v |  |  | \#2 | \#0 | \#0 | \#0 | \#1: 2.27 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| piety | good | n |  | ĖO¢s, ous, тó | \#6 | \#1 | \#0 | \#0 | \#3: 1.9, 2.42, 22.39 | $\begin{array}{\|l\|} \hline \# 7: 6.14,15.1,16.21, \\ 21.21,25.16,26.3,28.17 \\ \hline \end{array}$ | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 19.40 |
| custom | neut | v |  | ${ }^{\text {e }}$ O $\omega$ | \#0 | \#0 | \#0 | \#0 | \#1: 4.16 | \#1: 17.2 |  |  |  |  |  | \#0 | \#0 | \#0 | Mt 27.15; Mk 10.1 |
| uncertainty | neut | c |  | $\varepsilon i$ | \#615 | \#234 | \#15: <br> 4.27, <br> 10.22, <br> 11.8, <br> 11.13, <br> 11.18, <br> 11.19, <br> 11.20, <br> 12.39, <br> 16.11, <br> 16.12, <br> 16.31, <br> 17.2, <br> 18.19, <br> 19.8, <br> 22.67 | $\begin{aligned} & \# 3: \\ & 5.21, \\ & 5.36, \\ & 5.37, \end{aligned}$ | \#27: 4.3, 4.9, 4.26, 6.4, 6.32, 7.39, 8.51, 9.13, 9.23, 10.6, 10.13, 11.29*, 11.36, 12.26, 12.28, 12.49*, 13.9, 14.26c, 14.32, 17.6, 17.18*, 18.4, 19.42, 22.42, 23.31, 23.35, 23.37 | \#17 |  |  | \#28 |  | \#50 |  |  | \#46 |  |
| vision | good | n |  | عi $\delta \dot{\delta} a, a \varsigma, \dot{\eta}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 28.3 |
| num | neut | a |  |  | \#258 | \#6 | \#0 | \#0 | \#1: 14.31 | \#2: 1.15, 27.28 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| peace | good | n |  | عipŕvn, $\eta$ S, $\dot{\eta}$ | \#270 | \#57 | $\begin{aligned} & \text { \#2: 10.5, } \\ & 12.51 \end{aligned}$ | \#0 | $\begin{array}{\|l} \hline \text { \#11: } 1.79,2.14,2.29, \\ 7.50^{*}, 8.48^{*}, 10.6, \\ 11.21^{*}, 14.32,19.38, \\ 19.42,24.36 \\ \hline \end{array}$ | $\begin{array}{\|l} \text { \#7: 7.26, 9.31, 10.36, } \\ \text { 12.20, 15.33, 16.36, } 24.2 \end{array}$ |  |  | 5.34 |  | 10.13 |  |  |  | $\begin{aligned} & \text { Mt 10.34; Jn 14.27, 16.33, } \\ & 20.19,20.21,20.26 \end{aligned}$ |
| peace | good | a |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | $\begin{array}{\|l\|} \hline \text { \#1: } \\ 5.9 \\ \hline \end{array}$ |  | \#0 | \#0 | \#0 |  |


| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| num | neut | acafs |  | عi̇s, $\mu$, ${ }^{\text {a }}$, ${ }^{\text {env }}$ | \#111 | \#12 | $\begin{aligned} & \text { \#3: 9.33, } \\ & \text { c16.17, } \\ & \text { c17.22 } \\ & \hline \end{aligned}$ | \#0 | \#1: 15.8* | \#3: 12.10, 21.7, 28.13 |  |  |  |  |  | \#0 | \#0 | \#0 | $\begin{aligned} & \text { Mt 5.19, 5.36, 17.4, 19.5, } \\ & \text { 20.12, 21.19, 26.40, 28.1; } \mathrm{Mk} \\ & \text { 9.5, 10.8, 14.37 } \end{aligned}$ |
| num | neut | acams |  | Ei̇s, $\mu^{\prime}$ a, ${ }^{\text {env }}$ | \#157 | \#7 | \#1: 17.2 | \#0 | $\begin{aligned} & \text { \#4: 15.19, 15.26, 16.5, } \\ & 16.13^{*} \end{aligned}$ | $\begin{aligned} & \text { \#5: 1.22, 1.24, 2.3, } \\ & 20.31,23.17 \end{aligned}$ |  |  |  |  |  |  |  |  | Mt 6.24, 6.27, 10.42, 13.46, 16.14, 18.6, 18.16, 18.28, 21.24, 23.15, 27.15; Mk 8.14, 9.42, 11.29, 12.6, 15.6, 15.27; Jn 8.41, 18.14, 18.39, 20.7, 20.12 |
| num | neut | acans |  |  | \#69 | \#7 | \#0 | c5.3u | \#0 | \#2: 21.19, 28.25 |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt 5.41, 12.11, 18.5, 25.15, } \\ & 25.18,25.24,27.14 ; \text { Mk 9.37; } \\ & \text { Jn 3.27, } 7.21,9.25,11.52, \\ & 17.23,21.25 \end{aligned}$ |
| num | neut | acdfs |  | Ei̇s, $\mu^{\prime}$ a, ${ }^{\text {env }}$ | \#76 | \#8 | \#0 | \#0 | $\begin{aligned} & \text { \#6: 5.12*, 5.17, 8.22, } \\ & 13.10,20.1,24.1 \end{aligned}$ | \#1: 20.7 |  |  |  | \#0 | \#0 |  |  |  | Mk 16.2; Jn 20.1, 20.19 |
| num | neut | acdms |  |  | \#67 | \#4 | \#0 | \#0 | $\begin{aligned} & \# 6: 4.40^{*}, 11.46^{*}, \\ & 12.52,15.7,15.10, \\ & 15.15 \end{aligned}$ | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 20.13, 25.40, 25.45 |
| num | neut | acdns |  |  | \#20 | \#9 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| num | neut | acgfs |  |  | \#30 | \#4 | \#0 | \#0 | $\begin{aligned} & \text { \#3: 14.18, 17.34, } \\ & 22.59 \end{aligned}$ | \#1: 24.21 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| num | neut | acgms |  |  | \#48 | \#17 | c16.13 | \#0 | \#0 | \#3: 17.26, 17.27, 21.26 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 6.24, 18.10 |
| num | neut | acgns |  | عís, $\mu \mathrm{i}$, ${ }^{\text {e }}$ v | \#33 | \#6 | \#0 | \#0 | \#1: 10.42 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 18.10 |
| num | neut | acnfs |  |  | \#94 | \#4 | \#0 | \#0 | \#1: 17.35 | \#2: 4.32, 19.34 |  |  |  |  |  |  |  |  | Mt 5.18, 19.6, 24.41, 26.69, Mk 10.8, 12.42, 14.66; Jn 10.16 |
| num | neut | acnms |  |  | \#177 | \#25 | $\begin{aligned} & \text { c17.15, } \\ & 18.19 \end{aligned}$ | \#0 | $\begin{aligned} & \text { \#7: 7.41, 17.34, 18.10, } \\ & 22.47^{*}, 22.50,23.39, \\ & 24.18 \end{aligned}$ | \#3: 2.6, 4.32, 11.26 |  |  |  |  |  |  |  |  | Mt 8.19, 9.18, 18.24, 19.16, 19.17, 20.21, 22.35, 23.8, 23.9, 23.10, 24.40, 26.14, 26.21, 26.22, 26.47, 26.51, 27.38, 27.48; Mk 2.7, 5.22, 6.15, 8.28, 9.17, 10.17, 10.18, 10.37, 12.28, 12.29, 12.32, 13.1, 14.10, 14.18, 14.19, 14.20, 14.43, 14.47; Jn 1.40, 6.8, 6.70, 6.71, 7.50, 8.9, 10.16, 11.49, 11.50, 12.2, 12.4, 13.21, 13.23, 18.22, 18.26, 19.34, 20.24 |
| num | neut | acnns |  | عīs, $\mu^{\prime \prime}$, ${ }^{\text {en }}$ v | \#31 | \#17 | $\begin{aligned} & \text { c12.27, } \\ & \text { c18.22 } \end{aligned}$ | \#0 | \#1: 12.6 | \#1: 23.6 |  |  |  |  |  |  |  |  | $\begin{aligned} & \hline \text { Mt } 5.18,5.29,5.30,6.29, \\ & 10.29,18.12,18.14 ; \text { Mk } 4.8, \\ & 4.20,10.21 ; \text { Jn } 1.3,6.22, \\ & 10.30,17.11,17.21,17.22 \\ & \hline \end{aligned}$ |
| hospitality | good | v |  | вiбxa入ı̇оца⿱ | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 10.23 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| haste | neut | v |  |  | \#2 | \#0 | \#0 | \#0 | \#0 | \#1: 16.29 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| haste | neut | v |  |  | \#1 | \#0 | \#0 | \#0 | \#0 | \#1: 12.14 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| chron | neut | b |  | عi̇ta | \#21 | \#7 | \#0 | \#0 | \#1: 8.12 | \#0 |  |  |  | \#0 | \#0 |  |  |  | $\begin{aligned} & \text { Mk 4.17, 4.28, 8.25, Jn 13.5, } \\ & \text { 19.27, 20.27 } \end{aligned}$ |
| num | neut | ac |  | Ėxatóv | \#223 | \#4 | c15.4 | \#0 | \#2: 16.6, 16.7 | \#1:1.15 |  |  |  |  |  |  |  |  | Mt 13.8, 13.23, 18.12, 18.28, Mk 4.8, 4.20, 6.40, Jn 19.39, 21.11 |


| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort｜Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| chron | neut | a |  | غ́xatovtaEtท＇s，$\dot{\varepsilon}_{s}$ | \＃1 | \＃1 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| danger，travel | bad | n |  |  | \＃2 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 27.18 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| violence | neut | a |  | Ёxठотоs，ov | \＃1 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1：2．23 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| geo，location | neut | b |  | غ̇xยıั | \＃719 | \＃11 | \＃3： <br> 12．18u， <br> 13．28c， <br> 17.21 | \＃2： <br> 6.6 m ， <br> 8.32 mu ， | $\begin{aligned} & \text { \#11:2.6, 9.4, 10.6, } \\ & \text { 11.26, 12.34, 15.13, } \\ & \text { 17.23, 17.37, 21.2, } \\ & \text { 22.12, 23.33* } \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { \#6: 9.33, 16.1, 17.14, } \\ & \text { 19.21, 25.9, 25.14 } \end{aligned}$ |  |  |  |  | \＃28 |  |  | \＃22 | Mk 1．38，2．6，3．1，5．11，6．5， 6．10，6．33，11．5，13．21，14．15， 16．7；Jn 2.1 |
| geo，direction | neut | b |  | غ̇xธิิӨธ | \＃140 | \＃1 | c16．26 | \＃0 | \＃2：9．4， 12.59 | $\begin{array}{\|l} \text { \#4: 13.4, 18.7, 20.13, } \\ 27.12 \end{array}$ |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt 4.21, 5.26, 9.9, 9.27, 11.1, } \\ & \text { 12.9, 12.15, 13.53, 14.13, } \\ & \text { 15.21, 15.29, 19.15, Mk 6.1, } \\ & 6.10,6.11,7.24,10.1, \text { Jn } 4.43, \\ & 11.54 \end{aligned}$ |
| emotion， drama | neut | a |  |  | \＃1 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1：3．11 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| emotion， amazement | good | v |  |  | \＃2 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |  |  | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | Mk 12.17 |
| need | bad | a |  |  | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 7.19 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| danger， motion | bad | v |  | ह̇ххо入ขußác | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 27.42 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| action | bad | v |  |  | \＃0 | \＃0 | \＃0 | \＃0 | \＃1h： 7.12 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| drama，action | neut | v |  |  | \＃1 | \＃0 | \＃0 | \＃0 | \＃1： 19.48 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| comm | neut | v |  | $\dot{\varepsilon} \chi \lambda \lambda \lambda \bar{\epsilon} \omega \omega$ | \＃1 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1：23．22 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| light | good | v |  | $\dot{\varepsilon} \times \lambda \dot{\alpha} \mu \pi \omega$ | \＃7 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |  | \＃0 | \＃0 | \＃0 | Mt 13.43 |
| shame | bad | v |  |  | \＃4 | \＃0 | \＃0 | \＃0 | \＃2：16．14， 23.35 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| motion | neut | v |  | ह̇x $\chi$ ¢v́ $\omega$ | \＃6 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |  |  | Jn 5.13 |
| drama | neut | b |  |  | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |  |  | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | Mk 14.31 |
| haste | neut | v |  |  | \＃8 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 14.14 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| complete | good | v |  |  | \＃3 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 13.33 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| action | neut | n |  | $\dot{\varepsilon} \times \pi \lambda \lambda \dot{n} \rho \omega \sigma \tau 5, \varepsilon \omega \varsigma, \dot{\eta}$ | \＃1 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1：21．26 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| emotion， astonishment | neut | v |  | $\dot{\varepsilon} \times \pi \lambda \dot{\lambda} \sigma \sigma \omega$ | \＃5 | \＃0 | \＃0 | $\begin{array}{\|l\|} \hline \# 1: \\ 4.32 \mathrm{~m} \\ \hline \end{array}$ | \＃2：2．48， 9.43 | \＃1： 13.12 | 1.22 |  |  |  |  | \＃0 | \＃0 | \＃0 | Mt 7．28，13．54，19．25，22．33； <br> Mk 6．2，7．37，10．26， 11.18 |
| agri | bad | v |  | ėxpı\％＇¢ | \＃11 | \＃1 | \＃0 | \＃0 | \＃1： 17.6 | \＃0 | \＃0 | \＃0 | \＃0 |  |  | \＃0 | \＃0 | \＃0 | Mt 13．29， 15.13 |
| violence | bad | v |  | غ̇к兀арá $\sigma \sigma \omega$ | \＃5 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 16.20 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| character | good | n |  |  | \＃3 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1：26．7 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| motion | neut | v |  | $\dot{\varepsilon} \chi \chi \chi \omega \rho \dot{\varepsilon} \omega$ | \＃6 | \＃0 | \＃0 | \＃0 | \＃1：21．21 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| geo | good | n |  | $\dot{\varepsilon} \lambda \alpha i \alpha, \alpha s, \dot{\eta}$ | \＃32 | \＃4 | c21．37 | \＃0 | $\begin{array}{\|l\|} \hline \text { \#3: 19.29, 19.37, } \\ 22.39 \end{array}$ | \＃0 |  |  |  |  |  |  |  |  | Mt 21.1, 24.3, 26.30, Mk 11.1, $\text { 13.3, 14.26, Jn } 8.1$ |
| agri | good | n |  |  | \＃9 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 1.12 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| quant | neut | a |  | Ė入axús | \＃34 | \＃8 | \＃0 | \＃0 | $\begin{aligned} & \text { \#3: 12.26, 16.10, } \\ & 19.17 \\ & \hline \end{aligned}$ | \＃0 |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt } 2.6,5.19,25.40,25.45 ; \text { Jn } \\ & 2.10 \end{aligned}$ |
| motion | neut | n |  | Ė入єvoıs，$\varepsilon \omega \varsigma, \eta \dot{\eta}$ | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 7.52 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| sickness | bad | v |  | غ $\lambda$ кów | \＃0 | \＃0 | c16．20 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| expect | good | v |  | $\dot{\varepsilon} \lambda \pi i\langle \%$ | \＃113 | \＃24 | \＃1： 6.34 | \＃0 | \＃2：23．8， 24.21 | \＃2：24．26， 26.7 | \＃0 | \＃0 | \＃0 |  |  | \＃0 | \＃0 | \＃0 | Mt 12.21 |
| action | neut | v |  | $\dot{\varepsilon} \mu \beta \beta^{\prime} \lambda \lambda \omega$ | \＃83 | \＃0 | \＃0 | \＃0 | \＃1h：12．5＊ | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| travel | neut | v |  |  | \＃1 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1：27．6 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| emotion， anger | bad | v |  | غ̇ццаітоиаı | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 26.11 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |


| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| violence | bad | v |  | $\dot{\varepsilon} \mu \pi i \pi \rho \eta \mu$ | \#43 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 22.7 |
| breath | neut | v |  | $\dot{\beta} \mu \pi \nu \dot{\varepsilon} \omega$ | \#10 | \#0 | \#0 | \#0 | \#0 | \#1: 9.1 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| finance | bad | n |  | $\dot{\varepsilon} \mu \pi$ орía, as, $\dot{\eta}$ | \#10 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 22.5 |
| finance | neut | n |  |  | \#3 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 2.16 |
| position | neut | b |  | ${ }^{\prime} \mu \mu \pi \rho \circ \sigma \theta \varepsilon \nu$ | \#51 | \#2 | \#0 | \#0 | \#2: 19.4, 19.28 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| position | neut | pg |  | ${ }^{\prime \prime} \mu \pi \rho \circ \sigma \theta \varepsilon \nu$ | \#108 | \#9 | $\begin{aligned} & \text { \#4: } 7.27 \\ & 12.8 \\ & 12.9^{*} \\ & 13.26 \end{aligned}$ | \#0 | $\begin{aligned} & \text { \#5: 5.19, 10.21*, 14.2, } \\ & 19.27,21.36 \end{aligned}$ | \#2: 10.4, 18.17 | 11.26 |  |  |  |  |  |  |  | $\begin{aligned} & \hline \text { Mt 5.16, 5.24, 6.1, 6.2, 7.6, } \\ & \text { 10.32, 10.33, 11.10, 11.26, } \\ & \text { 17.2, 18.14, 23.13, 25.32, } \\ & \text { 26.70, 27.11, 27.29; Mk 2.12, } \\ & \text { 9.2; Jn 1.15, 1.30, 3.28, 10.4, } \\ & 12.37 \\ & \hline \end{aligned}$ |
| breath | good | v |  |  | \#9 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 20.22 |
| poverty | bad | a |  |  | \#24 | \#0 | \#0 | \#0 | \#0 | \#1: 4.34 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| num | neut | a |  | ยีv $\delta \varepsilon \chi \alpha$ | \#16 | \#0 | \#0 | \#0 | \#2: 24.9 *, 24.33 | \#2: 1.26, 2.14 |  |  |  |  |  | \#0 | \#0 | \#0 | Mt 28.16, Mk 16.14 |
| fate | neut | v |  | żv̇́x $0 \mu \mathrm{al}$ | \#2 | \#0 | \#0 | \#0 | \#1: 13.33 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| misc | good | a |  | ${ }^{\text {Ėv }}$ Oogos | \#66 | \#2 | \#0 | \#0 | \#2: 7.25, 13.17 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| violence | bad | v |  |  | \#33 | \#0 | \#0 | \#0 | \#1:11.54 | \#1:23.21 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| clothing | bad | v |  | غ̇vEı $\lambda$ ¢́ $\omega$ | \#1 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 15.46 |
| position | neut | v |  | ย̇v $\varepsilon$ ¢ | \#8 | \#4 | \#0 | \#0 | \#1: 11.41* | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| comm | neut | a |  |  | \#3 | \#0 | \#0 | \#0 | \#0 | \#1: 9.7 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| social | bad | v |  | होv $\dot{\varepsilon} \chi$ ¢ | \#4 | \#1 | \#0 | \#0 | \#1: 11.53 | \#0 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 6.19 |
| direction | neut | b |  | ${ }_{\varepsilon}^{\prime} \nu \theta \varepsilon \nu$ | \#33 | \#0 | \#0 | \#0 | \#1: 16.26 * | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 17.20 |
| chron | neut | n |  | Ėvıautós, oũ, $\dot{\text { b }}$ | \#134 | \#8 | \#0 | \#0 | \#1:4.19 | \#2: 11.26, 18.11 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 11.49, 11.51, 18.13 |
| num | neut | a |  | Ėvvéa | \#43 | \#0 | \#0 | \#0 | $\begin{aligned} & \# 3: 15.4^{*}, 15.7^{*}, \\ & 17.17 \end{aligned}$ | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 18.12, 18.13 |
| comm | neut | v |  |  | \#2 | \#0 | \#0 | \#0 | \#1: 1.62 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| chron | neut | a |  | Ěvvoxos, ov | \#1 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 1.35 |
| location | neut | b |  | żv $\tau \alpha \tilde{\theta} \theta a$ | \#30 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| direction | neut | b |  | ย่vยєข̃Өย | \#28 | \#2 | \#0 | \#0 | \#1: 4.9 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | $\begin{aligned} & \text { Jn 2.16, } 7.3,14.31,18.36, \\ & 19.18 \\ & \hline \end{aligned}$ |
| piety | neut | n |  | $\dot{\varepsilon} v \tau 0 \lambda \dot{n}, \tilde{\eta} s, \dot{\eta}$ | \#237 | \#35 | \#1: 18.20 | \#0 | \#3: 1.6, 15.29, 23.56* | \#1: 17.15 |  |  |  |  |  |  |  |  | $\begin{array}{\|l\|} \hline \text { Mt } 5.19,15.3,19.17,22.36, \\ 22.38,22.40, \text { Mk } 7.8,7.9, \\ 10.5,10.19,12.28,12.31, \mathrm{Jn} \\ 10.18,11.57,12.49,12.50, \\ 13.34,14.15,14.21,15.10, \\ 15.12 \\ \hline \end{array}$ |
| location | neut | a |  | Ėvtótuos, ia, ov | \#0 | \#0 | \#0 | \#0 | \#0 | \#1:21.12 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| divine | neut | n |  | غ̇vútvıov, ou, $\tau \dot{\prime}$ | \#89 | \#0 | \#0 | \#0 | \#0 | \#1:2.17 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| chron, position | neut | p |  | Ėvćntıv | \#532 | \#52 | \#0 | \#0 | $\begin{aligned} & \text { \#20: } 1.15,1.17,1.19, \\ & 1.75,1.76,4.7,5.18^{*}, \\ & 5.25^{*}, 8.47,12.6 \\ & 12.9^{*}, 13.26^{*}, 14.10, \\ & 15.10^{*}, 15.18,15.21, \\ & 16.15^{*}, 23.14,24.11^{*}, \\ & 24.43^{*} \end{aligned}$ | $\begin{aligned} & \# 13: 2.25,4.10,4.19 \\ & 6.5,6.6,7.46,9.15 \\ & 10.30,10.31,10.33 \\ & 19.9,19.19,27.35 \end{aligned}$ | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 20.30 |
| listen | good | v |  | Ėv $\omega$ тi'̧opaı | \#36 | \#0 | \#0 | \#0 | \#0 | \#1: 2.14 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| num | neut | a |  | 館 | \#85 | \#5 | \#0 | \#0 | \#2: 4.25 (3+6), 13.14 | \#3: 11.12, 18.11, 27.37 |  |  |  |  |  |  |  |  | Mt 17.1, Mk 9.2, Jn 2.6, 12.1 |


| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort｜Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| comm | neut | v |  | Ė¢auté $\omega$ | \＃0 | \＃0 | \＃0 | \＃0 | \＃1：22．31 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| haste | neut | b |  | 晾ai¢uns | \＃9 | \＃0 | \＃0 | \＃0 | \＃2：2．13，9．39＊ | \＃2：9．3， 22.6 |  |  |  | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | Mk 13.36 |
| action | neut | v |  |  | \＃6 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1：3．8 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| drama， suspense | neut | b |  | Ėjánıva | \＃15 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |  |  | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | Mk 9.8 |
| haste | neut | b |  |  | \＃15 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | Mk 9.8 |
| drama | neut | v |  | ¢̇̇¢ $\alpha \sigma \tau \rho \alpha ́ \pi \tau \omega$ | \＃4 | \＃0 | \＃0 | \＃0 | \＃1： 9.29 （see $\dot{\alpha} \sigma \tau \rho \alpha ́ \pi \tau \omega)$ | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| haste | neut | b |  |  | \＃0 | \＃1 | \＃0 | \＃0 | \＃0 | $\begin{aligned} & \text { \#4: 10.33, 11.11, 21.32, } \\ & 23.30 \end{aligned}$ |  |  |  | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | Mk 6.25 |
| comm | neut | v |  |  | \＃12 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |  |  |  |  | Mt 2．8，10．11；Jn 21.12 |
| violence | bad | v |  |  | \＃207 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1：3．23 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| oath | bad | v |  | 晾орxísw | \＃2 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |  | \＃0 | \＃0 | \＃0 | Mt 26.63 |
| magic，spirit | good | n |  |  | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 19.13 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| shame | bad | v |  |  | \＃7 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |  |  | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | Mk 9.12 |
| shame | bad | v |  |  | \＃8 | \＃8 | \＃0 | \＃0 | \＃2：18．9， 23.11 | \＃1： 4.11 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| status | neut | n |  |  | \＃1 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 25.23 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| sleep | bad | v |  |  | \＃4 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |  |  | Jn 11.11 |
| thought | good | a |  | Ė彑uTvos，ov | \＃1 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 16.27 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| direction | neut | b |  | ${ }^{\prime \prime} \xi \omega \theta \varepsilon \nu$ | \＃48 | \＃5 | $\begin{array}{\|l\|} \hline \# 2: \\ 11.39, \\ 11.40 \\ \hline \end{array}$ | \＃0 | \＃0 | \＃0 |  |  |  |  |  | \＃0 | \＃0 | \＃0 | $\begin{aligned} & \text { Mt 23.25, 23.27, 23.28; Mk } \\ & 7.15,7.18 \end{aligned}$ |
| num | neut | v |  |  | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 11.29 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| comm | good | v |  | غ̇пахрос́oцаı | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 16.25 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| need | neut | b |  |  | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 15.28 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| curse | bad | a |  | ėmápatos，ov | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |  |  | Jn 7.49 |
| house | neut | n |  | $\ddot{\varepsilon} \pi \alpha \nu \lambda \iota \varsigma, \varepsilon \omega \varsigma, \eta \dot{\eta}$ | \＃44 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 1.20 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| chron，cause | neut | cs |  |  | \＃20 | \＃5 | \＃0 | \＃0 | \＃2：7．1， 11.6 | \＃3：13．46，14．12，15．24 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| style | neut | c |  |  | \＃0 | \＃0 | \＃0 | \＃0 | \＃1h： 1.1 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| motion | neut | v |  |  | \＃1 | \＃0 | \＃0 | \＃0 | \＃1：21．35 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| chron | neut | b | $\stackrel{\iota}{\text { ¢ }} \pi \stackrel{ }{ }$ |  | \＃2 | \＃13 | \＃0 | \＃0 | \＃1： 16.7 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |  |  | Jn 11.7 |
| location | neut | b |  |  | \＃18 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 7.43 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| clothing | good | n |  | ह̇пEvסúrns，ou，${ }^{\text {o }}$ | \＃1 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |  |  | Jn 21.7 |
| motion | neut | v | $\grave{\varepsilon} \pi \stackrel{ }{ }$ |  | \＃107 | \＃2 | \＃1：21．26 | \＃0 | \＃2：1．35， 11.22 | $\begin{aligned} & \text { \#4: 1.8, 8.24, 13.40, } \\ & 14.19 \end{aligned}$ | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| comm | neut | v | $\dot{\varepsilon} \pi \iota$ | $\dot{\varepsilon} \pi \varepsilon \rho \omega \tau \dot{\alpha} \omega$ | \＃74 | \＃2 | \＃0 | \＃2： <br> 8.30 mu ， <br> 9.18 mu | $\begin{aligned} & \text { \#15: 2.46, 3.10, 3.14, } \\ & 6.9^{*}, 8.9,17.20^{*}, \\ & 18.18^{*}, 18.40,20.21, \\ & 20.27,20.40,21.7^{*}, \\ & 22.64^{*}, 23.6,23.9^{*} \end{aligned}$ | \＃2：5．27， 23.34 | $\begin{aligned} & 5.9, \\ & 8.27 \end{aligned}$ | \＃＞ | \＃25 |  |  |  |  |  | $\begin{aligned} & \text { Mt 12.10, 16.1, 17.10, 22.23, } \\ & 22.35,22.41,22.46,27.11 ; \mathrm{Jn} \\ & 9.23,18.7 \end{aligned}$ |
| family | neut | v | $\stackrel{\iota}{\text { ¢ }} \pi \stackrel{ }{ }$ |  | \＃9 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |  | \＃0 | \＃0 | \＃0 | Mt 22.24 |
| posture | neut | v |  |  | \＃8 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |  | \＃0 | \＃0 | \＃0 | Mt 21.7 |
| danger，travel | bad | v |  |  | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1：27．41 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| philosophy | neut | n | $\dot{\varepsilon} \pi \stackrel{ }{ }$ | ＇Etıxoúpsıos，0u，$\dot{\text { o }}$ | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 17.18 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| help | good | n | $\dot{\varepsilon} \pi \stackrel{ }{ }$ | $\dot{\varepsilon} \pi$ ıxoupía，as，$\dot{\eta}$ | \＃1 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 26.22 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| comm | bad | v | $\dot{\varepsilon} \pi \stackrel{ }{ }$ | ह̇пıрі＇v | \＃2 | \＃0 | \＃0 | \＃0 | \＃1：23．24 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |


| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| action | neut | v | غ̇ $\pi \stackrel{ }{ }$ | е̇лı入ацßávouaı | \#51 | \#4 | \#0 | \#0 | $\begin{aligned} & \text { \#5: 9.47, 14.4, 20.20, } \\ & \text { 20.26, 23.26 } \end{aligned}$ | $\begin{aligned} & \text { \#7: 9.27, 16.19, 17.19, } \\ & \text { 18.17, 21.30, 21.33, } \\ & 23.19 \\ & \hline \end{aligned}$ |  |  |  |  |  |  |  |  | Mt 14.31, Mk 8.23 |
| thinking | bad | v | غ̇ $\pi \stackrel{ }{ }$ |  | \#116 | \#5 | \#0 | \#0 | \#1: 12.6 | \#0 | \#0 | \#0 | $\begin{array}{\|l\|} \hline \# 1: \\ 8.14 \\ \hline \end{array}$ | \#0 | $\begin{array}{\|l\|} \hline \text { \#1: } \\ 16.5 \\ \hline \end{array}$ | \#0 | \#0 | \#0 |  |
| food | bad | v | $\dot{\text { E }}$ ı | हो $\pi$, $\lambda$ síx $\omega$ | \#0 | \#0 | \#0 | \#0 | \#1: 16.21 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| help | good | n | $\dot{\text { ¢ }}$ ¢ $\stackrel{ }{ }$ | $\dot{\varepsilon} \pi \pi \mu \dot{\lambda} \lambda \varepsilon \leqslant \alpha, \alpha \varsigma, \dot{\eta}$ | \#10 | \#0 | \#0 | \#0 | \#0 | \#1:27.3 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| nuance | good | b |  | $\dot{\varepsilon} \pi \mu \mu \varepsilon \lambda \bar{\omega} \varsigma$ | \#15 | \#0 | \#0 | \#0 | \#1: 15.8 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| comm, gesture | good | v | غ̇ $\pi \stackrel{ }{ }$ | غ̇mレvév $\omega$ | \#5 | \#0 | \#0 | \#0 | \#0 | \#1: 18.20 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| thought | neut | n | $\dot{\text { ¢ }}$ ı | Ėmivora, as, $\dot{\eta}$ | \#8 | \#0 | \#0 | \#0 | \#0 | \#1: 8.22 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| oath | bad | v | $\dot{\text { Ė }}$ ı | غ̇mıopxદ́ $\omega$ | \#2 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | 5.33 |  | \#0 | \#0 | \#0 |  |
| action | neut | v | غ̇ $\pi \stackrel{ }{ }$ | غ̇пııint | \#53 | \#2 | \#0 | \#0 | \#2: 1.15, 15.20 | $\begin{aligned} & \text { \#6: 8.16, 10.44, 11.15, } \\ & 19.17,20.10,20.37 \\ & \hline \end{aligned}$ |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 3.10 |
| travel | neut | v | غ̇ $\pi \stackrel{ }{ }$ | غ̇пıпорв̇̇ouaı | \#5 | \#0 | \#0 | \#0 | \#1h: 8.4 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| clothing | good | v | غ̇ $\pi \stackrel{ }{ }$ | غ̇пाр'́л $\pi \tau \omega$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 2.21 |
| resources | good | n | غ̇ $\pi \stackrel{ }{ }$ |  | \#15 | \#0 | \#0 | \#0 | \#1h: 9.12 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| order | neut | v | $\dot{\text { en }}$ ı |  | \#7 | \#0 | \#0 | \#0 | \#0 | \#1:21.15 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| motion | neut | n | غ̇ $\pi$ ı |  | \#43 | \#2 | \#0 | \#0 | \#1: 19.44 | \#1: 1.20 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| agri | bad | v | غ̇ $\pi \stackrel{ }{ }$ | غ̇пıनтıíp | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 13.25 |
| social | good | n | غ̇ $\pi \stackrel{ }{ }$ |  | \#12 | \#0 | \#0 | \#0 | $\begin{aligned} & \text { \#6: 5.5, 8.24, } 8.45, \\ & 9.33,9.49,17.13 \\ & \hline \end{aligned}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| motion | neut | v | غ̇ $\pi \stackrel{ }{ }$ |  | \#503 | \#8 | \#0 | \#0 | $\begin{aligned} & \text { \#7: 1.16, 1.17, 2.39, } \\ & 8.55,17.4,17.31, \\ & 22.32 \end{aligned}$ | $\begin{array}{\|l\|} \hline \# 10: 9.35,9.40,11.21, \\ \text { 14.15, 15.19, 15.36, } \\ \text { 16.18, 26.18, 26.20, } \\ 28.27 \\ \hline \end{array}$ |  |  |  |  |  |  |  |  | Mt 10.13, 12.44, 13.15, 24.18, Mk 4.12, 5.30, 8.33, 13.16, Jn 21.20 |
| comm | good | n | غ̇ $\pi \stackrel{ }{ }$ |  | \#11 | \#0 | \#0 | \#0 | \#0 | \#1: 15.3 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| social | neut | v | غ̇ $\pi \stackrel{ }{ }$ |  | \#49 | \#0 | \#0 | \#0 | \#3: 12.1, 13.34, 17.37 | \#0 |  |  |  |  | 23.37 | \#0 | \#0 | \#0 | Mk 1.33, 13.27; Mt 24.31 |
| haste, drama | neut | v | غ̇ $\pi \stackrel{ }{ }$ | غ̇пा। | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 9.25 |
| danger | bad | a | غ̇пı |  | \#1 | \#0 | \#0 | \#0 | \#0 | \#1: 27.9 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| misc | neut | v | $\dot{\varepsilon} \pi \stackrel{ }{ }$ |  | \#2 | \#0 | \#0 | \#0 | \#1:23.5 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| order, authority, command | neut | v | غ̇ $\pi \stackrel{ }{ }$ |  | \#36 | \#1 | \#1: 14.22 | $\begin{array}{\|l\|} \hline \# 3: \\ 8.25, \\ 8.31 \mathrm{u}, \\ 9.14 \mathrm{u} \\ \hline \end{array}$ | \#1: 4.36 | \#1: 23.2 | 6.39 |  | 1.27 | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 1.27, 6.27, 9.25 |
| authority, comm | neut | n | غ̇ $\pi \stackrel{ }{ }$ | $\dot{\varepsilon} \pi \tau \tau \rho \circ \pi \dot{\prime}, \tilde{\eta} s, \dot{\eta}$ | \#1 | \#0 | \#0 | \#0 | \#0 | \#1: 26.12 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| status | good | a | غ̇ $\pi \stackrel{ }{ }$ |  | \#21 | \#0 | \#0 | \#0 | \#0 | \#1:2.20 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| liquid | good | v | غ̇ $\pi$ ı | $\dot{\varepsilon} \pi \tau \chi$ ¢́ $\omega$ | \#22 | \#0 | \#0 | \#0 | \#1: 10.34 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| num | neut | a |  |  | \#178 | \#24 | $\begin{array}{\|l\|} \hline \# 1: \\ \text { c20.29 } \end{array}$ | \#0 | $\begin{aligned} & \text { \#5: 2.36, 8.2, 11.26, } \\ & 20.31,20.33 \end{aligned}$ | $\begin{aligned} & \text { \#8: 6.3, 13.19, 19.14, } \\ & 20.6,21.4,21.8,21.28, \\ & 28.14 \end{aligned}$ |  |  |  |  |  | \#0 | \#0 | \#0 | $\begin{aligned} & \text { Mt } 12.45,15.34,15.36,15.37, \\ & \text { 16.10, 18.22, 22.25, 22.26, } \\ & 22.26, \text { Mk } 8.5,8.6,8.8,8.20, \\ & 8.20,12.20,12.22,12.23,16.9 \\ & \hline \end{aligned}$ |
| action | neut | vd* |  | ĖpYáSonaı | \#11 | \#1 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  |  |  | Mt 21.28; Jn 6.27 |
| action | neut | vi* |  | ĖpүáSouaı | \#37 | \#8 | \#0 | \#0 | \#0 | \#2: 13.41, 18.3 |  |  |  |  |  |  |  |  | Mt 25.16, 26.10; Mk 14.6; Jn $5.17,6.30$ |
| action | neut | vn* |  | Ėp ${ }^{\text {ásóSouaı }}$ | \#17 | \#3 | \#0 | \#0 | \#1: $13.14 *$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 9.4 |


| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| action | neut | vp* |  | ĖpүáSouaı | \#49 | \#10 | \#0 | \#0 | \#0 | \#1: 10.35 | \#0 | \#0 | \#0 | $\begin{array}{\|l\|} \hline \# 1: \\ 7.23 \\ \hline \end{array}$ | \#0 |  |  |  | Jn 3.21 |
| action | neut | vs* |  |  | \#4 | \#2 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 6.28 |
| action | neut | n |  |  | \#4 | \#5 | $\begin{array}{\|l\|} \hline \text { \#2: 10.7, } \\ 13.27 \\ \hline \end{array}$ | \#0 | \#1: 10.2 | \#1: 19.25 | 10.10 | \#0 | \#0 | \#0 | $\begin{aligned} & \hline 9.37, \\ & 9.38 \\ & \hline \end{aligned}$ | \#0 | \#0 | \#0 | Mt 20.1, 20.2, 20.8 |
| action | neut | n |  | ép̧ov, ou, тó | \#543 | \#113 | $\begin{aligned} & \text { \#2: 7.18, } \\ & 11.48 \end{aligned}$ | \#0 | \#1: 24.19 | $\begin{aligned} & \text { \#9: 5.38, 7.22, 7.41, } \\ & 9.36,13.2,13.41,14.26, \\ & 15.38,26.20 \end{aligned}$ | $\begin{aligned} & 11.2, \\ & 11.19 \end{aligned}$ |  |  |  |  | \#> | \#> | \#25 | Mt 5.16, 23.3, 23.5, 26.10 |
| motion | bad | v |  | घ̀psio $\omega$ | \#11 | \#0 | \#0 | \#0 | \#0 | \#1:27.41 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| comm | neut | v |  | غ̇pé̇ชouaı | \#6 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 13.35 |
| comm | bad | v |  |  | \#6 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 12.19 |
| animal | bad | n |  | Épíiov, ou, 切 | \#1 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 25.33 |
|  |  |  |  | ÉpXoual |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| comm | neut | v |  |  | \#67 | \#6 | $\begin{aligned} & \text { \#2: } \\ & 16.27, \\ & 23.3 \end{aligned}$ | $\begin{array}{\|l\|} \hline \# 1: \\ 5.3 \mathrm{u} \end{array}$ | $\begin{aligned} & \# 12: 4.38,7.3,7.36^{*}, \\ & 8.37,9.45,11.37^{*}, \\ & 14.18^{*}, 14.19^{*}, 14.32, \\ & 19.31,20.3,22.68 \end{aligned}$ | $\begin{aligned} & \text { \#7: } 1.6,3.3,10.48 \text {, } \\ & 16.39,18.20,23.18, \\ & 23.20 \end{aligned}$ |  |  |  |  |  | \#> | \#> | \#26 | Mt 15.23, 16.13, 19.17, 21.24; <br> Mk 4.10, 7.26, 8.5 |
| chron | neut | n |  | $\dot{\varepsilon} \sigma \pi \dot{\varepsilon} \rho a, \alpha s, \dot{\eta}$ | \#121 | \#0 | \#0 | \#0 | \#1:24.29 | \#2: 4.3, 28.23 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| chron | neut | a |  | $\dot{\varepsilon} \sigma \pi \varepsilon \rho \stackrel{\text { cós, }}{ }$ | \#8 | \#0 | \#1: 12.38 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | Qn hapax not in Lk2 |
| chron | neut | a |  | Ėбхatos, $\eta$, ov | \#152 | \#20 | \#1: 12.59 | \#0 | $\begin{aligned} & \text { \#4: 11.26, 13.30, 14.9, } \\ & 14.10 \end{aligned}$ | \#3: 1.8, 2.17, 13.47 |  |  |  |  |  |  |  |  | Mt 5.26, 12.45, 19.30, 20.8, 20.12, 20.14, 20.16, 27.64; Mk 9.35, 10.31, 12.6, 12.22; Jn 6.39, 6.40, 6.44, 6.54, 7.37, $11.24,12.48$; Qn 12.59 "last" for quantity, "last farthing" |
| chron | neut | b |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 5.23 |
| direction | neut | b |  |  | \#24 | \#3 | $\begin{aligned} & \hline \# 3: \\ & 11.7 \mathrm{u}, \\ & 11.39, \\ & 11.40 \\ & \hline \end{aligned}$ | \#0 | \#0 | \#0 |  |  |  |  |  | \#0 | \#0 | \#0 | Mt 7.15, 23.25, 23.27, 23.28; <br> Mk 7.21, 7.23 |
| social | good | n |  | غ̇taîpos, ou, $\dot{\text { b }}$ | \#25 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 20.13, 22.12, 26.50 |
| misc | neut | a?f |  | घ̇ $\tau \varepsilon \rho \circ ¢, ~ a, ~ o v$ | \#42 | \#7 | \#0 | \#0 | $\begin{aligned} & \hline \# 5: 4.43,8.3,9.56, \\ & 16.18^{*}, 17.35 \end{aligned}$ | \#3: 2.4, 20.15, 27.3 |  |  |  |  |  |  |  |  | Mt 10.23, Mk 16.12, Jn 19.37 |
| misc | neut | a?m |  | ย̇tepos, $\alpha$, ov | \#159 | \#24 | \#1: 16.13 | \#0 | $\begin{aligned} & \text { \#16: 7.41, 9.59*, } \\ & 9.61^{*}, 10.1^{*}, 11.16, \\ & 14.19^{*}, 14.20^{*}, 14.31, \\ & 16.7,17.34,18.10, \\ & 19.20,20.11,22.58, \\ & 23.32^{*}, 23.40 \end{aligned}$ | $\begin{aligned} & \text { \#11: 1.20, 2.13, 2.40, } \\ & \text { 7.18, 8.34, 12.17, 13.35, } \\ & \text { 15.35, 17.7, 17.34, 27.1 } \end{aligned}$ | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | $\begin{aligned} & \text { Mt 6.24, 8.21, 11.3, 15.30, } \\ & 16.14,21.30 \end{aligned}$ |
| misc | neut | a?n |  | ย̇ $\tau \varepsilon \rho \circ ¢, a, o v$ | \#35 | \#3 | \#0 | $\begin{array}{\|l} \# 1: \\ \text { c5.7u } \end{array}$ | $\begin{aligned} & \text { \#8: 3.18, } 6.6^{*}, 8.6^{*}, \\ & 8.7^{*}, 8.8 .8^{*}, 9.29^{*}, \\ & 11.26,22.65 \\ & \hline \end{aligned}$ | \#3: 4.12, 17.21, 23.6 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 11.16, 12.45 |
| chron | neut | b |  | ¢̈ $\tau \downarrow$ | \#516 | \#41 | $\begin{aligned} & \text { \#3: } \\ & \text { 14.22, } \\ & \text { c20.36, } \\ & 24.6 \end{aligned}$ | \#0 | $\begin{aligned} & \# 13: 1.15,8.49,9.42, \\ & 14.26,14.32,15.20, \\ & 16.2,18.22^{*}, 22.47^{*} \\ & 22.60,22.71,24.41, \\ & 24.44 \end{aligned}$ | $\begin{aligned} & \# 5: 2.26,9.1,10.44, \\ & 18.18,21.28 \end{aligned}$ |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt 5.13, 12.46, 17.5, 18.16, } \\ & \text { 19.20, 26.47, 26.65, 27.63; Mk } \\ & 5.35,12.6,14.43,14.63 ; \mathrm{Jn} \\ & 4.35,7.33,11.30,12.35, \\ & 13.33,14.19,16.12,20.1 \\ & \hline \end{aligned}$ |
| action | neut | v |  | غтона́'̧ | \#166 | \#11 | \#2: <br> c22.8, <br> c24.1 | \#0 | $\begin{aligned} & \text { \#12: } 1.17,1.76,2.31, \\ & 3.4,9.52,12.20^{*}, \\ & 12.47^{*}, 17.8,22.9, \\ & 22.12,22.13,23.56^{*} \end{aligned}$ | \#1: 23.23 |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt 3.3, 20.23, 22.4, 25.34, } \\ & \text { 25.41, 26.17, 26.19; Mk } 1.3, \\ & \text { 10.40, 14.12, 14.15, 14.16; Jn } \\ & \text { 14.2, 14.3 } \end{aligned}$ |


| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| chron | neut | n |  | Ėtos, ous, , | \#600 | \#16 | \#0 | \#1: 3.1 | $\begin{aligned} & \text { \#14: 2.36, 2.37, 2.41, } \\ & 2.42,3.23,4.25,8.42, \\ & 8.43,12.19,13.7, \\ & 13.8,13.11,13.16, \\ & 15.29 \end{aligned}$ | $\begin{aligned} & \text { \#11: 4.22, 7.6, 7.30, } \\ & 7.36,7.42,9.33,13.20, \\ & 13.21,19.10,24.10, \\ & 24.17 \end{aligned}$ | \#0 | $\begin{aligned} & 5.25, \\ & 5.42 \end{aligned}$ |  | 9.20 | \#0 |  |  |  | Jn 2.20, 5.5, 8.57 |
| comm | good | v | $\varepsilon \dot{\sim}$ | $\varepsilon \dot{\sim} \alpha \gamma \gamma \varepsilon \lambda i ¢ \%$ | \#20 | \#26 | $\begin{array}{\|l} \text { \#1: } \\ \text { c16.16 } \end{array}$ | $\begin{array}{\|l\|} \hline \# 1: \\ 9.6 A \end{array}$ | $\begin{aligned} & \text { \#8: 1.19, 2.10, 3.18, } \\ & 4.18,4.43,7.22,8.1, \\ & 20.1 \end{aligned}$ | $\begin{aligned} & \# 15: 5.42,8.4,8.12, \\ & 8.25,8.35,8.40,10.36, \\ & 11.20,13.32,14.7, \\ & 14.15,14.21,15.35, \\ & 16.10,17.18 \end{aligned}$ | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 11.5 |
| exclamation | good | b |  | عũ ${ }^{\text {c }}$ | \#9 | \#0 | \#0 | \#0 | \#1: 19.17 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| weather | good | n |  | عüdia, as, $\dot{\eta}$ | \#1 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 16.2 |
| emotion, joy | good | v | \&u |  | \#59 | \#15 | \#0 | \#0 | \#2: 3.22, 12.32* | \#0 |  |  |  |  |  | \#0 | \#0 | \#0 | Mt 3.17, 12.18, 17.5; Mk 1.11 |
| emotion, thought | good | n | $\varepsilon \cup$ | Eu̇doxía, as, $\dot{\eta}$ | \#28 | \#6 | \#0 | \#0 | \#2: 2.14, 10.21* | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 11.26 |
| character | good | v | $\varepsilon \dot{\sim}$ |  | \#10 | \#0 | \#0 | \#0 | \#0 | \#1: 10.38 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| politics | neut | n | \&ú |  | \#6 | \#0 | \#0 | \#0 | \#1: 22.25 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| misc | good | a |  | عïӨtтos, ov | \#2 | \#1 | \#0 | \#0 | \#2: 9.62, 14.35* | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| haste | neut | b |  |  | \#15 | \#4 | \#0 | $\begin{array}{\|l\|} \hline \# 1: \\ 5.13 \mathrm{~m} \end{array}$ | $\begin{aligned} & \text { \#5: 12.36*, 12.54, } \\ & 14.5,17.7,21.9^{*} \end{aligned}$ | \#9: 9.18, 9.20, 9.34, 12.10, 16.10, 17.10, <br> 17.14, 21.30, 22.29 |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt 4.20, 4.22, 8.3, 13.5, 14.22, } \\ & \text { 14.31, 20.34, 21.2, 24.29, } \\ & \text { 25.15, 26.49, 26.74, 27.48; Mk } \\ & 7.35 ; \text { Jn 5.9, } 6.21,18.27 \end{aligned}$ |
| emotion, joy | good | a |  | عïOupos, ov | \#1 | \#0 | \#0 | \#0 | \#0 | \#1:27.36 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| emotion, joy | good | b |  | عن̇өن́ $\mu \omega$ s | \#0 | \#0 | \#0 | \#0 | \#0 | \#1:24.10 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| haste | neut | b |  | Eu̇U's | \#69 | \#1 | \#0 | \#0 | \#3: 3.4, 3.5, 6.49 | $\begin{array}{\|l} \text { \#4: 8.21, 9.11, 10.16, } \\ 13.10 \end{array}$ | \#> | \#> | \#41 |  |  |  |  |  | Mt 3.3, 3.16, 13.20, 13.21, 14.27, 21.3; Jn 13.30, 13.32, 19.34 |
| chron | good | v | \&u | ยủxalpśc | \#0 | \#1 | \#0 | \#0 | \#0 | \#1: 17.21 |  |  |  |  |  |  |  |  | Mk 6.31 |
| chron | good | n | \&u | zu*xalpia, $\alpha s, \eta \dot{\eta}$ | \#5 | \#0 | \#0 | \#0 | \#1:22.6 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 26.16 |
| chron | good | a | \&u | \&üxalpos, ov | \#5 | \#1 | \#0 | \#0 | \#0 | \#0 |  |  |  |  |  |  |  |  | Mk 6.21 |
| peace | good | v | \&u | ย̇voém | \#3 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 5.25 |
| resource | good | v | \&u | عủ | \#4 | \#0 | \#0 | \#0 | \#0 | \#1: 11.29 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| finance | good | n | \&u | вütopia, as, $\dot{\eta}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 19.25 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| nature, travel | neut | n |  | घن̇paxì $\omega \nu$, $\omega v 0 s, \dot{\delta}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 27.14 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| action | neut | via |  |  | \#242 | \#14 | $\begin{aligned} & \text { \#3: 7.9, } \\ & \text { c23.2, } \\ & \text { c24.3 } \end{aligned}$ | \#0 | $\begin{aligned} & \# 20: 1.30,2.46,4.17, \\ & 7.10,8.35,9.36,13.6, \\ & 15.6,15.9,15.24, \\ & \text { 15.32, 17.18, 19.32, } \\ & 22.13,22.45,23.14, \\ & 23.22,24.2,24.24, \\ & 24.33 \end{aligned}$ | \#15: 5.10, 5.22, 5.23, 7.46, 8.40, 9.33, 13.6, 13.22, 17.23, 19.19, 23.29, 24.12, 24.18, 24.20, 27.28 |  |  |  |  |  |  |  |  | Mt 1.18, 8.10, 18.28, 20.6, 21.19, 22.10, 26.43, 26.60, 27.32; Mk 1.37, 7.30, 11.4, 11.13, 14.16, 14.40; Jn 2.14, 11.17 |
| action | neut | vif |  | zúpítex | \#89 | \#4 | $\begin{aligned} & \text { \#2: 11.9, } \\ & \text { c18.8u } \end{aligned}$ | \#0 | $\begin{aligned} & \text { \#4: 2.12, 12.37, 12.43, } \\ & 19.30 \end{aligned}$ | \#0 |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt 7.7, 10.39, 11.29, 16.25, } \\ & \text { 17.27, 21.2, 24.46; Mk 11.2, } \\ & \text { 11.13; Jn 7.34, 7.35, 7.36, } \\ & 10.9,21.6 \end{aligned}$ |
| action | neut | vii |  | \&úpiox | \#8 | \#1 | \#0 | \#0 | \#1: 19.48 | \#1: 7.11 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 14.55 |
| action | neut | vip |  | evipiox ${ }^{\text {a }}$ | \#20 | \#2 | \#1: 11.10 | \#0 | \#3: 11.25, 13.7, 23.4 | \#2: 10.27, 23.9 |  |  |  |  |  |  |  |  | Mt 7.8, 12.43, 12.44, 26.40, Mk 14.37, Jn 1.41, 1.43, 1.45, 5.14, 18.38, 19.4, 19.6 |


| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| action | neut | vix |  | sipioxa | \#31 | \#1 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | Jn 1.41, 1.45 |
| action | neut | vn |  | عipioxa | \#21 | \#4 | \#0 | \#0 | \#0 | \#1:19.1 | \#0 | \#0 | \#0 |  |  |  |  |  | Mt 18.13 |
| action | neut | vp |  | \&úpiox | \#77 | \#2 | $\begin{aligned} & \hline \text { \#2: } \\ & \text { c15.5, } \\ & \text { c15.9 } \\ & \hline \end{aligned}$ | \#0 | $\begin{aligned} & \text { \#4: 2.45, 5.19, 11.24, } \\ & 24.23 \end{aligned}$ | $\begin{aligned} & \text { \#10: 4.21, 11.26, 12.19, } \\ & \text { 13.28, 17.6, 18.2, 21.2, } \\ & 24.5,27.6,28.14 \end{aligned}$ | \#0 | \#0 | \#0 |  |  |  |  |  | Mt 7.14, 10.39, 13.44, 13.46, Jn 6.25, 9.35 |
| action | neut | vs |  | घúpiox ${ }^{\text {a }}$ | \#88 | \#9 | \#0 | \#0 | $\begin{aligned} & \text { \#5: 6.7*, 9.12*, 12.38, } \\ & 15.4,15.8 \\ & \hline \end{aligned}$ | \#2: 5.39, 9.2 |  |  |  |  |  | \#0 | \#0 | \#0 | Mt 2.8, 22.9, Mk 13.36 |
| geo | neut | n |  | घủpúx ${ }^{\text {copos, ov }}$ | \#11 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 7.13 |
| agri | good | v |  | عủфopém | \#0 | \#0 | \#0 | \#0 | \#1h: 12.16 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| pleasure, resource | neut | v |  | عu̇фpaive | \#238 | \#6 | \#3: <br> 12.19u, <br> 16.19, <br> 23.9* | \#0 | $\begin{aligned} & \text { \#4: 15.23, 15.24, } \\ & 15.29,15.32 \end{aligned}$ | \#2: 2.26, 7.41 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | Qn uses term as indictment of rich, where Lk2 evokes celebration |
| magic, spirit | neut | v |  |  | \#3 | \#0 | \#0 | \#0 | \#0 | \#1: 19.16 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| chron | neut | a |  |  | \#0 | \#1 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |
| magic, Aramaic | good | v |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 7.34 |
| chron | neut | b |  | غ̇ 0 ө̇s | \#34 | \#1 | \#0 | \#0 | \#0 | \#1: 7.28 |  |  |  |  |  |  |  |  | Jn 4.52 |
| social | bad | n |  | ${ }_{\varepsilon}^{\prime} \chi \theta \rho a, a s, \dot{\eta}$ | \#24 | \#5 | \#0 | \#0 | \#1:23.12 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| social | bad | a |  | éx日pós, ${ }^{\text {a }}$, óv | \#425 | \#14 | \#1: 6.27 | \#0 | $\begin{aligned} & \text { \#7: } 1.71,1.74,6.35, \\ & \text { 10.19, 19.27, 19.43, } \\ & 20.43 \\ & \hline \end{aligned}$ | \#1: 2.35 |  |  |  | $\begin{aligned} & \text { 5.43, } \\ & \text { 5.44 } \end{aligned}$ |  | \#0 | \#0 | \#0 | Mt 10.36, 13.25, 13.28, 13.39, 22.4, Mk 12.36 |
| chron | neut | p |  | ${ }^{\varepsilon} \omega \varsigma$ | \#1391 | \#21 | $\begin{aligned} & \text { \#2: 4.29, } \\ & 12.59 \end{aligned}$ | $\begin{array}{\|l\|} \hline \# 1: \\ 9.41 \mathrm{~m} \end{array}$ | $\begin{aligned} & \# 24: 1.80,2.15,2.37, \\ & 4.42,9.27,10.15 \\ & 11.51,12.50,13.8 \\ & 13.21,13.35,15.4, \\ & 15.8,17.8,20.43 \\ & 21.32^{*}, 22.16,22.18, \\ & 22.34,22.51,23.5 \\ & 23.44^{*}, 24.49,24.50 \end{aligned}$ | $\begin{aligned} & \# 22: 1.8,1.22,2.35, \\ & 7.45,8.10,8.40,9.38, \\ & 11.19,11.22,13.20, \\ & 13.47,17.14,17.15, \\ & 21.5,21.26,23.12, \\ & 23.14,23.21,23.23, \\ & 25.21,26.11,28.23 \end{aligned}$ | 9.19 | 17.17 |  |  |  |  |  |  | Mt 1.17, 1.25, 2.9, 2.13, 2.15, 5.18, 5.25, 5.26, 10.11, 10.23, 11.12, 11.13, 11.23, 12.20, 13.30, 13.33, 14.22, 16.28, 17.9, 18.21, 18.22, 18.30, 18.34, 20.8, 22.26, 22.44, 23.35, 23.39, 24.21, 24.27, 24.31, 24.34, 24.39, 26.29, 26.36, 26.38, 26.58, 27.8, 27.45, 27.51, 27.64, 28.20; Mk 6.10, 6.23, 6.45, 9.1, 12.36, 13.19, 13.27, 14.25, 14.32, 14.34, 14.54, 15.33, 15.38, Jn 2.7, 2.10, 5.17, 9.4, 9.18, 10.24, 13.38, 16.24, 21.22, 21.23 |
| misc | neut | n |  | $\zeta \varepsilon$ ¢ũ 0 S, ous, tó | \#15 | \#0 | \#0 | \#0 | \#2: 2.24, 14.19 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| resource, travel | neut | n |  | ¢suxtnpia, as, $\dot{\eta}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 27.40 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| resource | bad | v |  | ऽпиш'ف | \#7 | \#3 | \#0 | \#0 | \#1: 9.25 | \#0 |  |  |  |  |  |  |  |  | Mt 16.26; Mk 8.36 |
| motion, thought | neut | v |  | $\zeta \eta \tau \varepsilon{ }^{\prime} \omega$ | \#304 | \#23 | $\begin{aligned} & \hline \# 7: 6.19, \\ & 11.9 \\ & 11.10 \\ & 12.31, \\ & 12.48 \mathrm{c} \\ & 13.24 \mathrm{u}, \\ & 15.8 \mathrm{c} \\ & \hline \end{aligned}$ | \#0 | $\begin{aligned} & \text { \#19: 2.48, 2.49, 5.18*, } \\ & 9.9,11.10,11.16, \\ & 11.24,11.29^{*}, 12.29, \\ & \text { 13.6, 13.7, 17.33, } \\ & \text { 19.3, 19.10, 19.47, } \\ & 20.19,22.2,22.6,24.5 \end{aligned}$ | $\begin{aligned} & \text { \#10: 9.11, 10.19, 10.21, } \\ & 13.8,13.11,16.10,17.5, \\ & 17.27,21.31,27.30 \end{aligned}$ |  |  |  |  |  |  |  | \#32 | Mt 2.13, 2.20, 6.33, 7.7, 7.8, 12.43, 12.46, 12.47, 13.45, 18.12, 21.46, 26.16, 26.59, 28.5; Mk 1.37, 3.32, 8.11, 8.12, 11.18, 12.12, 14.1, 14.11, 14.55, 16.6; Qn always "seek", Lk2 sometimes "try" |
| clothing | good | v |  | $\zeta \omega \nu \nu$ ט̇ $\omega$ | \#20 | \#0 | \#0 | \#0 | \#0 | \#1: 12.8 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 21.18 |


| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| politics | neut | n |  | ท̀үяцоvía $\alpha$, $\dot{\eta}$ | \#7 | \#0 | \#0 | \#1:3.1 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| politics | neut | v |  | ท่үย์оцаı | \#165 | \#21 | \#0 | \#0 | \#1: 22.26 | $\begin{aligned} & \text { \#4: 7.10, 14.12, 15.22, } \\ & 26.2 \end{aligned}$ | \#0 | \#0 | \#0 | \#0 | 2.6 | \#0 | \#0 | \#0 |  |
| emotion | good | b |  | $\dot{\eta} \delta \dot{\delta} \omega{ }^{\prime}$ | \#11 | \#3 | \#0 | \#0 | \#0 | \#0 |  | 12.37b |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 6.20 |
| chron | neut | b |  | 能 $n$ | \#62 | \#15 | \#0 | \#0 | $\begin{aligned} & \text { \#9: 3.9, 7.6*, 11.7c*, } \\ & 12.49^{*}, 14.17^{*}, 19.37, \\ & 21.30^{*}, 23.44^{*}, 24.29 \end{aligned}$ | \#2: 4.3, 27.9 |  |  |  |  |  |  |  |  | Mt 3.10, 5.28, 14.15, 14.24, 15.32, 17.12, 24.32; Mk 4.37, 6.35, 8.2, 11.11, 13.28, 15.42, 15.44; Jn 3.18, 4.35, 4.51, 5.6, 6.17, 7.14, 9.22, 9.27, 11.17, 11.39, 13.2, 15.3, 19.28, 19.33, 21.4, 21.14 |
| chron-HF | neut | n |  | $\dot{\eta} \mu \dot{p} p a, \alpha \varsigma, \dot{\eta}$ | \#2180 | \#103 | $\begin{aligned} & \text { \#8: } 11.3, \\ & \text { 12.46, } \\ & \text { 16.19, } \\ & \text { 17.22, } \\ & \text { 17.26, } \\ & \text { 17.28, } \\ & 18.7, \\ & 24.7 \end{aligned}$ | \#3: <br> 5.35u, <br> 6.13u, <br> 9.22, | $\begin{aligned} & \text { \#68: 1.5, 1.7, 1.18, } \\ & \text { 1.20, 1.23, 1.24, 1.25, } \\ & \text { 1.39, 1.59, 1.75, 1.80, } \\ & \text { 2.1, 2.6, 2.21, 2.22, } \\ & 2.36,2.37,2.43,2.44, \\ & 2.46,4.2,4.16^{*}, 4.25, \\ & 4.42^{*}, 5.17,5.35, \\ & 6.12^{*}, 6.23^{*}, 8.22^{*}, \\ & 9.12^{*}, 9.23,9.28^{*}, \\ & 9.36,9.37^{*}, 9.51, \\ & 10.12,13.14^{*}, 13.16^{*}, \\ & 14.5,15.13,17.4^{*}, \\ & 17.24,17.27,17.29, \\ & 17.30,17.31,18.33, \\ & 19.42,19.43,19.47, \\ & 20.1^{*}, 21.6,21.22, \\ & 21.23,21.34,21.37, \\ & 22.7,22.53,22.66^{*}, \\ & 23.7,23.12,23.29, \\ & 23.54,24.13^{*}, 24.18^{*}, \\ & 24.21^{*}, 24.29,24.46 \end{aligned}$ | \#90 | \#> | \#> | \#25 | \#> | \#42 | \#> | \#> | \#30 | Mt 2.1, 3.1, 4.2, 6.34, 7.22, 9.15, 10.15, 11.12, 11.22, 11.24, 12.36, 12.40, 13.1, 15.32, 16.21, 17.1, 17.23, 20.2, 20.6, 20.12, 20.19, 22.23, 22.46, 23.30, 24.17, 24.22, 24.29, 24.36, 24.37, 24.38, 24.42, 24.50, 25.13, 26.2, 26.29, 26.55, 26.61, 27.40, 27.63, 27.64, 28.15, 28.20; Mk 1.9, 1.13, 2.1, 2.20, 4.27, 4.35, 5.5, 6.21, 8.1, 8.2, 8.31, 9.2, 9.31, 10.34, 13.17, 13.19, 13.20, 13.24, 13.32, 14.1, 14.12, 14.25, 14.49, 14.58, 15.29; Jn 1.39, 2.1, 2.12, 2.19, 2.20, 4.40, 4.43, 5.9, 6.39, 6.40, 6.44, 6.54, 7.37, 8.56, 9.4, 9.14, 11.6, 11.9, 11.17, 11.24, 11.53, 12.1, 12.7, 12.48, 14.20, 16.23, 16.26, 19.31, 20.19, 20.26; QnLk1 11.3 and 16.19 "daily" not an historical marker, 17.26 "days" in past or future; Lk2 specific days for historiographical sequencing |
| death | bad | a |  |  | \#1 | \#0 | \#0 | \#0 | \#1: 10.30 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| compare | neut | cs |  | $\ddot{\eta} \pi \varepsilon \rho$ | \#3 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 12.43 |
| name | bad | n |  | 'Hр¢́ठns, ou, ó | \#0 | \#0 | $\begin{array}{\|l} \# 3: 8.3, \\ \text { c23.7, } \\ \text { c23.8 } \end{array}$ | \#2: 9.7, c9.9u | $\begin{aligned} & \text { \#7: 1.5, 3.1, 3.19, } \\ & 13.31,23.11,23.12, \\ & 23.15 \end{aligned}$ | $\begin{array}{\|l} \text { \#8: 4.27, 12.1, 12.6, } \\ \text { 12.11, 12.19, 12.21, } \\ 13.1,23.35 \end{array}$ | $\begin{aligned} & 6.14, \\ & 6.16, \end{aligned}$ |  |  |  | $\begin{aligned} & \hline 2.1, \\ & 2.3, \\ & 2.7, \\ & 2.12, \\ & 2.13, \\ & 2.15, \\ & 2.16, \\ & 2.19, \\ & 2.22 \\ & \hline \end{aligned}$ | \#0 | \#0 | \#0 | Mt 14.1, 14.3, 14.6, Mk 6.17, <br> $6.18,6.20,6.21,6.22,8.15$ |
| comm | neut | v |  | $\dot{\eta} \sigma 0 \chi \alpha{ }^{\text {a }}$, $\omega$ | \#49 | \#1 | c23.56 | \#0 | \#1: 14.4 | \#2: 11.18, 21.14 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| name | neut | n |  | Өadдaĩos, ou, $\delta$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  |  |  | \#0 | \#0 | \#0 | Mt 10.3, Mk 3.18 |


| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| emotion, piety | good | n |  | $\theta \dot{\alpha} \mu \beta$ os, ovs, tó and $\operatorname{á\mu \beta \beta s,~ov,~ó~}$ | \#6 | \#0 | \#0 | \#0 | \#2: 4.36, 5.9 | \#1:3.10 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| death | bad | a |  | Өaváriuos, ov | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 16.18 |
| emotion, drama | good | a |  | Өavud́cos, $\alpha$, ov | \#60 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 21.15 |
| emotion, drama | good | v |  | $\theta$ auná ${ }^{\text {a }}$ \% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| idolatry, piety | bad | n |  | $\theta \varepsilon \alpha \alpha^{\prime} \tilde{\alpha}_{s}, \dot{\eta}$ | \#2 | \#0 | \#0 | \#0 | \#0 | \#1: 19.27 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| intent, desire | neut | n |  |  | \#49 | \#37 | \#0 | \#0 | $\begin{aligned} & \text { \#3: 12.47, 22.42, } \\ & 23.25 \end{aligned}$ | \#3: 13.22, 21.14, 22.14 |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt 6.10, } 7.21,12.50,18.14, \\ & \text { 21.31, 26.42; Mk 3.35; Jn 1.13, } \\ & \text { 4.34, 5.30, } 6.38,6.39,6.40, \\ & 7.17,9.31 \\ & \hline \end{aligned}$ |
| intent, desire | neut | v |  | $\theta \varepsilon \lambda \omega$ | \#159 | \#72 | \#2: <br> 6.31T, <br> 11.46 T | \#3: <br> 5.12m, <br> 5.13m, <br> 9.24 m | $\begin{aligned} & \# 23: 1.62,4.6,5.39, \\ & 8.20^{*}, 9.23,9.54^{*}, \\ & 10.24^{*}, 10.29,12.49^{*}, \\ & 13.31,13.34,14.28, \\ & 15.28,16.26,18.4, \\ & 18.13,18.41,19.14, \\ & 19.27,20.46,22.9, \\ & 23.8,23.20 \end{aligned}$ | \#13 | 8.35 |  |  | 16.25 |  |  |  |  | Mt 1.19, 2.18, 5.40, 5.42, 7.12, 8.2, 8.3, 9.13, 11.14, 12.7, 12.38, 13.28, 14.5, 15.28, 15.32, 16.24, 17.4, 17.12, 18.23, 18.30, 19.17, 19.21, 20.14, 20.15, 20.21, 20.26, 20.27, 20.32, 21.29, 22.3, 23.4, 23.37, 26.15, 26.17, 26.39, 27.15, 27.17, 27.21, 27.34, 27.43; Mk 1.40, 1.41, 3.13, 6.19, 6.22, 6.25, 6.26, 6.48, 7.24, 8.34, 9.13, 9.30, $9.35,10.35,10.36,10.43$, $10.44,10.51,12.38,14.7$, 14.12, 14.36, 15.9, 15.12; Jn 1.43, 3.8, 5.6, 5.21, 5.35, 5.40, 6.11, 6.21, 6.67, 7.1, 7.17, 7.44, 8.44, 9.27, 12.21, 15.7, 16.19, 17.24, 21.18, 21.22, 21.23 |
| intent, desire | neut | vd???s |  | $\theta \varepsilon \lambda \lambda \omega$ | \#2 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| intent, desire | neut | vi???p |  | $\theta \varepsilon \lambda \lambda \omega$ | \#22 | \#13 | \#1: 6.31 | \#0 | $\begin{aligned} & \text { \#3: 10.24*, 13.34, } \\ & 19.14 \end{aligned}$ | \#1: 7.39 |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt 11.14, 12.38, 17.12, 20.32, } \\ & \text { 22.3, 23.4, 23.37, 26.15, } \\ & \text { 27.15, 27.17, 27.21; Mk 9.13, } \\ & \text { 10.35, 10.36, 15.9, 15.12; Jn } \\ & \text { 5.35, 5.40, 6.11, 6.21, } 6.67, \\ & 7.44,8.44,9.27,12.21,16.19 ; \\ & \text { LkR2 has 2 in aorist } \end{aligned}$ |
| intent, desire | neut | vi???s |  | $\theta \varepsilon \lambda \lambda \omega$ | \#91 | \#36 | \#0 | $\begin{aligned} & \text { \#1: } \\ & \text { 5.13m } \end{aligned}$ | $\begin{aligned} & \text { \#11: 5.39, 9.23, 9.54*, } \\ & 12.49^{*}, 13.31,13.34, \\ & 15.28,18.4,18.13, \\ & 18.41,22.9 \end{aligned}$ | $\begin{aligned} & \text { \#8: 2.12, 7.28, 10.10, } \\ & 14.13,16.3,17.20, \\ & 19.33,25.9 \end{aligned}$ |  |  |  |  |  |  |  |  | Mt 2.18, 8.3, 9.13, 12.7, 13.28, 15.28, 15.32, 16.24, 17.4, 18.23, 18.30, 19.17, 19.21, $20.14,20.15,20.21,21.29$, $23.37,26.17,26.39,27.34$, $27.43 ;$ Mk 1.41, 3.13, 6.19, 6.25, 6.26, 6.48, 7.24, 8.34, 9.30, 9.35, 10.51, 14.12, 14.36; Jn 1.43, 3.8, 5.6, 5.21, 7.1, 17.24, 21.18 |
| intent, desire | neut | vn* |  | $\theta \varepsilon \lambda \lambda \omega$ | \#1 | \#4 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |


| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| intent, desire | neut | vo* |  | $\theta \varepsilon ̇ \lambda \omega$ | \#1 | \#1 | \#0 | \#0 | \#1: 1.62 | \#1: 17.18 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |
| intent, desire | neut | vp????p |  | $\theta غ ̇ \lambda \omega$ | \#9 | \#7 | \#0 | \#0 | $\begin{aligned} & \text { \#4: 8.20*, 16.26*, } \\ & \text { 19.27, 20.46 } \\ & \hline \end{aligned}$ | \#0 |  |  |  |  |  |  |  |  | Mk 12.38 |
| intent, desire | neut | vp????s |  | $\theta \varepsilon ̇ \lambda \omega$ | \#6 | \#7 | \#0 | \#0 | $\begin{aligned} & \text { \#4: 10.29, 14.28, 23.8, } \\ & 23.20 \end{aligned}$ | \#3: 18.21, 24.27, 25.9 |  |  |  |  |  |  |  |  | Mt 1.19, 5.40, 5.42, 14.5 |
| intent, desire | neut | vs???p |  | $\theta \dot{\varepsilon} \lambda \omega$ | \#3 | \#2 | \#0 | \#0 | \#0 | \#1: 26.5 |  |  |  |  |  |  |  |  | Mt 7.12, Mk 14.7, Jn 15.7 |
| intent, desire | neut | vs???s |  | $\theta \dot{\theta} \lambda \omega$ | \#24 | \#4 | \#0 | $\begin{array}{\|l\|} \hline \# 2: \\ 5.12 \mathrm{~m}, \\ 9.24 \mathrm{~m} \\ \hline \end{array}$ | \#1: 4.6 | \#0 | 8.35 |  |  | 16.25 |  |  |  |  | $\begin{aligned} & \text { Mt 8.2, 20.26, 20.27; Mk 1.40, } \\ & \text { 6.22, 10.43, 10.44; Jn 7.17, } \\ & 21.22,21.23 \end{aligned}$ |
| piety | bad | a |  | Өsomáxos, ov | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 5.39 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| piety | good | a |  |  | \#7 | \#1 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 9.31 |
| name | neut | n |  | Өєóфı入ıs, ou, $\delta$ | \#0 | \#0 | \#0 | \#0 | \#1: 1.3 | \#1: 1.1 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| health | good | n |  | Ospamsia, $\alpha \varsigma, \eta$ | \#6 | \#1 | \#0 | \#0 | \#2: 9.11*, 12.42* |  |  |  |  |  |  |  |  |  |  |
| chron | neut | n |  | OÉpos, ous, tó | \#8 | \#0 | \#1:21.30 | \#0 | \#0 | \#0 |  |  |  |  |  | \#0 | \#0 | \#0 | Mt 24.32, Mk 13.28 |
| sight | neut | vp |  | $\theta \varepsilon \omega \cos ^{\prime} \omega$ | \#21 | \#1 | \#0 | \#0 | $\begin{aligned} & \text { \#3: 14.29, 23.35, } \\ & 23.48 \end{aligned}$ | $\begin{aligned} & \text { \#5: 4.13, 8.13, 9.7, } \\ & 17.16,28.6 \end{aligned}$ |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt 27.55, Mk 15.40, Jn 2.23, } \\ & 6.40,9.8,12.45 \end{aligned}$ |
| sight | neut | n |  | $\theta \varepsilon \omega \rho i a, a s, \dot{\eta}$ | \#4 | \#0 | \#0 | \#0 | \#1:23.48 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| violence | bad | n |  | $\theta \dot{\eta} \times \eta, \eta s, \eta \dot{\eta}$ | \#3 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 18.11 |
| violence | bad | v |  | өทреنّ̇ | \#17 | \#0 | \#0 | \#0 | \#1h: 11.54 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| disturb | bad | v |  | Oорußá̧w | \#0 | \#0 | \#0 | \#0 | \#1: 10.41 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| violence | bad | v |  | Opav̇w | \#24 | \#0 | \#0 | \#0 | \#1h: 4.18 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| animal | neut | n |  | $\theta \rho \dot{\varepsilon} \mu \mu \mu, \alpha \tau о \varsigma, \tau \ll$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 4.12 |
| liquid | bad | n |  | Өро́иßоऽ, ou, $\dot{\text { o }}$ | \#0 | \#0 | \#0 | \#0 | \#1:22.44 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| piety | good | v |  | Өицı́a | \#66 | \#0 | \#0 | \#0 | \#1: 1.9 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| emotion, anger | bad | v |  | Өu $0 \mu \alpha \chi$ ¢́ $\omega$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 12.20 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| emotion, anger | bad | n |  | Oupós, oũ, ó | \#311 | \#16 | \#0 | \#0 | \#1: 4.28 | \#1: 19.28 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| emotion, anger | bad | v |  | Өино́w | \#64 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | 2.16 | \#0 | \#0 | \#0 |  |
| name | neut | n |  | $\Theta \omega \mu \tilde{\alpha} s, \tilde{a}, \dot{\delta}$ | \#0 | \#0 | \#0 | \#0 | \#1: 6.15 | \#1: 1.13 |  |  |  |  |  |  |  |  | $\begin{array}{\|l} \hline \text { Mt 10.3, Mk 3.18, Lk 6.15, Jn } \\ \text { 11.16, 14.5, 20.24, 20.26, } \\ \text { 20.27, 20.28, 21.2 } \\ \hline \end{array}$ |
| name | good | n |  |  | \#0 | \#6 | \#1: $24.10 u$ | $\begin{array}{\|l} \text { \#1: } \\ \text { 5.10u } \end{array}$ | $\begin{aligned} & \text { \#6: 6.14, 6.15, 6.16, } \\ & \text { 8.51, 9.28, } 9.54 \end{aligned}$ | $\begin{aligned} & \text { \#5: 1.13, 12.2, 12.17, } \\ & \text { 15.13, 21.18 } \end{aligned}$ |  |  |  |  |  | \#0 | \#0 | \#0 | $\begin{array}{\|l\|} \hline \text { Mt 4.21, 10.2, 10.3, 13.55, } \\ \text { 17.1, 27.56, Mk 1.19, 1.29, } \\ 3.17,3.18,5.37,6.3,9.2, \\ 10.35,10.41,13.3,14.33, \\ 15.40,16.1 \\ \hline \end{array}$ |
| health | good | v |  | iáoual | \#64 | \#3 | \#1: 7.7u | $\begin{array}{\|l\|} \hline \# 2: \\ 6.19 \mathrm{u}, \\ 9.2 \\ \hline \end{array}$ | $\begin{aligned} & \text { \#8: 5.17, 6.18, 8.47, } \\ & 9.11^{*}, 9.42,14.4, \\ & 17.15^{*}, 22.51 \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { \#4: } 9.34,10.38,28.8, \\ & 28.27 \end{aligned}$ |  |  |  |  |  |  |  |  | Mt 8.8, 8.13, 13.15, 15.28; Mk 5.29; Jn 4.47, 5.13, 12.40 |
| possessive | neut | an?fp |  | idos, ia, ov | \#4 | \#6 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| possessive | neut | an?fs |  | i'dos, ía, ov | \#29 | \#11 | \#0 | \#0 | \#2: 9.10*, 10.23* | $\begin{aligned} & \text { \#9: 1.7, 1.19, 2.6, 2.8, } \\ & \text { 3.12, 13.36, 23.19, } \\ & 24.24,25.19 \end{aligned}$ |  |  |  |  |  |  |  |  | $\begin{aligned} & \hline \text { Mt 9.1, 14.13, 14.23, 17.1, } \\ & \text { 17.19, 20.17, 24.3, 25.15; Mk } \\ & \text { 4.34, 6.31, 6.32, 7.33, 9.2, } \\ & \text { 9.28, 13.3; Jn 4.44, 7.18 } \end{aligned}$ |
| possessive | neut | an?mp |  | ídos, ía, ov | \#13 | \#13 | \#1: 9.61 | \#0 | \#0 | \#2: 4.23, 24.23 |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt 25.14, Mk 4.34, Jn 1.11, } \\ & \text { 13.1 } \end{aligned}$ |
| possessive | neut | an?ms |  | idios, ia, ov | \#8 | \#11 | \#0 | \#0 | \#2: c6.41, c6.44 | \#1: 1.25 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 1.41, 5.18 |


| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| possessive | neut | an?np |  | i'ios, ía, ov | \#11 | \#3 | \#0 | \#0 | \#1: 18.28 | \#1:21.6 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | $\begin{array}{\|l\|} \hline \text { Jn 1.11, 8.44, 10.3, 10.4, } \\ \hline 10.12,16.32,19.27 \\ \hline \end{array}$ |
| possessive | neut | an?ns |  | idios, ia, ov | \#11 | \#12 | \#0 | \#0 | \#1: 10.34 | \#3: 4.32, 20.28, 28.30 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 5.43, 15.19 |
| suffering, liquid | bad | n |  |  | \#3 | \#0 | \#0 | \#0 | \#1h: 22.44 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| ritual | neut | v |  | iรрatev่ | \#27 | \#0 | \#0 | \#0 | \#1: 1.8 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| evil, piety | bad | n |  | iepórunos, ó | \#1 | \#0 | \#0 | \#0 | \#0 | \#1: 19.37 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| num | neut | a |  | ixavós, $\dot{\eta}$, óv | \#46 | \#6 | \#0 | \#0 | $\begin{aligned} & \text { \#9: 3.16, 7.6, 7.12, } \\ & 8.27,8.32,20.9, \\ & 22.38,23.8,23.9 \end{aligned}$ | $\begin{aligned} & \# 18: 8.11,9.23,9.43, \\ & 11.24,11.26,12.12, \\ & \text { 14.3, 14.21, 17.9, 18.18, } \\ & 19.19,19.26,20.8, \\ & 20.11,20.37,22.6,27.7, \\ & 27.9 \end{aligned}$ |  |  |  |  |  | \#0 | \#0 | \#0 | Mt 3.11, 8.8, 28.12; Mk 1.7, 10.46, 15.15 |
| liquid | good | n |  | ixpás, $\dot{\alpha} \delta$ os, $\dot{\eta}$ | \#2 | \#0 | \#0 | \#0 | \#1: 8.6 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| clothing | good | v |  |  | \#0 | \#0 | \#0 | \#0 | \#1: 8.35 | \#0 | \#0 | \#0 | $\begin{array}{\|l\|} \hline \# 1: \\ 5.15 \\ \hline \end{array}$ | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| style | neut | b |  | ivati | \#0 | \#1 | \#0 | \#0 | \#1: 13.7 | \#2: 4.25, 7.26 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 9.4, 27.46 |
| name | neut | n |  | 'Ioúdas' Iaxcóßou | \#0 | \#0 | \#0 | \#0 | \#1:6.16 | \#1: 1.13 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| piety | good | a |  |  | \#0 | \#0 | $\begin{array}{\|l\|} \hline \# 1: \\ \text { c20.36 } \\ \hline \end{array}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| name | bad | n |  | 'İxapı'̈' | \#0 | \#0 | \#0 | \#0 | \#1: 6.16* | \#0 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 3.19, 14.10 |
| name | bad | n |  | 'İxapiótns, ou, ó | \#0 | \#0 | \#0 | $\begin{array}{\|l\|} \hline \text { \#1: } \\ 6.16^{*} \\ \hline \end{array}$ | \#1: 22.3 * | \#0 | \#0 | \#0 | \#0 |  |  |  |  |  | $\begin{aligned} & \text { Mt 10.4, 26.14, Jn 6.71, 12.4, } \\ & 13.2,13.26,14.22 \end{aligned}$ |
| compare | neut | a |  | iosos, $\eta$, ov | \#33 | \#2 | \#0 | \#0 | \#1: 6.34 | \#1: 11.17 |  |  |  |  |  |  |  |  | Mt 20.12; Mk 14.56, 14.59; Jn 5.18; only Luke and Acts have preceding *@d; only 4 Mac in LXX has same convention |
| history | neut | n |  | ${ }^{\prime}$ Iopaŕn, $\delta$ | \#2612 | \#21 | \#1: 7.9 | $\begin{array}{\|l\|} \hline \# 1: \\ \text { c24.21 } \end{array}$ | $\begin{aligned} & \text { \#10: } 1.16,1.54,1.68 \text {, } \\ & 1.80,2.25,2.32,2.34, \\ & 4.25,4.27,22.30 \end{aligned}$ | $\begin{aligned} & \# 15: 1.6,2.36,4.10, \\ & 4.27,5.21,5.31,7.23, \\ & 7.37,7.42,9.15,10.36, \\ & 13.17,13.23,13.24, \\ & 28.20 \end{aligned}$ | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 1.31, 1.49, 3.10, 12.13 |
| posture | neut | vd???p |  | i' | \#13 | \#2 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| posture | neut | vd???s |  |  | \#31 | \#1 | \#0 | \#0 | \#1: 6.8 | \#1: 26.16 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| posture | neut | vi???p |  | i' $\% \eta \mu$ | \#154 | \#9 | \#0 | $\begin{array}{\|l\|} \hline \# 1: \\ 8.20 \\ \hline \end{array}$ | $\begin{aligned} & \text { \#5: 7.14, 17.12, 23.10, } \\ & 23.49,24.17 \\ & \hline \end{aligned}$ | $\begin{array}{\|l\|} \hline \# 6: 1.11,1.23,5.27,6.6, \\ 6.13,9.7 \\ \hline \end{array}$ |  |  |  |  |  |  |  |  | Mt 12.46, 12.47, 20.6, 26.15; Mk 13.9; Jn 18.18, 19.25 |
| posture | neut | vi???s |  | iбт ${ }^{\text {\% }}$ | \#370 | \#11 | \#0 | $\begin{array}{\|l\|} \hline \# 1: \\ 9.47 \mathrm{~m} \end{array}$ | $\begin{aligned} & \text { \#7: 4.9, 6.8, 6.17, } \\ & 8.44,11.18^{*}, 23.35 \text {, } \\ & 24.36 \end{aligned}$ | $\begin{aligned} & \text { \#7:3.8, 7.33, 10.30, } \\ & \text { 17.31, 22.30, 26.6, } 26.22 \end{aligned}$ | 9.36 |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt } 2.9,4.5,12.25,12.26,13.2, \\ & 18.2,25.33,27.11 ; \text { Jn } 1.26, \\ & 1.35,7.37,8.44,18.5,18.16, \\ & 20.11,20.19,20.26,21.4 \end{aligned}$ |
| posture | neut | vn* |  |  | \#48 | \#7 | $\begin{aligned} & \hline \# 1: \\ & 11.18 \mathrm{u} \\ & \hline \end{aligned}$ | \#0 | \#2: 13.25 *, 21.36 | \#2: 8.38, 12.14 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 3.24, 3.25, 3.26 |
| posture | neut | vo* |  | iбтnur | \#4 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| posture | neut | vp????p |  | io $\% \eta \mu$ | \#35 | \#6 | \#0 | $\begin{array}{\|l} \hline \text { \#1: } \\ \text { c5.2u } \\ \hline \end{array}$ | \#1: 9.27 | $\begin{array}{\|l} \# 5: 4.7,5.20,5.23,5.25, \\ 25.18 \\ \hline \end{array}$ | \#0 | \#0 | \#0 |  |  |  |  |  | $\begin{aligned} & \text { Mt 6.5, 16.28, 20.3, 20.6, } \\ & 26.73,27.47, \text { Jn } 8.3,11.56 \end{aligned}$ |
| posture | neut | vp????s |  | iotnuı | \#54 | \#5 | $\begin{aligned} & \hline \text { \#4: } 7.38, \\ & 18.11 \mathrm{u}, \\ & 18.13 \mathrm{u}, \\ & \text { c18.40 } \\ & \hline \end{aligned}$ | $\begin{array}{\|l} \# 1: \\ \text { c5.1u } \end{array}$ | \#2: 1.11, c19.8 | $\begin{aligned} & \text { \#13: 2.14, 4.14, 7.55, } \\ & 7.56,11.13,16.9,17.22, \\ & 21.40,22.25,24.20, \\ & 24.21,25.10,27.21 \\ & \hline \end{aligned}$ |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt 20.32, 24.15, Mk 13.14, Jn } \\ & 3.29,6.22,12.29,18.18, \\ & 18.25,20.14 \end{aligned}$ |
| posture | neut | vs???p |  | $i \sigma \tau \eta \mu$ | \#6 | \#1 | \#0 | \#0 | \#0 | \#0 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 7.9 |


| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| posture | neut | vs???s |  | i\% | \#28 | \#1 | \#0 | \#0 | \#0 | \#1: 7.60 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 18.16 |
| ability | neut | v |  | ioxú ${ }^{\text {a }}$ | \#104 | \#5 | \#0 | \#0 | $\begin{aligned} & \text { \#8: 6.48, 8.43, 13.24, } \\ & \text { 14.6, 14.29, 14.30, } \\ & 16.3,20.26 \end{aligned}$ | $\begin{aligned} & \text { \#6: 6.10, 15.10, 19.16, } \\ & 19.20,25.7,27.16 \end{aligned}$ |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt 5.13, 8.28, 9.12, } 26.40, \mathrm{Mk} \\ & \text { 2.17, 5.4, 9.18, 14.37, Jn } 21.6 \end{aligned}$ |
| nuance | neut | b |  | iows | \#10 | \#0 | \#0 | \#0 | \#1: 20.13 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| name |  | n |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | Mk 6.3, 15.40, 15.47 |
| lit | neut | n |  | iथ̈̃ $\alpha$, т' | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | 5.18 | \#0 | \#0 | \#0 | \#0 |  |
| transition | neut | cs |  | xä́a | \#110 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 27.10 |
| agri | neut | v |  | «aөaip | \#2 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 15.2 |
| chron | neut | b |  | $\chi \alpha \theta \varepsilon \xi \tilde{\eta} s$ | \#0 | \#0 | \#0 | \#0 | \#2: 1.3, 8.1 | \#3: 3.24, 11.4, 18.23 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| chron | neut | a |  |  | \#1 | \#0 | \#0 | \#0 | \#0 | \#1: 6.1 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| hyperbole | neut | b |  |  | \#7 | \#0 | \#0 | \#0 | \#0 | \#1: 4.18 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| military | neut | v |  | $\chi \alpha 0 \circ \pi \lambda i \xi \omega$ | \#9 | \#0 | \#0 | \#0 | \#1: 11.21 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| chron | neut | n |  | xaıpós, oũ, i | \#393 | \#41 | \#1: 12.56 | \#0 | $\begin{aligned} & \hline \text { \#11: 1.20, 4.13, 8.13, } \\ & \text { 12.42, 13.1, 18.30, } \\ & 19.44,20.10,21.8, \\ & 21.24,21.36 \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { \#9: 1.7, 3.20, 7.20, 12.1, } \\ & \text { 13.11, 14.17, 17.26, } \\ & 19.23,24.25 \end{aligned}$ |  |  |  |  |  |  |  |  | $\begin{array}{\|l} \hline \text { Mt } 8.29,11.25,12.1,13.30, \\ \text { 14.1, 16.3, 21.34, 21.41, } \\ \text { 24.45, 26.18, Mk 1.15, 10.30, } \\ \text { 11.13, 12.2, 13.33, Jn 7.6, } 7.8 \\ \hline \end{array}$ |
| nuance | neut | cs |  | хаітоүร | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 4.2 |
| sickness | bad | n |  | $\chi \dot{\alpha} \times \omega \sigma \tau s, \varepsilon \omega s, \dot{\eta}$ | \#18 | \#0 | \#0 | \#0 | \#0 | \#1: 7.34 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| nature | neut | n |  | xádapos, ou, $\dot{\text { o }}$ | \#22 | \#3 | \#1: 7.24 u | \#0 | \#0 | \#0 |  |  |  | 11.7 |  | \#0 | \#0 | \#0 | Mt 12.20, 27.29, 27.30, 27.48; Mk 15.19, 15.36 |
| comm | neut | v |  | $\chi \alpha \lambda \varepsilon ́ \omega$ | \#483 | \#52 | $\begin{aligned} & \text { \#4: 6.46, } \\ & 14.16, \\ & 14.17 \mathrm{u} \\ & 20.44 \end{aligned}$ | \#0 | $\begin{aligned} & \text { \#34: } 1.13,1.31,1.32, \\ & \text { 1.35, 1.36, 1.59, 1.60, } \\ & \text { 1.61, 1.62, 1.76, 2.4, } \\ & 2.21,2.23,5.32,6.15, \\ & 7.11,8.2^{*}, 9.10^{*}, 14.7, \\ & 14.8,14.9,14.10, \\ & 14.12,14.13,14.24, \\ & 15.19,15.21,19.2^{*}, \\ & 19.13,19.29,21.37^{*}, \\ & 22.3^{*}, 22.25,23.33^{*} \\ & \hline \end{aligned}$ | \#18 |  |  |  |  |  |  |  |  | Mt 1.21, 1.23, 1.25, 2.7, 2.15, 2.23, 4.21, 5.9, 5.19, 9.13, 20.8, 21.13, 22.3, 22.4, 22.8, 22.9, 22.43, 22.45, 23.7, 23.8, 23.9, 23.10, 25.14, 27.8; Mk 1.20, 2.17, 3.31, 11.17; Jn 1.42, 2.2 |
| comm | neut | vp* |  | $x a \lambda \hat{\varepsilon} \omega$ | \#28 | \#22 | $\begin{array}{\|l} \hline \# 1: \\ 14.17 \mathrm{u} \end{array}$ | \#0 | $\begin{aligned} & \text { \#20: } 1.36,2.21,6.15, \\ & 7.11,7.39,8.2^{*}, 9.10^{*}, \\ & 10.39,14.7,14.8, \\ & \text { 14.9, 14.10, 14.12, } \\ & \text { 14.24, 19.2* } 19.13, \\ & 19.29,21.37^{*}, 22.3^{*}, \\ & 23.33^{*} \end{aligned}$ | \#15 |  |  |  |  |  | \#0 | \#0 | \#0 | Lk2 has "invitor" or "invited" in 14.7-24; mostly passive "called" to introduce character or place in a narrative voice; other strata use $\lambda \varepsilon \gamma \gamma^{\prime} \mu \varepsilon \nu$ - for this; Mt 2.7, 22.3, 22.4, 22.8; Mk 3.31 |
| food | good | a |  | хартофо́pos, ov | \#3 | \#0 | \#0 | \#0 | \#0 | \#1: 14.17 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| burden | bad | v | хата | хатаßарט́v心 | \#3 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 14.40 |
| geo, travel | neut | n | $\chi \alpha \tau \alpha$ | $\chi \alpha \tau \dot{\alpha} \beta \alpha \sigma \iota, \varepsilon \omega \varsigma, \eta \dot{ }$ | \#12 | \#0 | \#0 | \#0 | \#1: 19.37 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| comm, public | neut | n | хата |  | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 17.18 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| lit | neut | v | xata | катаүро́ф $\omega$ | \#11 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 8.6 |
| health, help | good | v | $\chi \alpha \tau \alpha$ | $\chi \alpha \tau \alpha \delta \varepsilon^{\prime} \omega$ | \#8 | \#0 | \#0 | \#0 | \#1: 10.34 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| legal | bad | n | хата | xatadixn, $\eta s, \dot{\eta}$ | \#1 | \#0 | \#0 | \#0 | \#0 | \#1: 25.15 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| violence | bad | v | ката | $\chi \alpha \tau \alpha \delta \dot{1} \times \omega$ | \#88 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 1.36 |
| oath | bad | v | xata |  | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 26.74 |
| shame, status | bad | v | хата | xataiбxن̇v | \#74 | \#11 | \#0 | \#0 | \#1h: 13.17 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |


| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| finance | neut | v | хата | $\chi а т а \chi \lambda \eta \rho о v o \mu$ ¢́ $\omega$ | \#58 | \#0 | \#0 | \#0 | \#0 | \#1: 13.19 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| violence | bad | v | хата | «атахо́лтш | \#22 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 5.5 |
| violence | bad | v | хата |  | \#4 | \#0 | \#1:4.29 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| legal | bad | v | ката | катахрive | \#8 | \#7 | \#0 | \#0 | \#2: 11.31, 11.32 | \#0 |  |  |  |  | $\begin{array}{\|l\|} \hline 12.41, \\ 12.42 \\ \hline \end{array}$ |  |  |  | Mt 20.18, 27.3, Mk 10.33, 14.64, 16.16, Jn 8.10, 8.11 |
| posture | neut | v | хата | катахúлт $\omega$ | \#2 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 8.8 |
| violence | bad | v | хата |  | \#0 | \#0 | \#0 | \#0 | \#1: 20.6 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| identity | neut | a | ката |  | \#89 | \#0 | \#0 | \#0 | \#0 | \#1: 15.17 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| violence | bad | v | хата | ката入̇̇ш | \#62 | \#3 | \#0 | \#0 | \#3: 9.12, 19.7, 21.6 | \#3: 5.38, 5.39, 6.14 |  |  |  |  |  | \#0 | \#0 | \#0 | Mt 5.17, 24.2, 26.61, 27.40, Mk 13.2, 14.58, 15.29 |
| wisdom | good | v | хата | хатацаขӨáv ${ }^{\text {a }}$ | \#8 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 6.28 |
| house | neut | v | хата | $\chi \alpha \tau \alpha \mu \dot{\varepsilon} v \omega$ | \#7 | \#0 | \#0 | \#0 | \#0 | \#1: 1.13 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| gesture | neut | v | хата | $\chi$ xatavev́ $\omega$ | \#0 | \#0 | \#0 | \#1: 5.7 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| violence | bad | v | хата | катаvúбooual | \#19 | \#0 | \#0 | \#0 | \#0 | \#1:2.37 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| violence, mob | bad | v | хата | «аталатє́ $\omega$ | \#48 | \#1 | \#0 | \#0 | \#2: 8.5, 12.1 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | Mt 5.13, 7.6 |
| travel | neut | v | хата | $\chi$ катал入غ́ $\omega$ | \#0 | \#0 | \#0 | \#0 | \#1h: 8.26 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| num | neut | v | хата |  | \#3 | \#0 | \#0 | \#0 | \#0 | \#1: 1.17 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| craft | good | v | хата | катарті'¢ | \#17 | \#9 | \#0 | \#0 | \#0: 6.40 | \#0 |  |  |  |  |  | \#0 | \#0 | \#0 | Mt 4.21, 21.16, Mk 1.19 |
| evil | bad | v | хата | «атабофі'¢оная | \#3 | \#0 | \#0 | \#0 | \#0 | \#1: 7.19 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| violence | bad | v | хата | хатабі́p ${ }^{\text {d }}$ | \#3 | \#0 | \#1:12.58 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| violence | bad | v | хата | хатабфás ${ }^{\text {a }}$ | \#11 | \#0 | \#0 | \#0 | \#1h: 19.27 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| haste | neut | v | хата | $\chi \alpha \tau \alpha \tau \rho \dot{\chi} \chi \omega$ | \#6 | \#0 | \#0 | \#0 | \#0 | \#1:21.32 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| evil | bad | n | ката |  | \#3 | \#0 | \#0 | \#0 | \#0 | \#1: 13.41 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| comfort, rest | good | v | хата | катачن́x ${ }^{\text {a }}$ | \#1 | \#0 | \#1: 16.24 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| idolatry | bad | a | хата |  | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 17.16 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| position, geo | neut | p | хата |  | \#84 | \#3 | \#0 | \#0 | \#1: 19.30 | \#0 |  |  |  |  |  | \#0 | \#0 | \#0 | Mt 21.2, Mk 11.2, 12.41, 13.3 |
| bless | good | v | хата |  | \#2 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 10.16 |
| violence | bad | v | ката | катєфiөтацаı | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 18.12 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| legal | bad | v | хата |  | \#6 | \#2 | \#0 | $\begin{array}{\|l\|} \hline \# 1: \\ 6.7 \mathrm{~m} \end{array}$ | \#3: 23.2, 23.10, 23.14 | \#9: 22.30, 24.2, 24.8, 24.13, 24.19, 25.5, 25.11, 25.16, 28.19 |  |  |  |  |  |  |  |  | Mt 12.10, 27.12; Mk 15.3, 15.4; Jn 5.45, 8.6 |
| house | neut | v | хата | хатохย่ $\omega$ | \#602 | \#15 | \#0 | \#0 | \#2: 11.26, 13.4 | $\begin{aligned} & \text { \#19: 1.19, 1.20, 2.5, 2.9, } \\ & \text { 2.14, 4.16, 7.2, 7.4, 7.48, } \\ & 9.22,9.32,9.35,11.29, \\ & 13.27,17.24,17.26, \\ & 19.10,19.17,22.12 \\ & \hline \end{aligned}$ | \#0 | \#0 | \#0 |  | $\begin{array}{\|l} 2.23 \\ 4.13, \\ 12.45 \end{array}$ | \#0 | \#0 | \#0 | Mt 23.21 |
| house | neut | n | «ата | $\chi \alpha \tau 0 i x \eta \sigma \iota, \varepsilon \omega \varsigma, \eta$ | \#9 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 5.3 |
| house | good | n | хата | хатоххіа,, s, $\dot{\eta}$ | \#36 | \#0 | \#0 | \#0 | \#0 | \#1: 17.26 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| compare | neut | b | хата | $\chi \alpha \tau \omega \tau \dot{p} \rho \omega$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  | 2.16 | \#0 | \#0 | \#0 |  |
| geo | neut | n |  | Kaфapvaov̀ | \#0 | \#0 | c7.1u | $\begin{array}{\|l\|} \hline \# 1: \\ 4.31 \end{array}$ | \#2: 4.24, 10.15 |  |  |  |  |  |  |  |  |  | $\begin{array}{\|l\|} \hline \text { Mt 4.13, } 8.5,11.23,17.24, \mathrm{Mk} \\ 1.21,2.1,9.33, \mathrm{Jn} 2.12,4.46, \\ 6.17,6.24,6.59 \end{array}$ |
| craft | neut | n |  | $\chi \varepsilon ı \frac{1}{}$, $, \alpha \varsigma, \dot{\eta}$ | \#1 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 11.44 |
| command, comm | neut | v |  | $\chi \varepsilon \lambda \varepsilon v^{\prime} \omega$ | \#28 | \#0 | \#1: 23.2 | \#0 | \#1: 18.40 | \#17: 4.15, 5.34, 8.38, 12.19, 16.22, 21.33, 21.34, 22.24, 22.30, |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt 8.18, 14.9, 14.19, 14.28, } \\ & 18.25,27.58,27.64 \end{aligned}$ |


| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort｜Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  | $\begin{array}{\|l} \hline 23.3,23.10,23.35,25.6, \\ 25.17,25.21,25.23, \\ 27.43 \\ \hline \end{array}$ |  |  |  |  |  |  |  |  |  |
| craft，home | neut | n |  | хќpauos，ou，$\dot{\text { d }}$ | \＃1 | \＃0 | \＃0 | \＃0 | \＃1： 5.19 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| food， livestock | bad | n |  | xepátıov，ou，тó | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 15.16 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| resource | bad | v |  | «epoaiv | \＃0 | \＃7 |  |  | 9.25 | \＃1： 27.21 |  |  |  |  |  |  |  |  | $\begin{aligned} & \hline \text { Mt 16.26, 18.15, 25.16, 25.17, } \\ & \text { 25.20, 25.22; Mk 8.36 } \\ & \hline \end{aligned}$ |
| finance | neut | n |  | x＇́pua，atos，$\tau$ ¢＇ | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |  |  | Jn 2.15 |
| finance | neut | n |  | $\chi \varepsilon \rho \mu \alpha \tau \iota \sigma \tau$＇̇s，oũ，$\dot{\delta}$ | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |  |  | Jn 2.14 |
| violence | bad | v |  | $\chi \varepsilon \phi \alpha \lambda{ }^{\text {cóc }} \omega$ | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |  |  | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | Mk 12.4 |
| garden | neut | n |  | кппоиро́s，oũ，ó | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |  |  | Jn 20.15 |
| comm， proselyte | good | n |  | хйриүиа，atos，то́ | \＃4 | \＃6 | \＃0 | \＃0 | \＃1： 11.32 | \＃0 | \＃0 | \＃0 | $\begin{array}{\|l\|} \hline \# 1: \\ 16.8 \\ \hline \end{array}$ | \＃0 | $\begin{array}{\|l\|} \hline \# 1: \\ 12.41 \\ \hline \end{array}$ | \＃0 | \＃0 | \＃0 |  |
| monster， LXX | bad | n |  | хйтos，ous， tó $^{\prime}$ | \＃12 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |  | \＃0 | \＃0 | \＃0 | Mt 12.40 |
| name， Aramaic | good | n |  | Кпфãs，ã，${ }^{\text {o }}$ | \＃0 | \＃8 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |  |  | Jn 1.42 |
| danger， drama | bad | v |  | xıvסัขะט́ $\omega$ | \＃7 | \＃1 | \＃0 | \＃0 | \＃1： 8.23 | \＃2：19．27， 19.40 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| finance，debt | bad | v |  | хіхрүи | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 11.5 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| lament | bad | v |  | к入入í $\omega$ | \＃148 | \＃11 | $\begin{array}{\|l} \text { \#3: 6.21, } \\ 6.25, \\ 7.38 \end{array}$ | \＃0 | $\begin{aligned} & \text { \#6: 7.13, } 7.32^{*}, 8.52, \\ & 19.41,22.62,23.28 \end{aligned}$ | \＃2：9．39， 21.13 |  |  |  |  | 2.18 |  |  |  | Mt 26．75，Mk 5．38，5．39， 14．72，16．10，Jn 11．31，11．33， 16．20，20．11，20．13，20．16；in Qn，those who weep are blessed；in Lk2，Jesus weeps and tells others not to weep |
| house | neut | n |  | $\chi \lambda$ ııápıov，ou，$\tau$ ¢́ | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 5.15 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| hospitality， dining | good | n |  | x $\lambda^{\prime \prime} \sigma^{\prime} \alpha, \alpha s, \dot{\eta}$ | \＃1 | \＃0 | \＃0 | \＃0 | \＃1： 9.14 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| name | neut | n |  | K $\lambda \omega \pi \bar{\alpha} s, \tilde{\alpha}, \dot{o}$ | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |  |  | Jn 19.24 |
| sleep | bad | n |  | xоíun $\sigma \iota s, \varepsilon \omega s, \dot{\eta}$ | \＃2 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |  |  | Jn 11.13 |
| house | neut | n |  |  | \＃15 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 12.20 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| danger， motion | neut | v |  | кодицßа́㇒ | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 27.43 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| location， Latin | neut | n |  | xo入 $\omega$ via，$\alpha s, \dot{\eta}$ | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 16.12 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| compare | good | b |  | кончо́тєроข | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |  |  | Jn 4.52 |
| emotion， lament | bad | n |  | xoтєтós，ou，ó | \＃18 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 8.2 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| action | bad | v |  | котı＇¢ $\omega$ | \＃50 | \＃14 | $\begin{array}{\|l\|} \hline \text { \#1: } \\ \text { u12.27 } \\ \hline \end{array}$ | u5．5c | \＃0 | \＃1： 20.35 | \＃0 | \＃0 | \＃0 |  |  |  |  |  | Mt 6．28，11．28；Jn 4．6，4．38 |
| agri，manure | bad | n |  | xотрía，as，$\dot{\eta}$ | \＃12 | \＃0 | \＃0 | \＃0 | \＃1： 14.35 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| agri，manure | bad | n |  | хо́трıи，ou，т＇́ | \＃4 | \＃0 | \＃0 | \＃0 | \＃1： 13.8 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| violence， emotion | bad | v |  |  | \＃88 | \＃2 | \＃1：7．32u | \＃0 | \＃2：8．52， 23.27 | \＃0 |  | 11.8 |  | 11.17 | 21.8 | \＃0 | \＃0 | \＃0 | \＃2 NT are both Rev；Mt 24.30 |
| animal | neut | n |  | хо́p $\alpha \xi$ ，$\alpha$ коs，$\dot{\delta}$ | \＃12 | \＃0 | \＃1： 12.24 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| piety， <br> Aramaic | neut | t |  | xopßã̃ | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |  |  | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | Mk 7.11 |


| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| finance, piety, Hebrew | neut | n |  | xopßavãs, ${ }_{\text {a }}$, ó | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 27.6 |
| measure | neut | n |  | xópos, ou, ó | \#11 | \#0 | \#0 | \#0 | \#1: 16.7 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| order | good | v |  | $\chi_{0} \chi^{\prime} \chi^{\prime} \omega$ | \#23 | \#5 | \#0 | \#0 | \#2: 11.25, 21.5 | \#0 | \#0 | \#0 | \#0 |  | 12.44 | \#0 | \#0 | \#0 | Mt 23.29, 25.7 |
| order, nature | neut | n |  | xóouos, ov, ó | \#70 | \#78 | \#1: 12.30 | \#0 | \#2: 9.25, 11.50 | \#1: 17.24 |  |  |  |  |  | \#> | \#> | \#57 | Mt 4.8, 5.14, 13.35, 13.38, 16.26, 18.7, 24.21, 25.34, <br> 26.13; Mk 8.36, 14.9, 16.15 |
| Aramaic, magic | good | v |  | xоü $\mu$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 5.41 |
| lessen | neut | v |  | xouфi's ${ }^{\text {a }}$ | \#11 | \#0 | \#0 | \#0 | \#0 | \#1: 27.38 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| vice | bad | n |  | xpalidं $\lambda \eta, \eta s, \dot{\eta}$ | \#0 | \#0 | \#1:21.34 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| clothing | neut | n |  | xpáo $\pi \varepsilon \delta \circ \nu$, ou, тó | \#4 | \#0 | \#0 | \#0 | \#1: 8.44 | \#0 |  |  |  |  |  | \#0 | \#0 | \#0 | Mt 9.20, 14.36, 23.5, Mk 6.56 |
| honor | good | a |  |  | \#0 | \#0 | \#0 | \#0 | \#1: 1.3 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| beg | neut | v |  | xpoúw | \#3 | \#1 | $\begin{aligned} & \hline \text { \#5: 11.8, } \\ & 11.9, \\ & 11.10, \\ & 12.36 \mathrm{u}, \\ & 13.25 \\ & \hline \end{aligned}$ | \#0 | \#0 | \#2: 12.13, 12.16 | \#0 | \#0 | \#0 | $\begin{aligned} & \# 2: \\ & 7.7, \\ & 7.8 \end{aligned}$ | \#0 | \#0 | \#0 | \#0 |  |
| house | bad | n |  | $\chi \rho \dot{\prime} \pi \tau \eta, \eta s, \dot{\eta}$ | \#0 | \#0 | \#0 | \#0 | \#1: 11.33 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| witness | bad | a |  | xputiós, $\dot{\eta}$, óv | \#19 | \#6 | \#1: 8.17 | \#0 | \#0 | \#0 |  |  |  |  |  |  |  |  | Mt 6.4, 6.6, 10.26; Mk 4.22; Jn $7.4,7.10,18.20$ |
| witness | bad | v |  | xpú $\tau \tau \omega$ | \#143 | \#6 | \#0 | \#0 | \#2: 18.24, 19.42 | \#0 | \#0 | \#0 | \#0 |  |  |  |  |  | Mt 5.14, 11.25, 13.35, 13.44, 25.18, 25.25, Jn 8.59, 12.36, 19.38 |
| resource | neut | v |  | $\chi \tau \dot{\alpha}$ оаı | \#95 | \#1 | \#0 | \#0 | \#1:21.19 | \#3: 1.18, 8.20, 22.28 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 10.9 |
| status | neut | n |  | $\chi \tau \dot{\eta} \tau \omega \rho$, opos, $\dot{\delta}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 4.34 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| direction | neut | b |  | $\chi \sim \chi \lambda \lambda^{\prime} \theta \varepsilon \nu$ | \#88 | \#3 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| fantastic voyage | neut | v |  | кu入ím | \#9 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 9.20 |
| nature | bad | v |  | кuцaive | \#5 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| piety | neut | n |  | xúulvov, ou, $\tau$ ó | \#2 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 23.23 |
| piety | neg | v |  | $\chi \omega \lambda \lambda^{\prime} \omega$ | \#33 | \#7 | \#0 | \#0 | $\begin{aligned} & \text { \#6: 6.29*, 9.49, 9.50, } \\ & 11.52^{*}, 18.16^{*}, 23.2^{*} \end{aligned}$ | $\begin{aligned} & \text { \#6: 8.36, 10.47, 11.17, } \\ & 16.6,24.23,27.43 \end{aligned}$ |  |  |  |  |  |  |  |  | Mt 19.14; Mk 9.38, 9.39, 10.14; |
| geo | neut | n |  | $x \omega \dot{\mu} \boldsymbol{\nu}, \eta s, \dot{\eta}$ | \#79 | \#0 | \#1: 9.52 | \#0 | $\begin{aligned} & \text { \#11: 5.17, 8.1, 9.6, } \\ & 9.12,9.56,10.38, \\ & 13.22,17.12,19.30, \\ & 24.13,24.28 \end{aligned}$ | \#1: 8.25 |  |  | 6.56 | c10.11 | 9.35 |  |  |  | Mt 14.15, 21.2, Mk 6.6, 6.36, 8.23, 8.26, 8.27, 11.2, Jn 7.42, 11.1, 11.30 |
| geo | neut | n |  | $\chi \omega \mu \dot{0} \pi 0 \lambda ı \varsigma, \varepsilon \omega \varsigma, \dot{\eta}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 1.38 |
| feast | bad | n |  | $\chi \omega$ ¢ $\omega \omega \psi, \omega \pi 0 \varsigma, \delta$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 23.24 |
| silence | bad | a |  | $\chi \omega$ ¢ós, $\dot{\eta}$, óv | \#13 | \#0 | $\begin{aligned} & \hline \text { \#2: } \\ & \text { c7.22u, } \\ & 11.14 \\ & \hline \end{aligned}$ | \#0 | \#1: 1.22 | \#0 |  |  |  |  |  | \#0 | \#0 | \#0 | $\begin{aligned} & \text { Mt 9.32, 9.33, 11.5, 12.22, } \\ & \text { 15.30, 15.31, Mk 7.32, } 7.37 \end{aligned}$ |
| name | neut | n |  | ^áŞpos, ou, ó | \#0 | \#0 | $\begin{aligned} & \hline \text { \#4: } \\ & 16.20, \\ & 16.23, \\ & 16.24, \\ & 16.25 \\ & \hline \end{aligned}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 11.1, 11.2, 11.5, 11.6, 11.11, 11.14, 11.17, 11.43, 12.1, 12.2, 12.9, 12.10, 12.17 |
| violence | bad | v |  | $\lambda a x \alpha ́ \omega$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 1.18 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |


| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| violence | bad | v |  | $\lambda a x t i \zeta \omega$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 26.14 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| comm | neut | v |  | $\lambda \alpha \lambda \varepsilon \omega^{\prime} \omega$ | \#1088 | \#91 | \#> | \#> | \#31 | \#59 | \#> | \#> | \#19 | \#> | \#21 | \#> | \#> | \#51 |  |
| comm | neut | vd???p |  | $\lambda \alpha \lambda \dot{\varepsilon} \omega$ | \#21 | \#3 | \#0 | \#0 | \#0 | \#1: 5.20 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 13.11 |
| comm | neut | vd???s |  | $\lambda \alpha \lambda \varepsilon ́ \omega$ | \#85 | \#3 | \#0 | \#0 | \#0 | \#1: 18.9 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| comm | neut | vi???p |  | $\lambda \alpha \lambda \varepsilon \omega^{\prime}$ | \#97 | \#19 | \#1: 12.3 | \#0 | \#2: 2.15, 24.25* | $\begin{aligned} & \text { \#8: 3.24, } 4.31,11.20, \\ & 16.13,16.32,19.6, \\ & 26.22,26.31 \end{aligned}$ |  |  |  |  |  |  |  |  | Mt 12.36, Mk 16.17, Jn 3.11 |
| comm | neut | vi???s |  | $\lambda \alpha \lambda \dot{\varepsilon} \omega$ | \#700 | \#24 | $\begin{aligned} & \text { \#3: 6.45, } \\ & 24.6, \\ & 24.25^{*} \end{aligned}$ | \#0 | $\begin{aligned} & \# 11: 1.55,1.64,1.70, \\ & 2.20,2.38,2.50,5.21, \\ & 9.11,11.14,24.32, \\ & 24.44 \end{aligned}$ | $\begin{aligned} & \text { \#16: 2.31, 3.21, 6.10, } \\ & 7.6,8.26,9.6,9.27,9.29, \\ & 11.14,18.25,22.10, \\ & 23.9,26.26,27.25, \\ & 28.21,28.25 \end{aligned}$ |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt 9.33, 12.34, 13.3, 13.10, } \\ & 13.13,13.33,13.34,14.27, \\ & 23.1,26.13,28.18 ; \text { Mk } 2.2, \\ & 2.7,4.33,4.34,6.50,7.35, \\ & 8.32,11.23,14.9,14.31 ; \text { Jn } \\ & \# 45 \\ & \hline \end{aligned}$ |
| comm | neut | vn* |  | $\lambda \alpha \lambda \dot{\varepsilon} \omega$ | \#86 | \#19 | \#0 | $\begin{array}{\|l\|} \hline \# 1: \\ 4.41 \mathrm{~m} \end{array}$ | $\begin{aligned} & \text { \#5: 1.19, 1.20, 1.22, } \\ & 7.15,11.37^{*} \end{aligned}$ | $\begin{aligned} & \# 12: 2.4,4.17,4.20, \\ & 4.29,5.40,11.15,13.42, \\ & 13.46,14.1,16.6,21.39, \\ & 23.18 \end{aligned}$ | 1.34 |  |  |  |  |  |  |  | Mt 12.22, 12.34, 12.46, 12.47; <br> Mk 7.37, 12.1, 16.19; Jn 8.26 |
| comm | neut | vo* |  | $\lambda \alpha \lambda \dot{\varepsilon} \omega$ | \#2 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| comm | neut | vp????p |  | $\lambda \alpha \lambda \varepsilon{ }^{\prime} \omega$ | \#23 | \#4 | \#0 | \#0 | $\begin{aligned} & \text { \#4: 1.45, 2.18, 2.33, } \\ & 24.36 \end{aligned}$ | $\begin{aligned} & \text { \#11: 2.6, 2.7, 2.11, 4.1, } \\ & 8.25,10.46,11.19, \\ & 13.45,14.25,16.14, \\ & 20.30 \end{aligned}$ |  |  |  |  |  |  |  |  | Mt 10.20, 15.31; Mk 13.11 |
| comm | neut | vp????s |  | $\lambda \alpha \lambda \varepsilon \omega$ | \#94 | \#20 | \#0 | $\begin{array}{\|l} \# 1: \\ \text { c5.4u } \end{array}$ | $\begin{aligned} & \text { \#4: 2.17, 8.49, 22.47*, } \\ & 22.60 \end{aligned}$ | $\begin{aligned} & \text { \#9: 6.11, 6.13, } 7.38, \\ & 7.44,10.7,10.44,14.9, \\ & 17.19,22.9 \end{aligned}$ |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt 9.18, 10.20, 12.46, 17.5, } \\ & \text { 26.47; Mk 5.35, 5.36, 14.43; Jn } \\ & \text { 1.37, 4.26, 7.18, 8.30, } 9.37 \end{aligned}$ |
| comm | neut | vs???p |  | $\lambda \alpha \lambda \dot{\varepsilon} \omega$ | \#7 | \#1 | \#0 | \#0 | \#0 | \#0 |  |  |  |  |  | \#0 | \#0 | \#0 | Mt 10.19, Mk 13.11 |
| comm | neut | vs???s |  | $\lambda \alpha \lambda \dot{\varepsilon} \omega$ | \#29 | \#3 | \#0 | \#0 | \#0 | \#1:3.22 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 8.44, 12.49 |
| resource | neut | v |  | $\lambda \alpha \mu \beta \alpha v^{\prime} \omega$ | \#1243 | \#84 | \#5: <br> 6.34c, <br> 11.10u, <br> 13.19, <br> 20.29, <br> 22.19 | \#3: <br> 5.5u, <br> 9.16 mu , <br> 9.39 mu , | $\begin{aligned} & \text { \#13: 5.26* }, 6.4^{*} \\ & 7.16^{*}, 13.21^{*}, 19.12, \\ & \text { 19.15, 20.21, 20.28, } \\ & \text { 20.31, 20.47, 22.17, } \\ & 24.30,24.43 \end{aligned}$ | \#29 |  |  | \#19 |  | \#49 |  |  | \#41 |  |
| light | good | a |  | $\lambda \alpha \mu \pi \rho o ́ s, \alpha,{ }_{\text {a }}$ óv | \#7 | \#7 | \#0 | \#0 | \#1:23.11 | \#1: 10.30 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| hyperbole | good | n |  |  | \#6 | \#0 | \#0 | \#0 | \#0 | \#1: 26.13 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| light | good | b |  | $\lambda \alpha \mu \pi \rho \omega \sigma^{\prime}$ | \#0 | \#0 | \#1: 16.19 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| craft | neut | a |  | $\lambda a \xi \varepsilon u \tau o ́ s, ~ \eta^{\prime},{ }^{\text {óv }}$ | \#1 | \#0 | $\begin{aligned} & \text { \#1: } \\ & 23.53 \mathrm{~d} \end{aligned}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| social | neut | n |  | $\lambda a o ́ s, 0 u ̃, \dot{d}$ | \#1832 | \#36 | \#1: 7.16 | \#0 | $\begin{aligned} & \text { \#35: 1.10, 1.17, 1.21, } \\ & \text { 1.68, 1.77, 2.10, 2.31, } \\ & \text { 2.32, 3.15, 3.18, 3.21, } \\ & \text { 6.17, 7.1, 7.29, 8.47, } \\ & 9.13,18.43,19.47, \\ & \text { 19.48, 20.1, 20.6, } \\ & 20.9,20.19,20.26, \\ & 20.45,21.23,21.38, \\ & 22.2,22.66,23.5, \\ & 23.13,23.14,23.27, \\ & 23.35,24.19 \end{aligned}$ | $\begin{aligned} & \text { \#47: 2.47, 3.9, 3.11, } \\ & 3.12,3.13,4.1,4.2,4.8, \\ & 4.10,4.17,4.21,4.25, \\ & 4.27,5.12,5.13,5.20, \\ & 5.25,5.26,5.34,5.37, \\ & 6.8,6.12,7.17,7.34, \\ & 10.2,10.41,10.42,12.4, \\ & 12.11,13.15,13.17, \\ & 13.24,13.31,15.14, \\ & 18.10,19.4,21.28, \\ & 21.30,21.36,21.39, \\ & 21.40,23.5,26.17, \\ & \hline \end{aligned}$ |  |  |  | c4.23 | $\begin{aligned} & 1.21, \\ & 2.4, \\ & 2.6, \\ & 4.16 \end{aligned}$ |  |  |  | Mt 13.15, 15.8, 21.23, 26.3, 26.5, Mt 26.47, 27.1, 27.25, 27.64, Mk 7.6, 14.2, Jn 8.2, 11.50, 18.14; only QnLk1 instance is LXX quotation |


| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  | $\begin{aligned} & 26.23,28.17,28.26, \\ & 28.27 \end{aligned}$ |  |  |  |  |  |  |  |  |  |
| comm | neut | v |  | $\lambda \varepsilon ̇ \gamma \omega$ | \#5581 | \#289 | \#> | \#> | \#453 | \#216 | \#> | \#> | \#248 | \#> | \#414 | \#> | \#> | \#369 | R \#73; H \#81 |
| comm | neut | vd???p |  | $\lambda \varepsilon ́ \gamma \omega$ | \#40 | \#3 | $\begin{aligned} & \# 3: 10.5, \\ & 10.9, \\ & 10.10 \\ & \hline \end{aligned}$ | \#0 | $\begin{aligned} & \text { \#4: 11.2*, 13.32, } \\ & 17.10,20.3 \end{aligned}$ | \#2: 13.15, 24.20 |  |  |  |  |  | \#0 | \#0 | \#0 | $\begin{aligned} & \text { Mt 10.27, 21.5, 22.4, 26.18, } \\ & \text { 28.7, 28.13; Mk 11.3, 14.14, } \\ & 16.7 \end{aligned}$ |
| comm | neut | vd???s |  | $\lambda \varepsilon ́ \gamma \omega$ | \#134 | \#2 | $\begin{aligned} & \text { \#2: 7.7u, } \\ & 12.13 \end{aligned}$ | \#0 | $\begin{aligned} & \text { \#5: 4.3, 7.40, 10.40, } \\ & 20.2,22.67^{*} \end{aligned}$ | \#3: 5.8, 22.27, 28.26 |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt 4.3, 8.8, 18.17, 20.21, } \\ & 22.17,24.3 ; \text { Mk 13.4; Jn 10.24, } \\ & 20.15,20.17 \end{aligned}$ |
| comm | neut | via??p |  | $\lambda \varepsilon ́ \gamma \omega$ | \#505 | \#1 | \#3: <br> 9.54 u , <br> 11.15u, <br> 20.39c | $\begin{aligned} & \text { \#2: } \\ & 5.33 \mathrm{u}, \\ & 9.19 \mathrm{~m} \end{aligned}$ | $\begin{aligned} & \text { \#26: 1.61, 3.12, 6.2, } \\ & 7.2^{*}, 9.12^{*}, 9.13^{*}, \\ & 12.3^{*}, 17.5,18.26, \\ & \text { 19.25, 19.33, 19.34, } \\ & \text { 19.39, 20.2, 20.16, } \\ & 20.24,22.9,22.35, \\ & 22.38,22.49,22.70^{*}, \\ & 22.71,24.5^{*}, 24.19, \\ & 24.24,24.32 \end{aligned}$ | \#19 | \#> | \#> | \#> | \#> | \#> | \#> | \#> | \#> | Mt \#21; Mk \#9; ${ }^{\text {Jn \# }}$ 42 |
| comm | neut | via??s |  | $\lambda \dot{\varepsilon} \gamma \omega$ | \#3011 | \#19 | \#> | \#> | \#224 | \#77 | \#> | \#> | \#57 | \#> | \#127 | \#> | \#> | \#136 | R \#26 via*; H \#30 via* |
| comm | neut | vif |  | $\lambda \varepsilon ́ \gamma \omega$ | \#359 | \#17 | $\begin{array}{\|l} \hline \# 2: \\ \text { c12.19u } \end{array}$ | \#0 | $\begin{aligned} & \# 15: 4.23,12.10, \\ & 13.25,13.27,14.9, \\ & 14.10,15.18,17.7, \\ & 17.8,17.21,17.23, \\ & 19.31,20.5,22.11, \\ & 23.29 \end{aligned}$ | \#1: 23.5 |  |  |  |  |  | \#0 | \#0 | \#0 | $\begin{aligned} & \text { Mt 7.4, 7.22, 13.30, 17.20, } \\ & \text { 21.3, 21.24, 21.25, 25.34, } \\ & 25.40,25.41 ; \text { Mk 11.29, } 11.31 \end{aligned}$ |
| comm | neut | vii??p |  | $\lambda \varepsilon ́ \gamma \omega$ | \#24 | \#2 | $\begin{array}{\|l\|} \hline \text { \#2: } \\ 9.31 \mathrm{u}, \\ \text { 24.10u } \end{array}$ | \#0 | \#3: 4.22, 17.6, 22.65 | $\begin{aligned} & \text { \#7: 2.13, 9.21, 12.15, } \\ & 17.18,21.4,28.4,28.6 \end{aligned}$ |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt 9.11, 9.34, 12.23, 21.11, } \\ & \text { 26.5, 27.41, 27.47, 27.49; Mk } \\ & \text { 2.16, 2.24, 3.21, 3.22, 3.30, } \\ & 4.41,5.31,6.14,6.15,6.35, \\ & 11.5,11.26,14.2,14.31, \\ & \text { 14.70, 15.31, 15.35, 16.3; Jn } \\ & 4.33,4.42,5.10,6.14,6.42, \\ & 7.11,7.12,7.25,7.31,7.40, \\ & 7.41,8.6,8.19,8.22,8.25,9.8, \\ & 9.9,9.10,9.16,10.20,10.21, \\ & 10.24,10.41,11.36,11.47, \\ & 11.56,12.29,16.18,19.3, \\ & 19.21,20.25 \end{aligned}$ |
| comm | neut | vii??s |  | $\lambda \varepsilon ́ \gamma \omega$ | \#31 | \#4 | \#3: <br> 6.20u, <br> 13.14u, <br> 18.1u | \#0 | $\begin{aligned} & \text { \#16: 3.7, 3.11, } 5.36^{*}, \\ & 6.5^{*}, 9.23,10.2, \\ & 12.54^{*}, 13.6,13.18, \\ & 14.7,14.12^{*}, 16.1, \\ & 16.5,21.10^{*}, 23.34, \\ & 23.43 \end{aligned}$ | $\begin{aligned} & \text { \#5: 4.32, 11.16, 13.25, } \\ & 25.20,28.17 \end{aligned}$ |  |  |  |  |  |  |  |  | $\begin{aligned} & \hline \text { Mt 9.21, 9.24, 14.4; Mk 2.27, } \\ & 3.23,4.2,4.9,4.11,4.21,4.24, \\ & 4.26,4.30,5.8,5.28,5.30,6.4, \\ & 6.10,6.16,6.18,7.9,7.14, \\ & 7.20,7.27,8.21,8.24,9.1, \\ & 9.24,9.31,11.17,12.35, \\ & 12.38,14.36,15.12,15.14 ; \text { Jn } \\ & 2.21,2.22,5.18,5.19,6.6, \\ & 6.65,6.71,8.23,8.27,8.31, \\ & 9.9,12.29,12.33 \\ & \hline \end{aligned}$ |
| comm | neut | vip??s |  | $\lambda \varepsilon ́ \gamma \omega$ | \#752 | \#116 | \#26: <br> 6.27, <br> 6.46, 7.9, <br> 7.14u, <br> 7.26u, | 5.24 mu | $\begin{aligned} & \text { \#42: 3.8, 4.24m, 4.25, } \\ & \text { 5.39, 7.8, 7.32*, } 7.47, \\ & 9.27,10.12,11.9^{*}, \\ & 11.24,11.45,11.51, \\ & 12.37^{*}, 13.3,13.5, \\ & \hline \end{aligned}$ | \#13 | 2.11 | \#> | \#80 | \#> | \#114 | \#> | \#> | \#157 | R \#19 (vip*); H \#21 (vip*) |


| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  | $\begin{aligned} & 7.28 \mathrm{u}, \\ & 9.33, \\ & 10.24, \\ & 11.8 \mathrm{u}, \\ & 12.4, \\ & 12.5, \\ & 12.8, \\ & 12.22 \mathrm{u}, \\ & 12.27 \mathrm{u}, \\ & 12.41, \\ & 12.44 \mathrm{u}, \\ & 12.51, \\ & 12.59 \mathrm{u}, \\ & 16.9, \\ & 16.29, \\ & 18.6 \mathrm{u}, \\ & 18.14 \mathrm{u}, \\ & 18.19, \\ & 19.26 \mathrm{u}, \\ & 20.8, \\ & 21.32 \mathrm{u} \\ & \hline \end{aligned}$ |  | $\begin{aligned} & \text { 13.8, 13.24*, 13.35, } \\ & \text { 14.24*, 15.7.15.10, } \\ & \text { 16.7.17.34, 18.8, } \\ & \text { 18.17, 18.29, 19.22, } \\ & \text { 19.40, 20.21, 20.37, } \\ & 20.42,21.3,22.11, \\ & 22.16,22.18,22.34, \\ & 22.37,22.60,23.3, \\ & 23.43,24.36 \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |
| comm | neut | vip?1p |  | $\lambda \hat{\varepsilon} \gamma \omega$ | \#0 | \#2 | \#0 | \#0 | \#0 | \#1:21.23 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 8.48 |
| comm | neut | vip?2p |  | $\lambda \varepsilon ́ \gamma \omega$ | \#15 | \#0 | $\begin{aligned} & \text { \#1: } \\ & \text { c22.70 } \end{aligned}$ | $\begin{array}{\|l\|} \hline \text { \#1: } \\ 9.20 \mathrm{~m} \end{array}$ | $\begin{aligned} & \text { \#5: } 7.33^{*}, 7.34^{*} \\ & 11.18^{*}, 12.54,12.55 \end{aligned}$ | \#0 | 8.29 |  |  | 16.15 |  |  |  |  | $\begin{aligned} & \text { Mt 15.5, 16.2, 23.30; Mk 7.11, } \\ & \text { 14.71, 15.12; Jn 4.20, 4.35, } \\ & \text { 8.54, 9.19, 9.41, 10.36 } \end{aligned}$ |
| comm | neut | vip?3p |  | $\lambda \varepsilon ́ \gamma \omega$ | \#44 | \#6 | $\begin{aligned} & \text { \#3: } \\ & 7.33^{*}, \\ & 7.34^{*} \\ & 2.41 \end{aligned}$ | $\begin{array}{\|l\|} \hline \# 1: \\ 9.18 \mathrm{~m} \end{array}$ | \#2: 17.37, 24.23 | \#3: 21.23, 23.8, 24.14 | 8.27 |  |  | $\begin{aligned} & 11.17 \\ & 11.18, \\ & 11.19 \\ & 16.13 \end{aligned}$ |  |  |  |  | Mt 13.28, 13.51, 14.17, 15.12, $15.33,17.10,19.7,19.10$, $20.7,20.22,20.33,21.16$, $21.31,21.41,22.21,22.42$, $23.3,27.22 ;$ Mk $1.30,1.37$, $2.18,3.32,4.38,6.37,6.38$, $8.19,8.20,9.11,11.33,12.14$, $12.18,12.35,14.12 ;$ Jn 7.26, $8.4,9.17,11.8,11.34,12.22$, $16.29,20.13,21.3$ |
| comm | neut | vix |  | $\lambda \varepsilon ̇ \gamma \omega$ | \#24 | \#8 | \#0 | \#0 | \#1: 4.12 | \#3: 8.24, 13.34, 17.28 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | $\begin{aligned} & \hline \text { Jn 4.18, 6.65, 12.50, 14.29, } \\ & 15.15 \\ & \hline \end{aligned}$ |
| comm | neut | viy |  | $\lambda \hat{\varepsilon} \gamma \omega$ | \#0 | \#0 | \#0 | \#0 | \#1:22.13 | \#1: 20.38 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 11.13 |
| comm | neut | vn* |  | $\lambda \varepsilon ́ \gamma \omega$ | \#49 | \#15 | \#0 | $\begin{array}{\|l\|} \hline \# 1: \\ 9.21 \mathrm{~m} \end{array}$ | $\begin{array}{\|l} \hline \# 18: 3.8,4.21,5.14, \\ 5.23,6.42,7.24,7.40, \\ 7.49,8.56,9.7, \\ 11.27^{*}, 11.29,12.1, \\ 12.12^{*}, 13.26^{*}, \\ 14.17^{*}, 20.9,23.30 \\ \hline \end{array}$ | $\begin{aligned} & \text { \#8: } 2.29,10.28,17.18 \\ & 17.21,21.37,23.30 \\ & 24.10 \end{aligned}$ |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { R \#5; H \#6; Mt 3.9, 4.17, 9.5, } \\ & 11.7,13.54,26.22 ; \text { Mk 2.9, } \\ & 9.26,10.28,10.32,10.47, \\ & 13.5,14.19,14.65,14.69 ; \text { Jn } \\ & 16.12 \end{aligned}$ |
| comm | neut | vo* |  | $\lambda \varepsilon$ ¢ $\omega$ | \#5 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| comm | neut | vp????p |  | $\lambda \varepsilon ̇ \gamma \omega$ | \#321 | \#29 | $\begin{aligned} & \text { \#2: 21.8, } \\ & 22.64 \end{aligned}$ | \#3: <br> 4.41u, <br> 5.26u, <br> 8.24u | $\begin{aligned} & \hline \# 37: 1.66,2.13,3.10, \\ & 3.14,4.36,5.21^{*}, \\ & 5.30,7.4,7.16^{*}, 8.25^{*}, \\ & 10.17,13.25^{*}, 13.31, \\ & 14.30,15.2,17.13, \\ & \text { 18.34, 19.7, 19.14, } \\ & \text { 19.38, 20.2, 20.5*, } \\ & 20.14,20.21,20.28^{*}, \\ & \hline \end{aligned}$ | \#31 |  |  |  |  |  |  |  |  | Mt \#50; Mk 1.27, 2.12, 3.11, 5.12, 5.35, 6.2, 7.37, 8.28, 9.11, 10.26, 10.35, 10.49, 11.31, 12.18, 13.6, 14.57, 15.29; Jn 4.31, 4.51, 6.52, 7.15, 9.2, 9.19, 11.3, 12.21, $18.40,19.6,19.12$ |


| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  | $\begin{aligned} & 21.5,21.7^{*}, 22.67^{*}, \\ & 23.2^{*}, 23.5,23.18^{*} \\ & 23.21,23.35,23.37, \\ & 24.23,24.29,24.34 \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |
| comm | neut | vp????s |  | $\lambda \varepsilon$ ' $\gamma \omega$ | \#872 | \#62 | $\begin{aligned} & \text { \#2: 7.19, } \\ & 23.2 \end{aligned}$ | \#3: <br> 4.35 mu , <br> 5.12mu, <br> 9.18 mu | $\begin{aligned} & \text { \#57: } 1.24,1.63,1.67, \\ & 2.24,3.16,5.8^{*}, 5.13^{*}, \\ & 7.6^{*}, 7.20^{*}, 7.39,8.8^{*}, \\ & 8.38,8.49,8.54, \\ & 9.22^{*}, 9.34^{*}, 9.35^{*}, \\ & 9.38^{*}, 10.25^{*}, 11.45^{*}, \\ & 12.16^{*}, 12.17,13.17, \\ & 13.27^{*}, 14.3,14.7, \\ & 15.3,15.6^{*}, 15.9^{*}, \\ & 17.4^{*}, 18.2^{*}, 18.3^{*}, \\ & 18.13^{*}, 18.16^{*}, 18.18, \\ & 18.38^{*}, 19.16,19.18 \text {, } \\ & 19.20,19.28,19.30, \\ & 19.42,19.46,22.1, \\ & 22.8^{*}, 22.19^{*}, 22.20^{*}, \\ & 22.42,22.47^{*}, 22.57, \\ & 22.59,23.3^{*}, 23.39, \\ & 23.46,23.47^{*}, 24.7^{*}, \\ & 24.40 \end{aligned}$ | \#57 | 1.25 | $\begin{array}{\|l\|} \hline 1.7, \\ 1.15 \end{array}$ | 1.24 |  |  |  |  |  | Mt \#85; Mk 1.40, 5.23, 6.25, $8.15,8.26,8.27,9.25,12.6$, 12.26, 14.39, 14.44, 14.58, 14.60, 14.68, 15.4, 15.7, 15.9, 15.36; Jn \#32; R \#11 (vp*); H \#12 (vp*) |
| comm | neut | vs???p |  | $\lambda \varepsilon$ ¢́ $\omega$ | \#43 | \#6 | \#2: <br> 20.5u, <br> 20.6u | \#0 | $\begin{aligned} & \text { \#4: } 6.26^{*}, 9.54^{*} \text {, } \\ & 12.11^{*}, 13.35 \end{aligned}$ | \#0 |  |  |  |  |  | \#0 | \#0 | \#0 | $\begin{aligned} & \text { Mt 5.11, 16.20, 17.9, 21.21, } \\ & \text { 21.24, 21.25, 21.26, 23.3, } \\ & \text { 23.39, 24.26, 27.64; Mk } 7.36, \\ & 8.30,11.31,11.32 \end{aligned}$ |
| comm | neut | vs???s |  | $\lambda \varepsilon$ ¢́ $\omega$ | \#89 | \#14 | \#0 | \#0 | $\begin{aligned} & \text { \#4: 11.5*, 11.7, 12.45, } \\ & 22.67 \end{aligned}$ | \#0 |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt } 2.13,5.22,8.4,12.32,15.5, \\ & 21.3,24.23,24.48,26.63 ; \mathrm{Mk} \\ & \text { 1.44, 7.11, 11.3, 11.23, 13.21; } \\ & \text { Jn 2.5, 3.12, 8.55, 12.27, 12.49 } \end{aligned}$ |
| geo | neut | a |  | $\lambda \varepsilon$ ıัos, $\alpha, 0 \nu$ | \#5 | \#0 | \#0 | \#0 | \#1:3.5 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| piety | good | v |  |  | \#93 | \#2 | \#0 | \#0 | \#0 | \#1: 13.2 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| piety | good | n |  | $\lambda \varepsilon ı$ oupyía, as, $\dot{\eta}$ | \#45 | \#5 | \#0 | \#0 | \#1: 1.23 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| body | neut | n |  | $\lambda \varepsilon \pi i \varsigma, 1 i \delta o s, \dot{\eta}$ | \#6 | \#0 | \#0 | \#0 | \#0 | \#1: 9.18 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| thought | bad | n |  | $\lambda \tilde{p} \rho \circ$, oũ, $\dot{\text { b }}$ | \#1 | \#0 | \#0 | \#0 | \#1h: 24.11 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| drama | neut | b |  | $\lambda i a v$ | \#20 | \#3 | \#0 | \#0 | \#1: 23.8 | \#0 |  |  |  |  |  | \#0 | \#0 | \#0 | $\begin{aligned} & \text { Mt 2.16, 4.8, 8.28, 27.14, Mk } \\ & 1.35,6.51,9.3,16.2 \end{aligned}$ |
| status | good | n |  | $\Lambda$ ^ßeptivos, ou, ó | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 6.9 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| violence | bad | v |  | $\lambda_{1} \theta^{\prime}{ }^{\text {chs }}$ | \#2 | \#2 | \#1: 20.6 | \#0 | \#0 | \#2: 5.26, 14.19 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | $\begin{aligned} & \text { Jn 8.5, 10.31, 10.32, 10.33, } \\ & 11.8 \end{aligned}$ |
| violence | bad | v |  | $\lambda_{1} \theta_{0} \beta \lambda_{0} \lambda^{\prime} \omega$ | \#27 | \#1 | \#0 | \#0 | \#1: 13.34 | \#3: 7.58, 7.59, 14.5 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 21.35, 23.37 |
| geo | neut | a |  |  | \#3 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 19.13 |
| geo, travel | good | n |  |  | \#9 | \#0 | \#0 | \#0 | \#0 | \#2: 27.8, 27.12 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| geo | neut | n |  | $\lambda_{i \mu \nu \eta}, \eta_{s}, \dot{\eta}$ | \#5 | \#5 | \#0 | \#0 | $\begin{aligned} & \text { \#5: 5.1, 5.2, 8.22, } \\ & 8.23,8.33 \end{aligned}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| direction | neut | n |  |  | \#40 | \#0 | \#0 | \#0 | \#0 | \#1:27.12 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| lit | good | a |  | $\lambda$ 入ólos, ía, iov | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 18.24 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| violence | bad | n |  | $\lambda \dot{\prime} \gamma \chi n, \eta s, \dot{\eta}$ | \#11 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 19.34 |


| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| identity | neut | a |  | 入oumós, $\dot{n}$, óv | \#117 | \#36 | \#0 | \#0 | $\begin{aligned} & \text { \#6: 8.10, 12.26, } 18.9, \\ & 18.11,24.9,24.10 \end{aligned}$ | $\begin{aligned} & \# 6: 2.37,5.13,17.9, \\ & 27.20,27.44,28.9 \end{aligned}$ |  |  |  |  |  | \#0 | \#0 | \#0 | Mt 22.6, 25.11, 26.45, 27.49; Mk 4.19, 14.41, 16.13 |
| language | neut | b |  | \uxaovioti | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 14.11 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| violence | bad | v |  | $\lambda u \mu \mathrm{i}$ ive | \#17 | \#0 | \#0 | \#0 | \#0 | \#1: 8.3 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| compare, benefit | neut | v |  | $\lambda \nu \sigma$ เธะ入é $\omega$ | \#5 | \#0 | \#0 | \#0 | \#1h: 17.2 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| help | good | n |  | $\lambda u \tau \rho \omega \tau \dot{\prime}$ s, oũ, $\dot{\delta}$ | \#4 | \#0 | \#0 | \#0 | \#0 | \#1: 7.35 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| name | neut | n |  | M $\alpha \gamma \delta \alpha \lambda \eta \nu \dot{\eta}, \tilde{\eta} s, \dot{\eta}$ | \#0 | \#0 | \#0 | \#0 | \#2: 8.2, 24.10 | \#0 |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt 27.56, 27.61, 28.1, Mk } \\ & 15.40,15.47,16.1,16.9, \mathrm{Jn} \\ & 19.25,20.1,20.18 \end{aligned}$ |
| evil | bad | n |  | $\mu \alpha \gamma \varepsilon \dot{\varepsilon} \alpha, \alpha s, \dot{\eta}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 8.11 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| evil | bad | v |  | $\mu a \gamma \varepsilon \dot{*} \omega$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#1:8.9 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| piety | good | n |  | $\mu a \theta \dot{\eta} \tau \rho 1 a, \alpha s, \dot{\eta}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 9.36 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| name | neut | n |  | Maөөaios | \#0 | \#0 | \#0 | \#0 | \#1: 6.15 | \#1: 1.13 |  |  |  |  |  | \#0 | \#0 | \#0 | Mt 9.9, 10.3, Mk 3.18 |
| geo, space | neut | b |  | $\mu$ axpà | \#75 | \#2 | \#0 | \#0 | \#2: 7.6, 15.20 | \#3: 2.39, 17.27, 22.21 |  |  |  |  |  |  |  |  | Mt 8.30, Mk 12.34, Jn 21.8 |
| geo, travel | neut | b |  | $\mu a x p o ́ \theta s v$ | \#38 | \#3 | \#1: 16.23 | \#0 | $\begin{aligned} & \text { \#3: 18.13, 22.54, } \\ & 23.49 \end{aligned}$ | \#0 |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt 26.58, 27.55; Mk 5.6, 8.3, } \\ & 11.13,14.54,15.40 \end{aligned}$ |
| patience | neut | v |  | $\mu a x p o \theta \nu \mu \dot{\epsilon} \omega$ | \#8 | \#6 | \#0 | \#0 | \#1: 18.7* | \#0 |  |  |  |  |  |  |  |  | Mt 18.26, 18.29 |
| character | good | b |  | $\mu$ ахpö̀̇ $\mu \omega$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 26.3 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| hyperbole, drama, compare | neut | b |  | $\mu \tilde{\alpha} \lambda \lambda$ ov | \#49 | \#49 | \#1: 11.13 | \#0 | $\begin{aligned} & \text { \#4: 5.15, 12.24, 12.28, } \\ & 18.29 \end{aligned}$ | $\begin{aligned} & \text { \#7: 4.19, 5.14, 5.29, } \\ & 9.22,20.35,22.2,27.11 \end{aligned}$ |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt } 6.26,6.30,7.11,10.6, \\ & 10.25,10.28,18.13,25.9, \\ & 27.24, \text { Mk } 5.26,7.36,9.42, \\ & 10.48,15.11, \text { Jn 3.19, } 5.18, \\ & 12.42,19.8 \end{aligned}$ |
| emotion, madness | bad | n |  | $\mu a v i a, ~ a s, ~ \dot{\eta}$ | \#6 | \#0 | \#0 | \#0 | \#0 | \#1: 26.24 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| idolatry, piety | good | v |  | $\mu a \nu \tau \varepsilon v^{\prime} \mu \mu a 1$ | \#13 | \#0 | \#0 | \#0 | \#0 | \#1: 16.16 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| name |  | n |  | Máp $\theta a, a s, \dot{\eta}$ | \#0 | \#0 | \#0 | \#0 | $\begin{aligned} & \text { \#3: 10.38, 10.40, } \\ & 10.41 \end{aligned}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | $\begin{aligned} & \text { Jn 11.1, 11.5, 11.19, 11.20, } \\ & 11.21,11.24,11.30,11.39, \\ & 12.2 \end{aligned}$ |
| legal | neut | n |  | $\mu$ aptupia, as, $\dot{\eta}$ | \#10 | \#14 | \#0 | \#0 | \#1: 22.71 | \#1: 22.18 |  |  |  | \#0 | \#0 |  |  |  | $\begin{aligned} & \text { Mk 14.55, 14.56, 14.59; Jn 1.7, } \\ & 1.19,3.11,3.32,3.33,5.31, \\ & \text { 5.32, 5.34, 5.36, 8.13, 8.14, } \\ & 8.17,19.35,21.24 \end{aligned}$ |
| legal | neut | n |  | uaptúpiov, ou, tó | \#240 | \#8 | \#1: 21.13 | $\begin{aligned} & \text { \#2: } \\ & 5.14, \\ & 9.5, \end{aligned}$ | \#0 | \#2: 4.33, 7.44 |  |  |  |  |  | \#0 | \#0 | \#0 | Mt 8.4, 10.18, 24.14, Mk 1.44, 6.11, 13.9 |
| violence | bad | v |  | $\mu \alpha \sigma \tau i \zeta \omega$ | \#3 | \#0 | \#0 | \#0 | \#0 | \#1:22.25 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| status | good | a |  | $\mu \varepsilon \gamma a \lambda \varepsilon$ ios, $\alpha, 0 \nu$ | \#15 | \#0 | \#0 | \#0 | \#0 | \#1:2.11 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| status | good | n |  | $\mu \varepsilon \gamma a \lambda \varepsilon เ \dot{o} \tau \eta s, \eta \tau \circ \varsigma, \dot{\eta}$ | \#4 | \#1 | \#0 | \#0 | \#1h: 9.43 | \#1: 19.27 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| status | neut | a????c |  | $\mu \dot{\prime} \gamma \alpha s, \mu \varepsilon \gamma \dot{d} \lambda \eta$, $\mu \dot{\prime} \gamma \alpha$ | \#22 | \#15 | $\begin{aligned} & 7.28, \\ & 9.46, \\ & 12.18 \mathrm{u} \end{aligned}$ | \#0 | 22.24c, 22.26c, 22.27c | \#0 |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt 11.11, 12.6, 13.32, 18.1, } \\ & \text { 18.4, 20.31, 23.11, 23.17, } \\ & \text { 23.19; Mk 4.32, 9.34, 12.31; Jn } \\ & \text { 1.50, 4.12, 5.20, 5.36, 8.53, } \\ & \text { 10.29, 13.16, 14.12, 14.28, } \\ & \text { 15.13, 15.20, 19.11 } \end{aligned}$ |
| status | neut | a???pn |  | $\mu \varepsilon ́ \gamma \alpha s, \mu \varepsilon \gamma \dot{\alpha} \lambda \eta$, $\mu \dot{\gamma} \gamma \alpha$ | \#120 | \#9 | \#0 | \#0 | 1.49, 21.11**, 23.23* | \#2: 6.8, 8.13 |  |  |  |  |  |  |  |  | Mt 20.25, 24.24; Mk 4.32, 10.42, 13.2; Jn 21.11; Rev is 8 of 9 in NT outside G-A |


| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| status | neut | a???sn |  | $\mu \varepsilon ́ \gamma \alpha s, \mu \varepsilon \gamma \dot{\alpha} \lambda \eta$, $\mu \bar{\gamma} \gamma \alpha$ | \#709 | \#82 | $\begin{aligned} & \text { \#3: 7.16, } \\ & 16.26, \\ & 23.46 \mathrm{c} \end{aligned}$ | \#0 | $\begin{aligned} & \text { \#19: 1.15, 1.32, 1.42, } \\ & 2.9,2.10,4.25,4.33^{*}, \\ & 4.38,5.29,6.49, \\ & 8.28^{*}, 8.37,9.48^{*} \\ & 14.16^{*}, 17.15^{*}, 19.37, \\ & 21.23,22.12,24.52 \end{aligned}$ | \#27 |  |  |  | \#> | \#29 | \#> | \#> | \#17 | Mk 1.26, 4.37, 4.39, 4.41, 5.7, 5.11, 5.42, 10.43, 14.15, 15.34, 15.37, 16.4; Mt 2.10, 4.16, 5.19, 5.35, 7.27, 8.24, 8.26, 15.28, 20.26, 22.36, 22.38, 24.21, 24.31, 27.46, 27.50, 27.60; Jn 6.18, 7.37, 11.43, 19.31; check "great voice" in DD 1.2 |
| vice | bad | v |  | $\mu \varepsilon \theta \dot{\sigma} \sigma \chi \omega$ | \#37 | \#3 | \#0 | \#0 | \#1: 12.45 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 2.10 |
| vice | bad | v |  | $\mu \varepsilon \theta^{\prime} \omega$ | \#12 | \#3 | \#0 | \#0 | \#0 | \#1: 2.15 | \#0 | \#0 | \#0 | $\begin{aligned} & \hline \text { \#1: } \\ & 24.49 \\ & \hline \end{aligned}$ | \#0 | \#0 | \#0 | \#0 |  |
| chron | neut | v |  | $\mu \dot{\varepsilon} \lambda \lambda \omega$ | \#44 | \#39 | \#0 | $\begin{array}{\|l\|} \hline \# 1: \\ 9.44 \end{array}$ | $\begin{aligned} & \text { \#11: 3.7, 7.2*, 9.31*, } \\ & \text { 10.1*, 13.9, 19.4, } \\ & \text { 19.11, 21.7*, 21.36, } \\ & 22.23,24.21 \end{aligned}$ | \#33 |  |  |  |  |  |  |  |  | $\begin{array}{\|l} \text { Mt 2.13, 3.7, 11.14, 12.32, } \\ \text { 16.27, 17.12, 17.22, 20.22, } \\ \text { 24.6; Mk 10.32, 13.4; Jn 4.47, } \\ \text { 6.6, 6.15, 6.71, 7.35, 7.39, } \\ \text { 11.51, 12.4, 12.33, 14.22, } \\ \text { 18.32 } \\ \hline \end{array}$ |
| misc | neut | x |  | $\mu \varepsilon v$ о̃v | \#0 | \#0 | \#1: 11.28 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| legal | neut | n |  |  | \#0 | \#0 | \#0 | \#0 | \#1: 12.14 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| misc | neut | n |  | $\mu$ ¢́pos, ous, tó | \#118 | \#21 | \#1: 12.46 | \#0 | $\begin{aligned} & \text { \#3: 11.36, 15.12, } \\ & 24.42 \end{aligned}$ | $\begin{aligned} & \text { \#7: 2.10, 5.2, 19.1, } \\ & 19.27,20.2,23.6,23.9 \end{aligned}$ |  |  |  |  |  |  |  |  | Mt 2.22, 15.21, 16.13, 24.51, Mk 8.10, Jn 13.8, 19.23, 21.6 |
| chron | neut | n |  | $\mu \varepsilon \sigma \eta \mu \beta i^{\prime} a, a s, \dot{\eta}$ | \#26 | \#0 | \#0 | \#0 | \#0 | \#2: 8.26, 22.6 |  |  |  |  |  |  |  |  | \#0 |
| chron | neut | n |  |  | \#5 | \#0 | \#1: 11.5 | \#0 | \#0 | \#2: 16.25, 20.7 |  |  |  |  |  |  |  |  | \#0 |
| geo | neut | a |  | $\mu \varepsilon ́ \sigma o s, ~ \eta, ~ o v ~$ | \#688 | \#15 | $\begin{aligned} & \text { \#2: 4.30, } \\ & 8.7 \mathrm{u} \end{aligned}$ | $\begin{array}{\|l\|} \hline \# 1: \\ 6.8 \mathrm{u} \end{array}$ | $\begin{aligned} & \text { \#10: } 2.46,4.35,5.19, \\ & 10.3,17.11,21.21, \\ & 22.27,22.55,23.45^{*}, \\ & 24.36 \end{aligned}$ | $\begin{aligned} & \text { \#10: 1.15, 1.18, 2.22, } \\ & \text { 4.7, 17.22, 17.33, 23.10, } \\ & 26.13,27.21,27.27 \end{aligned}$ |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt 10.16, 13.25, 13.49, 14.6, } \\ & \text { 18.2, 18.20, 25.6; Mk } 3.3, \\ & 6.47,7.31,9.36,14.60 ; \text { Jn } \\ & 1.26,8.3,8.9,19.18,20.19, \\ & 20.26 \end{aligned}$ |
| geo | neut | v |  | $\mu \varepsilon \sigma \sigma$ \% | \#6 | \#1 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 7.14 |
| resource | good | v |  | $\mu \varepsilon \sigma \tau$ ' $\omega$ | \#2 | \#0 | \#0 | \#0 | \#0 | \#1:2.13 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| resource | neut | v | $\mu \varepsilon \tau \alpha$ | $\mu \varepsilon \tau \alpha \delta i \delta \omega \mu$ | \#7 | \#4 | \#0 | \#0 | \#1:3.11 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| piety | neut | v | $\mu \varepsilon \tau \alpha$ | $\mu \varepsilon \tau \alpha \nu 0$ ¢́ $\omega$ | \#23 | \#11 | \#3: <br> c15.7, <br> c15.10, <br> 16.30 | \#0 | $\begin{aligned} & \text { \#6: 10.13, 11.32, 13.3, } \\ & 13.5,17.3,17.4 \end{aligned}$ | $\begin{aligned} & \text { \#5: 2.38, 3.19, 8.22, } \\ & 17.30,26.20 \end{aligned}$ |  |  |  |  | 12.41 |  |  |  | Mt 3.2, 4.17, 11.20, 11.21, Mk 1.15, 6.12 |
| piety | neut | n | $\mu \varepsilon \tau \alpha$ | $\mu \varepsilon \tau \dot{d}$ vola, as, $\dot{\eta}$ | \#6 | \#8 |  |  | $\begin{aligned} & \begin{array}{l} 3.3,3.8,5.32,15.7, \\ 24.47 \end{array} \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { \#6: 5.31, 11.18, 13.24, } \\ & 19.4,20.21,26.20 \end{aligned}$ |  |  |  |  |  | \#0 | \#0 | \#0 | Mt 3.8, 3.11; Mk 1.4 |
| chron | neut | pg |  | $\mu \varepsilon \tau \alpha \xi \dot{\prime}$ | \#4 | \#1 | \#1: 16.26 | \#0 | \#1: 11.51 | \#3: 12.6, 13.42, 15.9 | \#0 | \#0 | \#0 |  |  |  |  |  | Mt 18.15, 23.25; Jn 4.31 |
| anxiety | bad | v |  | $\mu \varepsilon \tau \varepsilon \omega \rho i \zeta \% \mu a 1$ | \#9 | \#0 | \#0 | \#0 | \#1: 12.29 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| work, social | neut | a |  | $\mu E ̇ \tau 0 \chi O S, ~ o v$ | \#7 | \#5 | \#0 | $\begin{array}{\|l\|} \hline \# 1: \\ 5.7 \mathrm{u} \\ \hline \end{array}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#5 Heb |
| liquid vessel | neut | n |  |  | \#6 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 2.6 |
| style | neut | b |  | $\mu \varepsilon \tau \rho i \omega s$ | \#1 | \#0 | \#0 | \#0 | \#0 | \#1: 20.12 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| style | neut | p |  | $\mu \dot{\chi} \chi \rho \stackrel{ }{ }$ | \#68 | \#11 | \#0 | \#0 | \#1: 16.16* | \#2: 10.30, 20.7 |  |  |  |  |  | \#0 | \#0 | \#0 | Mt 11.23, 28.15; Mk 13.30 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| negative | neut | x |  | $\mu \eta \delta \varepsilon ̇$ | \#124 | \#26 | \#4: <br> 12.22, <br> 14.12u, | \#0 | \#1: 3.14 (poetically pairing $\mu \eta \delta \delta_{v}$ a and $\mu \eta \delta \dot{\varepsilon})$ | \#2: 4.18, 21.21 <br> (reported speeches of others!) |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt 6.25, 7.6, 10.9, 10.10, } \\ & \text { 10.14, 22.29, 23.10, 24.20; Mk } \\ & \text { 2.2, 3.20, 6.11, 8.26, 12.24, } \\ & \text { 13.15; Jn 4.15, 14.27 } \end{aligned}$ |


| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  | $\begin{aligned} & 16.26, \\ & 17.23 \mathrm{u} \text { ? } \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |  |  |
| drama | neut | r |  | $\mu \eta \delta \varepsilon i \zeta, \mu \eta \delta \varepsilon \mu i \alpha, \mu \eta \delta \delta^{\prime} \nu$ | \#52 | \#43 | \#1: 10.4 | \#2: <br> c9.3u, <br> c9.21 | $\begin{aligned} & \# 6: 3.13,3.14,4.35, \\ & 5.14^{*}, 6.35,8.56 \end{aligned}$ | $\begin{aligned} & \text { \#21: 4.17, 4.21, 8.24, } \\ & 9.7,10.20,10.28,11.12, \\ & 11.19,13.28,15.28, \\ & 16.28,19.36,19.40, \\ & 23.14,23.22,23.29, \\ & 24.23,25.17,25.25, \\ & 28.6,28.18 \end{aligned}$ |  |  |  |  |  | \#0 | \#0 | \#0 | Mt 8.4, 9.30, 16.20, 17.9, 27.19; Mk 1.44, 5.26, 5.43, 6.8, 7.36, 8.30, 9.9, 11.14 |
| chron | neut | b |  | $\mu \eta \delta$ ¢̇пот | \#4 | \#1 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |
| chron | neut | b |  | $\mu \eta \delta \dot{\varepsilon} \pi \omega$ | \#0 | \#1 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |
| chron | neut | b |  | $\mu \eta x \dot{\varepsilon} \tau 1$ | \#15 | \#11 | \#0 | \#0 | \#1: 8.49 | \#3: 4.17, 13.34, 25.24 |  |  |  |  |  |  |  |  | Mt 21.19, Mk 1.45, 2.2, 9.25, $\text { 11.14; Jn 5.14, } 8.11$ |
| agri | good | v |  | $\mu \eta x \dot{v} v \omega$ | \#3 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 4.27 |
| chron | neut | n |  |  | \#269 | \#9 | \#0 | \#0 | $\begin{aligned} & \text { \#5: 1.24, 1.26, 1.36, } \\ & 1.56,4.25 \end{aligned}$ | $\begin{array}{\|l} \hline \# 5: 7.20,18.11,19.8, \\ 20.3,28.11 \\ \hline \end{array}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| chron | neut | b/c |  | $\mu \dot{\eta} \pi о \tau \varepsilon$ | \#112 | \#5 | \#1: 21.34 | \#0 | $\begin{aligned} & \text { \#6: 3.15, 4.11, 12.58*, } \\ & 14.8,14.12^{*}, 14.29 \end{aligned}$ | \#2: 5.39, 28.27 |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt 4.6, 5.25, 7.6, 13.15, 13.29, } \\ & \text { 15.32, 25.9, 27.64; Mk 4.12, } \\ & \text { 14.2; Jn 7.26 } \end{aligned}$ |
| chron | neut | b |  | $\mu \dot{\eta} \pi \omega$ | \#0 | \#2 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| negative | neut | b/c |  | $\mu \dot{\gamma} \tau \varepsilon$ | \#11 | \#6 | $\begin{aligned} & \text { \#1: } \\ & 7.33 u^{*} 2 \end{aligned}$ | $\begin{array}{\|l\|} \hline \# 1: \\ 9.3^{*} 5 \end{array}$ | \#0 | $\begin{aligned} & \text { \#4: 23.8, 23.12, 23.21, } \\ & 27.20 \end{aligned}$ | \#0 | \#0 | \#0 | $\begin{aligned} & \hline 5.34 \mathrm{j}, \\ & 5.35 \mathrm{j}, \\ & 5.36 \mathrm{j} \\ & \hline \end{aligned}$ |  | \#0 | \#0 | \#0 | Mt 5.34, 5.35, 5.36, 11.18 |
| negative | neut |  |  | $\mu \dot{\gamma} \tau$ | \#1 | \#6 | \#0 | \#0 | \#2: 6.39*, 9.13* | \#1: 10.47 |  |  |  |  |  |  |  |  | Mt 7.16, 12.23, 26.22, 26.25; Mk 4.21, 14.19; Jn 4.29, 8.22, 18.35 |
| liquid | good | n |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 19.39 |
| size | neut | a |  | muхpós | \#160 | \#15 | $\begin{aligned} & \text { \#2: 7.28, } \\ & 17.2 \end{aligned}$ | \#0 | \#3: 9.48, 12.32, 19.3 | \#2: 8.10, 26.22 |  |  |  |  |  |  |  |  | Mt 10.42, 11.11, 13.32, 18.6, 18.10, 18.14, 26.39, 26.73; Mk 4.31, 9.42, 14.35, 14.70, 15.40; Jn 7.33, 12.35, 13.33, 14.19, 16.16, 16.17, 16.18, 16.19 |
| geo, Latin | neut | n |  | $\mu^{\prime} \lambda^{\prime}$ tov, $00, \tau \tau^{\prime}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | 5.41 |  | \#0 | \#0 | \#0 |  |
| comm, LXX | bad | a |  | $\mu \mathrm{ori} \mathrm{\lambda}$ 人̇dos, ov | \#1 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 7.32 |
| style | neut | b |  | $\mu{ }^{\prime} \gamma$ ¢'s | \#1 | \#0 | \#0 | \#0 | \#1h: 9.39 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| idolatry | bad | v |  | $\mu$ ¢оботоı́̇̇ $\omega$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 7.41 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| agri | neut | a |  | $\mu \nu \lambda i x o ́ s, ~ \dot{\eta}$, óv | \#0 | \#0 | \#0 | \#0 | \#1: 17.2 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| num | neut | n |  | $\mu \nu \mathrm{p}$ ás, ${ }^{\text {ajobs }}$, $\dot{\eta}$ | \#47 | \#4 | \#0 | \#0 | \#1: 12.1 | \#2: 19.19, 21.20 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| liquid | good | v |  | $\mu \nu p i ¢ \%$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 14.8 |
| num | neut | a |  | $\mu \dot{\prime}$ piot, al, a | \#14 | \#2 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 18.24 |
| geo | neut | a |  | Na̧̧apquós, $\dot{\eta}$, óv | \#0 | \#0 | \#0 | \#0 | \#2: 4.34, 24.19 | \#0 | \#0 | \#0 | $\begin{aligned} & \text { \#4: } \\ & 1.24, \\ & 10.47, \\ & 14.67, \\ & 16.6 \end{aligned}$ | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| travel, trade | neut | n |  | vavix入npos, ou, $\delta$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 27.11 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| travel | neut | n |  | vaũs, acc. vaưv, $\dot{\eta}$ | \#13 | \#0 | \#0 | \#0 | \#0 | \#1:27.41 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| social | neut | a????c |  | véos, $\alpha$, ov | \#75 | \#6 | \#0 | \#0 | $\begin{aligned} & \text { \#3: 15.12, 15.13, } \\ & 22.26 \end{aligned}$ | \#1: 5.6 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |


| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| comm, gesture | neut | v |  | $\nu \varepsilon \cup ์ \omega$ | \#2 | \#0 | \#0 | \#0 | \#0 | \#1: 24.10 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 13.24 |
| idolatry, piety | neut | n |  | ขєшxópos, ou, ó | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 19.35 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| travel | neut | n |  | ungiov, ou, тó | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 27.16 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| piety | neut | v |  | $\nu \eta \sigma \tau \varepsilon \cup{ }^{\prime} \omega$ | \#25 | \#0 | \#0 | $\begin{array}{\|l} \hline \# 3: \\ 5.33 \mathrm{~m}, \\ 5.34 \mathrm{~m}, \\ 5.35 \mathrm{~m} \end{array}$ | \#1: 18.12 | \#2: 13.2, 13.3 | $\begin{aligned} & \# 3: \\ & 2.18, \\ & 2.19, \\ & 2.20 \end{aligned}$ | \#0 | \#0 | $\begin{aligned} & \hline \# 5: \\ & 6.16, \\ & 6.17, \\ & 6.18, \\ & 9.14, \\ & 9.15 \\ & \hline \end{aligned}$ | \#0 | \#0 | \#0 | \#0 |  |
| liquid vessel | good | n |  | $\nu ı \pi \tau \dot{\prime} \rho, \tilde{n} \rho \circ s, 0$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 13.5 |
| finance | neut | n |  | vópıбна, атоऽ, тó | \#2 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 22.19 |
| lit | good | n |  | vónos, ou, ó | \#410 | \#107 | \#4: <br> 10.26, <br> c16.16, <br> c16.17, <br> 23.56* | \#0 | $\begin{aligned} & \text { \#5: 2.22, 2.23, 2.24, } \\ & 2.27,2.39,24.44 \end{aligned}$ | $\begin{aligned} & \# 17: 6.13,7.53,13.15, \\ & \text { 13.38, 15.5, 18.13, } \\ & \text { 18.15, 21.20, 21.24, } \\ & 21.28,22.3,22.12,23.3, \\ & 23.29,24.14,25.8,28.23 \end{aligned}$ |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt 5.17, 5.18, 7.12, 11.13, } \\ & 12.5,22.36,22.40,23.23, \mathrm{Jn} \\ & 1.17,1.45,7.19,7.23,7.49, \\ & 7.51,8.5,8.17,10.34,12.34, \\ & 15.25,18.31,19.7 \end{aligned}$ |
| sickness | bad | n |  | vóros, ou, $\dot{\eta}$ | \#11 | \#0 | \#0 | \#1: 9.1 | \#3: 4.40, 6.18, 7.21 | \#1: 19.12 |  |  |  |  |  | \#0 | \#0 | \#0 | Mt 4.23, 4.24, 8.17, 9.35, 10.1, Mk 1.34 |
| animal | neut | n |  | vooviá, ãs, $\dot{\eta}$ | \#17 | \#0 | \#0 | \#0 | \#1: 13.34 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| animal | neut | n |  | vooriov, ou, $\tau$ '́ | \#1 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 23.37 |
| animal | neut | n |  | voorós, oũ, $\dot{\text { o }}$ | \#0 | \#0 | \#0 | \#0 | \#1: 2.24 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| geo | neut | n |  | vótos, ou, ó | \#81 | \#1 | \#0 | \#0 | $\begin{aligned} & \text { \#3: 11.31, 12.55, } \\ & 13.29 \end{aligned}$ | \#2: 27.13, 28.13 | \#0 | \#0 | \#0 |  | 12.42 | \#0 | \#0 | \#0 |  |
| wisdom | good | b |  | vouvex(̃)s | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 12.34 |
| chron | neut | b |  | ขบ้̃ | \#672 | \#68 | $\begin{aligned} & \text { \#2: } \\ & 16.25, \\ & 22.69 \end{aligned}$ | $\begin{array}{\|l\|} \hline \# 1: \\ 5.10 \end{array}$ | \#9: 1.48, 2.29, 6.21*, 6.25*, 11.39*, 12.52, 19.42, 22.18, 22.36 | $\begin{array}{\|l} \hline \# 25: 3.17,4.29,5.38, \\ 7.4,7.34,7.52,10.5, \\ \text { 10.33, 12.11, 13.11, } \\ \text { 13.31, 15.10, 16.36, } \\ \text { 16.37, 17.30, 18.6, } \\ 20.22,20.25,20.32, \\ 22.16,23.15,23.21, \\ 24.25,26.6,27.22 \\ \hline \end{array}$ |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt 24.21, 26.65, 27.42, 27.43; } \\ & \text { Mk 10.30, 13.19, 15.32; Jn 2.8, } \\ & \text { 4.18, 4.23, 5.25, 6.42, 8.11, } \\ & \text { 8.40, 8.52, 9.21, 9.41, 11.8, } \\ & \text { 11.22, 12.27, 12.31, 13.31, } \\ & \text { 13.36, 14.29, 15.22, 15.24, } \\ & 16.5,16.22,16.29,16.30, \\ & 17.5,17.7,17.13,18.36,21.10 \end{aligned}$ |
| chron | neut | n |  |  | \#283 | \#18 | \#3: <br> 12.20, <br> 18.7, <br> 21.37 | \#1: 5.5 c | \#3: 2.8, 2.37, 17.34 | $\begin{array}{\|l} \hline \text { \#15: 5.19, 9.24, 9.25, } \\ 12.6,16.9,16.33,17.10, \\ \text { 18.9, 20.31, 23.11, } \\ 23.23,23.31,26.7, \\ 27.23,27.27 \\ \hline \end{array}$ |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt 2.14, 4.2, 12.40, 14.25, } \\ & \text { 25.6, 26.31, 26.34, 28.13; Mk } \\ & 4.27,5.5,6.48,14.30 ; \text { Jn } 3.2, \\ & 9.4,11.10,13.30,19.39,21.3 \end{aligned}$ |
| violence | bad | v |  | $\nu \cup \cup \sigma \sigma \omega$ | \#3 | \#1 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 19.34 |
| chron | neut |  |  |  | \#0 | \#1 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| liquid vessel | good | n |  | $\xi \varepsilon \tau \tau \eta \zeta, 0 \cup, \dot{d}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 7.4 |
| travel | neut | v |  | $\delta^{\circ} \delta \varepsilon^{\prime} \omega$ | \#1 | \#0 | \#0 | \#0 | \#1h: 10.33 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| travel | neut | v |  | ¢סоぃтор ¢ $\omega$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 10.9 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| geo | neut | n??p* |  | óoós, oũ, ท̇ | \#280 | \#6 | \#1: 14.23 | \#0 | \#2: 1.76, 3.5 | \#3: 2.28, 13.10, 14.16 |  |  |  |  |  |  |  |  | Mt 22.9, 22.10 |
| geo | neut | n??s* |  | ódós, oũ, ท̇ | \#538 | \#12 | $\begin{aligned} & \text { \#4: 7.27, } \\ & 8.5 \mathrm{u}, \\ & 10.4, \\ & 18.35 \mathrm{c} \end{aligned}$ | $\begin{aligned} & \text { \#1: } \\ & 9.3 \mathrm{mu} \end{aligned}$ | $\begin{aligned} & \text { \#12: } 1.79,2.44,3.4, \\ & 8.12,9.57^{*}, 10.31, \\ & 11.6,12.58^{*}, 19.36, \\ & 2.21,24.32,24.35 \end{aligned}$ | $\begin{aligned} & \text { \#17: 1.12, 8.26, 8.36, } \\ & \text { 8.39, 9.2, 9.17, 9.27, } \\ & \text { 16.17, 18.25, 18.26, } \\ & \text { 19.9, 19.23, 22.4, 24.14, } \\ & 24.22,25.3,26.13 \end{aligned}$ |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt 2.12, 3.3, 4.15, 5.25, 7.13, } \\ & 7.14,8.28,10.5,10.10,11.10, \\ & \text { 13.4, 13.19, 15.32, 20.17, } \\ & \text { 20.30, 21.8, 21.19, 21.32, } \\ & 22.16 ; \text { Mk 1.2, 1.3, 2.23, 4.4, } \end{aligned}$ |


| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | $\begin{aligned} & 4.15,6.8,8.3,8.27,9.33,9.34, \\ & 10.17,10.32,10.46,10.52, \\ & 11.8,12.14 ; \text { Jn } 1.23,14.4, \\ & 14.5,14.6 \end{aligned}$ |
| smell | neut | v |  | ${ }^{1 \%} ¢ \omega$ | \#1 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 11.39 |
| direction | neut | b |  | ${ }^{*} \theta \varepsilon \nu$ | \#42 | \#7 | \#0 | \#0 | \#1: 11.24 | \#3: 14.26, 26.19, 28.13 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 12.44, 14.7, 25.24, 25.26 |
| thought | neut | vp* |  | oî̇a | \#51 | \#31 | \#1: 9.33 | \#0 | \#3: 8.53, 9.47*, 11.17 | $\begin{aligned} & \text { \#4: 2.30, 5.7, 20.22, } \\ & 24.22 \end{aligned}$ |  |  |  |  |  |  |  |  | Mt 12.25, 22.29, Mk 5.33, $6.20,12.15,12.24$, Jn 6.61 , 13.1, 13.3, 18.4, 19.28, 21.12 |
| house | neut | n |  | oixstsia, as, $\dot{\eta}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 24.45 |
| location | neut | n |  | oixn $\mu a, \alpha \tau о s, ~ \tau o ́ ~$ | \#3 | \#0 | \#0 | \#0 | \#0 | \#1: 12.7 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| craft |  | v |  |  | \#426 | \#10 | $\begin{array}{\|l\|} \hline \text { \#2: } \\ \text { 11.47, } \\ \text { c12.18 } \end{array}$ | \#0 | $\begin{aligned} & \text { \#9: } 4.29,6.48,6.49, \\ & 7.5,11.48^{*}, 14.28, \\ & 14.30,17.28,20.17 \end{aligned}$ | $\begin{aligned} & \text { \#4: 7.47, 7.49, 9.31, } \\ & 20.32 \end{aligned}$ |  |  |  |  |  |  |  |  | $\begin{aligned} & \hline \text { Mt } 7.24,7.26,16.18,21.33, \\ & 21.42,23.29,26.61,27.40, \mathrm{Mk} \\ & 12.1,12.10,14.58,15.29, \mathrm{Jn} \\ & 2.20 \\ & \hline \end{aligned}$ |
| trade | neut | n |  | oixodónos, ou, ó | \#10 | \#0 | \#0 | \#0 | \#0 | \#1: 4.11 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| authority, house | neut | v |  | oixovo $\mu$ é $\omega$ | \#3 | \#0 | \#0 | \#0 | \#1: 16.2 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| authority, house | neut | n |  | oixovóuos, ou, ó | \#15 | \#6 | \#1: 12.42 | \#0 | \#3: 16.1, 16.3, 16.8 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| house, arch | neut | namp* |  | oĩxos, ou, ó | \#110 | \#1 | \#0 | \#0 | \#1: 16.4 | \#2: 8.3, 20.20 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| house, arch | neut | nams* |  | oĩxos, ou, ó | \#616 | \#10 | $\begin{aligned} & \text { \#3: 7.36, } \\ & 12.39, \\ & 16.27 \end{aligned}$ | $\begin{array}{\|l\|} \hline \# 1: \\ 6.4 \mathrm{~m} \end{array}$ | $\begin{aligned} & \text { \#15: } 1.23,1.33,1.40, \\ & 1.56,5.24^{*}, 5.25^{*}, \\ & 7.10,8.39,8.41, \\ & 9.61^{*}, 11.17^{*}, 11.24, \\ & 14.1,15.6^{*}, 18.14^{*} \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { \#11: 2.2, 2.46, 5.42, } \\ & \text { 7.10, 7.47, 7.49, 10.22, } \\ & \text { 11.12, 16.15, 16.34, 21.8 } \end{aligned}$ | 2.26 |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt 9.6, 9.7, 12.4, 12.44; Mk } \\ & \text { 2.11, 3.20, 5.19, 5.38, 7.17, } \\ & 7.30,8.3,8.26,9.28 ; \mathrm{Jn} 2.16, \\ & 7.53 \end{aligned}$ |
| house, arch | neut | ndmp* |  | oĩxos, ou, $\dot{\text { b }}$ | \#17 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 11.8 |
| house, arch | neut | ndms* |  | oĩxos, ou, ó | \#358 | \#7 | $\begin{aligned} & \hline \text { \#2: } 10.5, \\ & \text { c19.9 } \\ & \hline \end{aligned}$ | \#0 | \#3: 1.69, 12.52, 19.5 | $\begin{aligned} & \text { \#6: 7.20, 7.46, } 10.2, \\ & 10.30,11.13,18.8 \end{aligned}$ |  |  |  | \#0 | \#0 |  |  |  | Mk 2.1, Jn 11.20 |
| house, arch | neut | ngmp* |  | oĩxos, ou, ó | \#22 | \#1 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| house, arch | neut | ngms* |  | oixos, ou, $\dot{\text { d }}$ | \#506 | \#5 | \#0 | \#0 | \#3: 1.27, 2.4, 11.51 | \#1: 19.16 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 2.17 |
| house, arch | neut | nnmp* |  | oîxos, ou, ó | \#22 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| house, arch | neut | nnms* |  | oĩxos, ou, ó | \#226 | \#3 | \#0 | \#0 | $\begin{aligned} & \text { \#4: } 11.17^{*}, 13.35, \\ & 14.23^{*}, 19.46 \end{aligned}$ | $\begin{aligned} & \text { \#5: 2.36, 7.42, 11.14, } \\ & 16.15,16.31 \end{aligned}$ |  |  |  |  |  | \#0 | \#0 | \#0 | Mt 21.13, 23.38; Mk 11.17 |
| geo | neut | n |  | oixounévn, $\eta$ S, $\dot{\eta}$ | \#47 | \#6 | \#0 | \#0 | \#3: 2.1, 4.5, 21.26 | $\begin{aligned} & \text { \#5: 11.28, 17.6, 17.31, } \\ & 19.27,24.5 \end{aligned}$ | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 24.14 |
| chron | neut | v |  | oxvé $\omega$ | \#10 | \#0 | \#0 | \#0 | \#0 | \#1: 9.38 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| chron/num | neut | a |  |  | \#0 | \#1 | \#0 | \#0 | \#0 |  | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| num | neut | a |  | òxt'́ | \#81 | \#1 | \#0 | \#0 | $\begin{aligned} & \text { \#4: 2.21, 9.28, 9.33, } \\ & 13.16(10+8) \end{aligned}$ | \#2: 9.33, 25.6 (10+8) | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 5.5 (30+8), 20.26 |
| piety | bad | n |  | ìityotiotia, as, $\dot{\eta}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | 17.20 | \#0 | \#0 | \#0 |  |
| piety | bad | a |  | ìlү'́otıテтos, ov | \#0 | \#0 | \#0 | \#0 | \#1: 12.28 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 6.30, 8.26, 14.31, 16.8 |
| size, quantity | neut | a |  | idíyos, $\eta$, ov | \#94 | \#14 | \#1: 12.48 | \#0 | $\begin{aligned} & \# 4: 5.3^{*}, 7.47,10.2, \\ & 13.23 \end{aligned}$ | $\begin{aligned} & \text { \#10: 12.18, 14.28, 15.2, } \\ & \text { 17.4, 17.12, 19.23, } \\ & \text { 19.24, 26.28, 26.29, } \\ & 27.20 \end{aligned}$ |  |  |  |  |  | \#0 | \#0 | \#0 | Mt 7.14, 9.37, 15.34, 22.14, 25.21, 25.23; Mk 1.19, 6.5, 6.31, 8.7 |
| healing | good | n |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | \#1:3.16 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |


| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| num | neut | a |  | öخos, $n$, ov | \#243 | \#26 | $\begin{aligned} & \# 2: \\ & 10.27, \\ & 11.34 \mathrm{u} \end{aligned}$ | $\begin{aligned} & \# 1: \\ & 5.5 \mathrm{u} \end{aligned}$ | $\begin{aligned} & \text { \#11: 1.65, 4.14, 7.17, } \\ & 8.39,8.43,9.25, \\ & 11.36,13.21,23.5, \\ & 23.44 \end{aligned}$ | \#19: 2.2, 2.47, 5.11, 7.10, 7.11, 9.31, 9.42, 10.22, 10.37, 11.26, 11.28, 13.6, 13.49, 15.22, 18.8, 19.27, 21.30, 21.31, 28.30 |  |  |  |  |  |  |  |  | Mt 1.22, 4.23, 4.24, 5.29, 5.30, 6.22, 6.23, 9.26, 9.31, 13.33, 14.35, 16.26, 20.6, 22.37, 22.40, 24.14, 26.13, 26.56, 26.59, 27.27; Mk 1.28, 1.33, 1.39, 6.55, 8.36, 12.30, 12.33, $12.44,14.9,14.55$, 15.1, 15.16, 15.33; Jn 4.53, 7.23, 9.34, 11.50, 13.10, 19.23 |
| weather, rain | neut | n |  |  | \#7 | \#0 | \#0 | \#0 | \#1h: 12.54 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| compare | neut | a |  | öpoios, oía, 010v | \#81 | \#20 | $\begin{aligned} & \hline \# 5: \\ & 7.31 \mathrm{u}, \\ & 7.32 \mathrm{u}, \\ & 13.18, \\ & 13.19, \\ & 13.21 \\ & \hline \end{aligned}$ | \#0 | $\begin{aligned} & \text { \#4: 6.47, 6.48, 6.49, } \\ & 12.36 \end{aligned}$ | \#1: 17.29 | $\begin{aligned} & \text { 11.16, } \\ & 13.31, \\ & 13.33 \end{aligned}$ |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt 13.44, 13.45, 13.47, 13.52, } \\ & \text { 20.1, 22.39; Jn 8.55, 9.9 } \end{aligned}$ |
| compare | neut | v |  | oulów | \#39 | \#2 | $\begin{aligned} & \hline \# 2: \\ & 7.31 \mathrm{u}, \\ & 13.18 \mathrm{u} \\ & \hline \end{aligned}$ | \#0 | \#1: 13.20c | \#1: 14.11 | $\begin{aligned} & \hline 7.24, \\ & 7.26, \\ & 11.16 \\ & \hline \end{aligned}$ |  |  |  |  | \#0 | \#0 | \#0 | $\begin{aligned} & \text { Mt 6.8, 13.24, 18.23, 22.2, } \\ & \text { 25.1; Mk 4.30 } \end{aligned}$ |
| compare | neut | v |  |  | \#12 | \#13 | \#1: 12.8 | \#0 | \#0 | \#3: 7.17, 23.8, 24.14 |  |  |  |  |  |  |  |  | Mt 7.23, 10.32, 14.7; Jn 1.20, 9.22, 12.42 |
| trade, social | good | a |  | ou'texvos, ov | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 18.3 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| animal | neut | n |  | ȯvápov, ou, tó | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 12.14 |
| shame | bad | v |  | ȯveİi's | \#56 | \#3 | \#1: 6.22 | \#0 | \#0 | \#0 |  |  |  | 5.11 |  |  |  |  | Mt 11.20, 27.44, Mk 15.32, 16.14 |
| shame | bad | n |  | öveıoos, ous, $\tau$ т́ | \#53 | \#0 | \#0 | \#0 | \#1h: 1.25 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| social | neut | n?np* |  | övoua, atos, $\tau$ ¢́ | \#81 | \#7 | \#0 | \#0 | \#1: 10.20 | \#2: 1.15, 18.15 |  |  |  | 10.2 |  | \#0 | \#0 | \#0 | Mk 3.17 |
| social | neut | nans* |  | ơvoцa, atos, тó | \#365 | \#31 | $\begin{aligned} & \text { \#2: 6.22, } \\ & 21.17 \end{aligned}$ | \#0 | \#2: 1.13, 1.31 | $\begin{aligned} & \text { \#9: 2.21, 8.16, 9.14, } \\ & \text { 9.15, 9.21, 19.5, 19.13, } \\ & \text { 22.16, 26.9 } \end{aligned}$ |  |  |  |  |  |  |  |  | $\begin{aligned} & \hline \text { Mt 1.21, 1.23, 1.25, 10.22, } \\ & \text { 10.41, 10.42, 18.20, 24.9, } \\ & \text { 28.19; Mk 3.16, 3.17, 13.13; Jn } \\ & \text { 1.12, 2.23, 3.18, 10.3, 12.28, } \\ & \text { 15.21, 17.6, 17.26 } \\ & \hline \end{aligned}$ |
| social | neut | ndns* |  | ơvoцa, atos, тó | \#184 | \#13 | \#4: <br> 16.20, <br> 19.2, <br> 21.8c, <br> 23.50 | \#1: <br> 9.48 mu | $\begin{aligned} & \text { \#11: 1.5, 1.59, 1.61, } \\ & 5.27^{*}, 9.49,10.17, \\ & 10.38,13.35,19.38, \\ & 24.18,24.47 \end{aligned}$ | \#35 |  |  |  |  |  |  |  |  | Mt 7.22, 12.21, 18.5, 21.9, 23.39, 24.5, 27.32; Mk 5.22, 9.37, 9.38, 9.39, 9.41, 11.9, 13.6, 16.17; Jn 5.43, 10.25, 12.13, 14.13, 14.14, 14.26, 15.16, 16.23, 16.24, 16.26, 17.11, 17.12, 20.31 |
| social | neut | ngns* |  | ơvoцa, atos, тó | \#41 | \#7 | \#0 | \#0 | \#1: 21.12 | $\begin{array}{\|l\|} \hline \# 8: 3.16,4.30,5.41, \\ 8.12, ~ 9.16,10.43,15.26, \\ 21.13 \end{array}$ | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 19.29 |
| social | neut | nnns* |  | ơvoмa, atos, тó | \#311 | \#11 | \#0 | $\begin{array}{\|l\|} \hline \# 1: \\ 8.30 \mathrm{~m} \end{array}$ | $\begin{array}{\|l\|} \hline \text { \#10: 1.5, 1.26, 1.27, } \\ 1.49,1.63,2.21,2.25, \\ 8.41,11.2^{*}, 24.13^{*} \\ \hline \end{array}$ | $\begin{aligned} & \text { \#6: 3.16, 4.12, 13.6, } \\ & 13.8,15.17,19.17 \end{aligned}$ |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt 6.9; Mk 5.9, 6.14, 14.32; Jn } \\ & \text { 1.6, 3.1, 18.10 } \end{aligned}$ |
| position | neut | b |  | \%\% $\% 1 \sigma \theta \varepsilon v$ | \#18 | \#2 | \#0 | \#0 | \#2: $8.44 *, 23.26$ | \#0 |  |  |  |  |  | \#0 | \#0 | \#0 | $\begin{aligned} & \text { Mt 9.20, } 15.23 ; \text { Mk } 5.27 ; \text { NT } \\ & \text { \#2 in Rev } \end{aligned}$ |
| position | neut | p |  | omiow | \#350 | \#7 | $\begin{aligned} & \text { \#2: 7.38, } \\ & 9.62 \end{aligned}$ | \#0 | $\begin{aligned} & \text { \#5: 9.23, 14.27, 17.31, } \\ & 19.14,21.8 \end{aligned}$ | \#2: 5.37, 20.30 |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt } 3.11,4.19,10.38,16.23, \\ & \text { 16.24, 24.18, Mk 1.7, 1.17, } \\ & \text { 1.20, } 8.33,8.34,13.16, \text { Jn } \\ & 1.15,1.27,1.30,6.66,12.19, \\ & 18.6,20.14 \\ & \hline \end{aligned}$ |


| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort｜Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| witness | neut | v |  | óтtávouaı | \＃2 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 1.3 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| witness | neut | n |  |  | \＃9 | \＃1 | \＃0 | \＃0 | \＃2：1．22， 24.23 | \＃1： 26.19 |  |  |  |  |  |  |  |  |  |
| cooking， craft，meal | neut | a |  | ò otós，${ }^{\prime}$ ，óv | \＃2 | \＃0 | \＃0 | \＃0 | \＃1h： 24.42 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| witness | neut | vi？p＊ |  | ópáw | \＃84 | \＃9 | \＃0 | \＃0 | \＃3：1．11，22．43， 24.34 | $\begin{aligned} & \text { \#7: 2.3, 7.2, 7.26, 7.30, } \\ & 13.31,16.9,26.16 \end{aligned}$ |  |  |  |  |  | \＃0 | \＃0 | \＃0 | Mt 17．3，Mk 9.4 |
| witness | neut | vip＊ |  | ópá $\omega$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| witness | neut | vpa＊ |  | ópáw | \＃100 | \＃6 | $\begin{aligned} & \text { \#2: } 9.31, \\ & 23.8 \end{aligned}$ | $\begin{array}{\|l} \# 1: \\ 5.20 \mathrm{~m} \end{array}$ | $\begin{aligned} & \text { \#29: 1.12, 2.17, 2.48, } \\ & \text { 5.8, 5.12, 7.13, 7.39, } \\ & \text { 8.28, 8.34, 8.36, 8.47f, } \\ & 9.54,10.31,10.32, \\ & \text { 10.33, 11.38, 13.12, } \\ & \text { 17.14, 17.15, 18.15, } \\ & \text { 18.24, 18.43, 19.7, } \\ & \text { 19.41, 20.14, 22.49, } \\ & 22.56 \mathrm{f}, 22.58,23.47 \end{aligned}$ | $\begin{aligned} & \text { \#20: 3.3, 3.12, 7.24, } \\ & \text { 7.31, 7.34, 7.35, 8.18, } \\ & 9.17,9.40,11.23,12.3, \\ & \text { 13.12, 13.45, 14.9, } \\ & \text { 14.11, 16.19, 16.27, } \\ & 16.40,21.32,28.15 \end{aligned}$ | 2.5 |  |  |  |  |  |  |  | Mt 2．10，2．16，3．7，5．1，8．18， 8．34，9．2，9．4，9．8，9．11，9．22， 9．23，9．36，12．2，14．26，18．31， 21．15，21．19，21．20，21．32， 21．38，26．8，27．3，27．24， 27．54，28．17；Mk 2．16，5．6， 5．16，5．22，6．48，6．49，7．2， 8．33，9．15，9．20，9．25，10．14， 11．13，12．28，12．34，14．67， 14．69，15．39；Jn 5．6，6．14， 11．31，11．32，19．26，20．20， 20．29， 21.21 |
|  |  | vpa？？？s |  | ópá $\omega$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| witness | neut | vpp＊ |  | ópá $\omega$ | \＃48 | \＃2 | \＃0 | \＃0 | \＃1：23．49 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| witness | neut | vpx＊ |  | ópá㇒ $\omega$ | \＃3 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |  |  | Jn 4．45，14．9， 19.35 |
| chron | neut | v |  | óp日pi¢＇${ }^{\text {a }}$ | \＃64 | \＃0 | \＃0 | \＃0 | \＃1h： 21.38 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| chron | neut | a |  | òp日pıvós，$\dot{\eta}$ ，óv | \＃4 | \＃0 | \＃0 | \＃0 | \＃1h： 24.22 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| chron | neut | n |  | öp日pos，ou，i | \＃35 | \＃0 | $\begin{aligned} & \hline \text { \#2: } \\ & 21.38^{*}, \end{aligned}$ $24.1$ | \＃0 | \＃0 | \＃1： 5.21 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |  |  | Jn 8.2 |
| geo |  | n |  | öpıov，ou，тó | \＃265 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 13.50 |  |  | $\begin{aligned} & \text { 5.17, } \\ & 7.24, \\ & 7.31, \end{aligned}$ |  | $\begin{aligned} & \hline 2.16, \\ & 4.13, \\ & 15.22, \\ & 15.39, \\ & 19.1 \\ & \hline \end{aligned}$ | \＃0 | \＃0 | \＃0 | Mt 8．34c，Mk 10．1c |
| location | good | n |  | ópotzoia，as，$\dot{\eta}$ | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 17.26 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| geo | neut | n？？p＊ |  | őpos，ous，tó | \＃209 | \＃6 | \＃0 | \＃0 | \＃2：21．21， 23.30 | \＃0 |  |  |  |  |  | \＃0 | \＃0 | \＃0 | Mt 18．12，24．16，Mk 5．5， 13.14 |
| geo | neut | n？？s＊ |  | ơpos，ous，tó | \＃407 | \＃10 | $\begin{aligned} & \text { \#3: 4.29, } \\ & 6.12, \\ & 9.28 \end{aligned}$ | \＃2： <br> 8．32uc， <br> 9．37uc， | $\begin{aligned} & \text { \#5: 3.5, 19.29, 19.37, } \\ & 21.37,22.39 \end{aligned}$ | \＃3：1．12，7．30， 7.38 |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt 4.8, 5.1, 5.14, 8.1, 14.23, } \\ & \text { 15.29, 17.1, 17.9, 17.20, 21.1, } \\ & \text { 21.21, 24.3, 26.30, 28.16; Mk } \\ & \text { 3.13, 5.11, 6.46, 9.2, 9.9, 11.1, } \\ & 11.23,13.3,14.26 \text {; Jn 4.20, } \\ & 4.21,6.3,6.15,8.1 \end{aligned}$ |
| style | neut | rr |  | öros，$\eta$ ，ov | \＃561 | \＃36 | \＃1： 18.22 | \＃0 | $\begin{aligned} & \# 8: 4.23^{*}, 4.40^{*}, \\ & 8.39^{*}, 9.5^{*}, 9.10^{*}, \\ & 11.8^{*}, 12.3^{*}, 18.12^{*} \end{aligned}$ | $\begin{aligned} & \text { \#17: 2.39, 3.22, 3.24, } \\ & \text { 4.6, 4.23, 4.28, 4.34, } \\ & \text { 5.36, 4.37, 9.13, 9.16, } \\ & 9.39,10.45,13.48, \\ & 14.27,15.4,15.12 \end{aligned}$ |  |  |  |  |  |  |  |  | Mt 7．12，9．15，13．44，13．46， 14．36，17．12，18．18，18．25， 21．22，22．9，23．3，25．40， 25．45，28．20；Mk 2．19，3．8， 3．10，3．28，5．19，5．20，6．30， 6．56，7．36，9．13，10．21，11．24， 12．44；Jn 1．12，4．29，4．45， 6．11，10．8，10．41，11．22， 16．13，16．15， 17.7 |


| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| identity | neut | rr?f |  |  | \#54 | \#30 | \#1: 12.1 | \#0 | $\begin{aligned} & \text { \#9: 2.4, 2.10, } 7.37, \\ & 7.39,8.3,8.26,8.43, \\ & 10.42,23.55 \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { \#5: 3.23, 11.28, 12.10, } \\ & 16.12,16.16 \end{aligned}$ | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 25.1, 27.55, 27.62 |
| identity | neut | rr?m |  |  | \#58 | \#30 | \#0 | \#0 | $\begin{aligned} & \text { \#7: 1.20, 8.15, 9.30*, } \\ & 14.15,14.27,15.7, \\ & 23.19^{*} \end{aligned}$ | $\begin{array}{\|l} \hline \# 17: 5.16,7.53,8.15, \\ 9.35,10.41,10.47, \\ 11.20,13.31,13.43, \\ 16.17,17.10,17.11, \\ 21.4,23.14,23.21, \\ 23.33,24.1,28.18 \\ \hline \end{array}$ |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt 2.6, 5.39, 5.41, 7.15, 7.24, } \\ & 7.26,10.32,10.33,12.50, \\ & \text { 13.12, 13.52, 16.28, 18.4, } \\ & \text { 19.12, 19.29, 20.1, 21.33, } \\ & 21.41,22.2,23.12,23.27 ; \text { Mk } \\ & 4.20,9.1,12.18,15.7 \text {, Jn } 8.53 \\ & \hline \end{aligned}$ |
| identity | neut | rr?n |  | öठ | \#15 | \#4 | \#0 | \#0 | \#3: 12.50, 13.8, 22.16 | \#0 | \#0 | \#0 | \#0 |  |  |  |  |  | Mt 5.25; Jn 9.18, 21.25 |
| chron | neut |  |  | ötav | \#196 | \#34 | $\begin{aligned} & \# 6: 6.22, \\ & 13.28, \\ & 17.22^{*}, \\ & 21.20, \\ & 21.30, \\ & 21.31 \end{aligned}$ | $\begin{array}{\|l} \hline \# 7: \\ 5.35 \mathrm{~m} \end{array}$ | $\begin{aligned} & \text { \#20: 8.13, 9.26*, } \\ & 11.2^{*}, 11.21^{*}, 11.24, \\ & 11.34^{*}, 11.36,12.11^{*}, \\ & 12.54,12.55^{*}, 14.8 \\ & 14.10,14.12^{*}, 14.13^{*}, \\ & 16.4,16.9^{*}, 17.10, \\ & 21.7^{*}, 21.9^{*}, 23.42 \end{aligned}$ | \#2: $23.35,24.22$ |  |  |  |  |  |  |  |  | Mt 5.11, 6.2, 6.5, 6.6, 6.16, 9.15, 10.19, 10.23, 12.43, 13.32, 15.2, 19.28, 21.40, 23.15, 24.15, 24.32, 24.33, 25.31, 26.29; Mk 2.20, 3.11, 4.15, 4.16, 4.29, 4.31, 4.32, 8.38, 9.9, 11.19, 11.25, 12.23, 12.25, 13.4, 13.7, 13.11, 13.14, 13.28, 13.29, 14.7, 14.25; Jn 2.10, 4.26, 5.7, 7.27, 7.31, 8.28, 8.44, 9.5, 10.4, 13.19, 14.29, 15.26, 16.4, 16.13, 16.21, 21.18 |
| chron | neut | x |  | ${ }^{\text {\% }}$ ¢ | \#166 | \#35 | \#0 | $\begin{array}{\|l\|} \hline \# 1: \\ 6.3 \mathrm{~m} \end{array}$ | $\begin{aligned} & \text { \#11: 2.21, 2.22, 2.42, } \\ & 4.25,6.13,13.35, \\ & 15.30,17.22^{*}, 22.14^{*} \\ & 22.35,23.33^{*} \end{aligned}$ | $\begin{aligned} & \text { \#10: } 1.13,8.12,8.39, \\ & 11.2,12.6,21.5,21.35, \\ & 22.20,27.39,28.16 \end{aligned}$ |  |  |  |  |  |  |  |  | Mt 7.28, 9.25, 11.1, 12.3, 13.26, 13.48, 13.53, 19.1, 21.1, 21.34, 26.1, 27.31; Mk 1.32, 2.25, 4.6, 4.10, 6.21, 7.17, 8.19, 8.20, 11.1, 14.12, 15.20, 15.41; Jn 1.19, 2.22, 4.21, 4.23, 4.45, 5.25, 6.24, 9.4, 12.16, 12.17, 13.12, 13.31, 16.25, 17.12, 19.6, 19.8, 19.23, 19.30, 20.24, 21.15, 21.18 |
| style | bad | b |  | oú | \#5159 | \#612 | \#42: 6.40, 6.43, 6.46, 7.6 u, 7.32 u, 8.17, 9.53 u, 9.58 u, 10.24, 11.8, 11.29, 11.38, 11.40, 11.46, 11.52, 12.2, 12.10, 12.24, | \#6: <br> 4.41 m , <br> 5.31 m , <br> 5.36, <br> 5.37, <br> 6.2 m , <br> 9.40 m | $\begin{aligned} & \text { \#108: 1.7, 1.15, 1.20, } \\ & 1.22,1.33,1.34,1.37, \\ & 2.7,2.37,2.43,2.49, \\ & 2.50,3.16,4.2,4.4, \\ & 4.12,5.32,6.4,6.37^{*}, \\ & 6.41,6.42^{*}, 6.44, \\ & 6.48,7.6,7.44,7.45^{*}, \\ & 7.46^{*}, 8.13,8.14, \\ & 8.19,8.27,8.43,8.47, \\ & 8.51,8.52,9.13^{*}, \\ & 9.27,9.49,9.50, \\ & 10.19^{*}, 10.40,10.42, \\ & 11.6,11.7^{*}, 11.44, \\ & 12.6,12.15,12.17, \\ & 12.33,12.57^{*}, 13.6, \\ & 13.7,13.24^{*}, 13.27^{*}, \\ & 13.33,13.34,13.35, \\ & 14.3,14.5,14.6, \\ & 14.20^{*}, 14.26,14.27, \end{aligned}$ | \#104 |  |  | \#108 |  | \#173 |  |  | \#250 |  |


| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  | $\begin{aligned} & 12.27, \\ & 12.39, \\ & 12.40, \\ & 12.46, \\ & 12.56, \\ & 12.59, \\ & 13.15, \\ & 13.16 \mathrm{u}, \\ & 13.25, \\ & 14.14, \\ & 16.11, \\ & 16.12, \\ & 16.13, \\ & 16.31, \\ & 17.20, \\ & 18.11 \mathrm{u}, \\ & 19.22, \\ & 20.5, \\ & 21.15, \\ & 21.32, \\ & 22.67, \\ & 23.51, \\ & 24.3, \\ & 24.39 \\ & \hline \end{aligned}$ |  | $\begin{aligned} & \text { 14.30, 14.33, 15.4*, } \\ & \text { 15.7*, } 15.13,15.28, \\ & 16.2^{*}, 16.3^{*}, 17.18^{*}, \\ & 17.22^{*}, 18.4^{*}, 18.7^{*}, \\ & 18.13^{*}, 18.17,18.34, \\ & \text { 19.3, 19.14, 19.21, } \\ & \text { 19.23*}, 19.44,19.48, \\ & 20.21,20.22,20.26, \\ & 20.31,20.38,21.6, \\ & 21.9^{*}, 21.18,21.33^{*}, \\ & 22.16,22.18,22.26, \\ & 22.34^{*}, 22.53,22.57, \\ & 22.58,22.60,22.68, \\ & 23.29,23.34^{*}, 23.53^{*}, \\ & 24.6^{*}, 24.18^{*}, 24.24 \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |
| shame | bad | i |  | oỏá | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 15.29 |
| drama | neut | b |  | оல̇ठauल̃ร | \#7 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  | 2.6 | \#0 | \#0 | \#0 |  |
| style | neut | r |  |  | \#180 | \#63 | \#6: <br> 10.22, <br> 12.2, <br> 14.24u, <br> 16.13, <br> 18.19, <br> 23.9 | $\begin{array}{\|l} \# 1: \\ 5.5 \mathrm{cu} \end{array}$ | $\begin{aligned} & \hline \text { \#27: 1.61, 4.2*, 4.24*, } \\ & 4.26^{*}, 4.27^{*}, 5.36, \\ & 5.37^{*}, 5.39^{*}, 7.28^{*}, \\ & 8.16^{*}, 8.43^{*}, 9.36^{*}, \\ & 9.62^{*}, 10.19^{*}, 11.33^{*}, \\ & 15.16,18.29,18.34, \\ & 19.30,20.40,22.35, \\ & 23.4,23.14,23.15, \\ & 23.22,23.41,23.53 \\ & \hline \end{aligned}$ | \#27 | \#> | \#> | \#25 | \#> | \#19 | \#> | \#> | \#53 | Lk2 has virgin ass and virgin tomb |
| chron | neut |  |  |  | \#4 | \#3 | \#0 | \#0 | \#1: 15.29 | \#3: 10.14, 11.8, 14.8 |  |  |  |  |  |  |  |  | Mt 7.23, 9.33, 21.16, 21.42, 26.33; Mk 2.12, 2.25; Jn 7.46 |
| chron | neut | b |  | Ơ̇ठร̇̇ $\omega$ | \#1 | \#0 | \#0 | \#0 | \#0 | \#1: 8.16 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 7.39, 19.41, 20.6 |
| chron | neut | b |  | oủẋ̇̇ı | \#106 | \#18 | \#0 | \#0 | $\begin{aligned} & \text { \#3: 15.19, 15.21, } \\ & 20.40 \end{aligned}$ | \#3: 8.39, 20.25, 20.38 |  |  |  |  |  |  |  |  | Mt 19.6, 22.46; Mk 5.3, 7.12, 9.8, 10.8, 12.34, 14.25, 15.5; Jn 11.54, 14.19, 14.30, 15.15, 16.10, 16.16, 16.21. 16.25, 17.11, 21.6 |
| transition | neut | b |  | oủxoũv | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 18.37 |
| logic, transition | neut | b |  | oũv | \#254 | \#141 | $\begin{aligned} & \text { \#3: } \\ & \text { 11.13, } \\ & \text { 16.27, } \\ & 22.70 \end{aligned}$ | \#0 | $\begin{aligned} & \text { \#29: 3.7, 3.8, 3.10, } \\ & \text { 3.18, 4.7, 7.31, 7.42, } \\ & \text { 8.18, 10.2, 10.40, } \\ & \text { 11.35, 11.36, 12.26, } \\ & \text { 13.7, 13.14, 13.18, } \\ & \text { 14.33, 14.34, 16.11, } \\ & \text { 19.12, 20.15, 20.17, } \\ & 20.29^{*}, 20.33^{*}, \end{aligned}$ | \#60 |  |  |  | \#> | \#56 | \#> | \#> | \#194 | Mk 10.9, 11.31, 12.9, 13.35, 15.12, 16.19 |


| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  | $\begin{aligned} & 20.44^{*}, 21.7^{*}, 21.14^{*} \\ & 23.16,23.22 \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |
| chron | neut | b |  | oưn $\omega$ | \#8 | \#7 | \#0 | \#0 | \#1: 23.53 | \#0 |  |  |  |  |  |  |  |  | ```Mt 16.9, 24.6; Mk 4.40, 8.17, 8.21, 11.2, 13.7; Jn 2.4, 3.24, 6.17, 7.6, 7.8, 7.30, 7.39, 8.20, 8.57, 11.30, 20.17``` |
| direction | neut | b |  | oúpavó日sv | \#1 | \#0 | \#0 | \#0 | \#0 | \#1: 26.13 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| geo | neut | namp |  | oủpavós, oũ, ó |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| geo | neut | nnmp |  | oủpavós, oũ, ó | \#21 | \#6 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | 3.16 | \#0 | \#0 | \#0 | \#0 |  |
| geo | neut | ngmp |  | oủpavós, oũ, ó | \#16 | \#4 | c21.26 |  |  |  |  |  |  | $\begin{aligned} & 3.17, \\ & 5.3, \\ & 5.10, \\ & 5.19, \\ & 5.20 \end{aligned}$ | $\begin{aligned} & 3.2, \\ & 4.17, \\ & 7.21 \end{aligned}$ |  |  |  | Mt 8.11, 10.7, 11.11, 11.12, 13.11, 13.24, 13.31, 13.33, 13.44, 13.45, 13.47, 13.52, 16.19, 18.1, 18.3, 18.4, 18.23, 19.12, 19.14, 19.23, 20.1, 22.2, 23.13, 24.29, 24.31, 24.36, 25.1; Mk 1.11 |
| debt, finance | bad | v |  | òфєì $\omega$ | \#16 | \#21 | \#1: 11.4 | \#0 | $\begin{aligned} & \text { \#4: } 7.41,16.5,16.7, \\ & 17.10 \\ & \hline \end{aligned}$ | \#1: 17.29 | \#0 | \#0 | \#0 |  |  |  |  |  | $\begin{aligned} & \text { Mt } 18.28,18.30,18.34,23.16, \\ & 23.18 ; \text { Jn 13.14, 19.7 } \end{aligned}$ |
| geo, shape | neut | n |  | ò¢pưs, v̇os, $\dot{\eta}$ | \#1 | \#0 | \#1:4.29 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| violence | bad | v |  | ${ }^{\circ} \chi \chi \lambda \varepsilon{ }^{\prime} \omega$ | \#2 | \#0 | \#0 | \#0 | \#0 | \#1: 5.16 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| violence | bad | v |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 17.5 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| social | neut | n??p* |  | öx ${ }^{\text {dos, ou, }}$ o | \#15 | \#1 | \#0 | \#4: <br> 4.42, <br> 5.3u, <br> 8.42, <br> 8.45u | $\begin{aligned} & \text { \#12: 3.7, 3.10, } 5.15, \\ & 7.24 \mathrm{~L}^{*}, 9.11^{*}, 9.18^{*}, \\ & 11.14^{*}, 11.29^{*} \\ & 12.54^{*}, 14.25^{*}, 23.4^{*}, \\ & 23.48^{*} \end{aligned}$ | \#7 | \#0 | $\begin{array}{\|l\|} \hline \text { \#1: } \\ 10.1 \end{array}$ | \#0 | 11.7 |  |  |  |  | Mt 4.25, 5.1, 7.28, 8.1, 9.8, 9.33, 9.36, 12.15, 12.23, 12.46, 13.2, 13.34, 13.36, 14.13, 14.15, 14.19, 14.22, 14.23, 15.30, 15.36, 15.39, 19.2, 21.9, 21.11, 21.46, 22.33, 23.1, 26.55, 27.20 |
| social | neut | n??s* |  | öx ${ }^{\text {dos, ou, }}$ o | \#36 | \#3 | $\begin{aligned} & \text { \#2: } \\ & 11.27, \\ & 12.13 \mathrm{u} \end{aligned}$ | $\begin{aligned} & \text { \#1: } \\ & 9.37 \mathrm{mu} \end{aligned}$ | $\begin{aligned} & \text { \#23: 5.1* } 5.19,5.29, \\ & \text { 6.17* }, 6.19,7.9{ }^{*}, 7.11, \\ & 7.12^{*}, 8.4^{*}, 8.19, \\ & 8.40^{*}, 9.12^{*}, 9.16^{*}, \\ & 9.37,9.38^{*}, 12.1^{*}, \\ & 13.14^{*}, 13.17^{*}, \\ & 18.36^{*}, 19.3,19.39, \\ & 22.6,22.47^{*} \end{aligned}$ | \#15 |  |  |  |  |  |  |  |  |  |
| chron | neut | b |  | ${ }^{\circ} \psi \psi^{\prime}$ | \#4 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  |  |  |  |  |  | Mt 28.1; Mk 11.19, 13.35 |
| chron | neut | n |  | $i \psi^{\prime} \alpha, a s, \dot{\eta}$ | \#1 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt 8.16, 14.15, 14.23, 16.2, } \\ & \text { 20.8, 26.20, 27.57; Mk 1.32, } \\ & \text { 4.35, 6.47, 11.11, 14.17, } \\ & \text { 15.42; Jn 6.16, 20.19 } \end{aligned}$ |


| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort｜Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| violence | bad | v |  | $\pi \alpha \gamma 1 \delta \delta \dot{v} \omega$ | \＃2 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |  | \＃0 | \＃0 | \＃0 | Mt 22.15 |
| violence | bad | a |  | $\pi \alpha \theta \eta \tau o ́ s, ~ \grave{~}$, óv | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 26.23 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| children | neut | n |  | $\pi \alpha ı \delta_{\text {ápıov，}}$ ou，$\tau$ т́ | \＃200 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |  |  | Jn 6.9 |
| chron | neut | b |  | $\pi \alpha<\delta i 6 \theta \varepsilon \nu$ | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |  |  | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | Mk 9．21 |
| age | neut | n |  | тaıioiov，ou，тó | \＃152 | \＃6 | \＃3： <br> 7．32u， <br> 11．7， <br> 18.16 | $\begin{array}{\|l} \hline \text { \#2: } \\ 9.47 \mathrm{u}, \\ 9.48 \\ \hline \end{array}$ | $\begin{aligned} & \text { \#8: 1.59, 1.66, 1.76, } \\ & 1.80,2.17,2.27,2.40, \\ & 18.17 \mathrm{c} \end{aligned}$ | \＃0 |  |  |  |  |  |  |  |  | Mt 2．8，2．9，2．11，2．13，2．14， 2．20，2．21，11．16，14．21， <br> 15．38，18．2，18．3，18．4，18．5， 19．13，19．14；Mk 5．39，5．40， <br> 5．41，7．28，7．30，9．24，9．36， <br> 9．37，10．13，10．14，10．15；Jn <br> 4．49，16．21， 21.5 |
| chron | neut | b |  | $\pi \dot{d} \lambda$ al | \＃8 | \＃4 | \＃0 | \＃0 | \＃1： 10.13 | \＃0 |  |  |  |  |  | \＃0 | \＃0 | \＃0 | Mt 11．21；Mk 15．44 |
| chron | neut |  |  | $\pi \alpha \lambda \alpha$ ós，${ }^{\text {a }}$ ，óv | \＃17 | \＃7 | \＃0 | \＃2： <br> 5.36 m ， <br> 5.37 m | \＃1： 5.39 | \＃0 | $\begin{array}{\|l\|} \hline 2: \\ 2.21, \\ 2.22 \\ \hline \end{array}$ | \＃0 | \＃0 | $\begin{array}{\|l\|} \hline 9.16 . \\ 9.17 \end{array}$ |  | \＃0 | \＃0 | \＃0 | Mt 13.52 |
| solidarity | neut | b |  | $\pi \alpha \mu \pi \lambda \eta \theta \varepsilon i$ | \＃0 | \＃0 | \＃0 | \＃0 | \＃1h： 23.18 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| travel， hospitality | good | n |  | $\pi$ тvঠoxEiov，ou，т́ | \＃0 | \＃0 | \＃0 | \＃0 | \＃1h： 10.34 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| travel， hospitality | good | n |  |  | \＃0 | \＃0 | \＃0 | \＃0 | \＃1h： 10.35 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| family | good | b |  | паvoxzi | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 16.34 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| location | neut | b |  | $\pi \alpha \nu \tau \alpha \chi \tilde{n}$ | \＃3 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1：21．28 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| hyperbole | neut | b |  | $\pi \dot{\alpha} v \tau \bar{n}$ | \＃2 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1：24．3 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| direction | neut | b |  | $\pi \alpha \dot{\sim} \tau 0 \theta \varepsilon \nu$ | \＃11 | \＃1 | \＃0 | \＃0 | \＃1： 19.43 | \＃0 |  |  |  | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | Mk 1.45 |
| chron | neut | b |  | $\pi \alpha$ ттотє | \＃2 | \＃28 | \＃0 | \＃0 | \＃2：15．31， 18.1 | \＃0 |  |  |  |  |  |  |  |  | $\begin{array}{\|l\|} \hline \text { Mt 26.11; Mk 14.7; Jn } 6.34, \\ 7.6,8.29,11.42,12.8,18.20 \end{array}$ |
| hyperbole | neut | b |  |  | \＃3 | \＃5 | \＃0 | \＃0 | \＃1：4．23 | \＃2：21．22， 28.4 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| action | neut | v | $\pi \alpha \rho a$ | $\pi \alpha \rho \alpha \beta \alpha \lambda \lambda \omega$ | \＃8 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 20.15 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| drama |  |  | тарa | $\pi а р \alpha ́ \delta o \xi o s, ~ o v ~$ | \＃8 | \＃0 | \＃0 | \＃0 | \＃1： 5.26 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| geo | neut | a | тара | тарäàácotos，ía，ov | \＃6 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  | 4.13 | \＃0 | \＃0 | \＃0 |  |
| need | bad | v | тара | $\pi \alpha \rho a \theta \varepsilon \omega \rho \dot{\varepsilon} \omega$ | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 6.1 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| position， posture， staging | good | v | $\pi \alpha \rho a$ | $\pi \alpha \rho \alpha \chi \alpha \theta E ̇$＇̧uaı | \＃0 | \＃0 | \＃0 | \＃0 | \＃1h： 10.39 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| comm，help | neut | v | $\pi \alpha \rho a$ | $\pi \alpha \rho a \chi a \lambda \varepsilon ́ \omega$ | \＃132 | \＃58 | \＃1： 16.25 | \＃2： <br> 8．31m， <br> 8.32 m | $\begin{aligned} & \text { \#4: 3.18, 7.4, 8.41, } \\ & 15.28 \end{aligned}$ | \＃22 | $\begin{aligned} & 5.10, \\ & 5.12 \end{aligned}$ |  |  |  |  |  |  |  | $\begin{array}{\|l\|} \hline \text { Mt } 2.18,5.4,8.5,8.31,8.34, \\ 14.36,18.29,18.32,26.53 ; \mathrm{Mk} \\ 1.40,5.17,5.18,5.23,6.56 \\ 7.32,8.22 ; \text { Qn }=\text { comforted; } \\ \text { Mk1 and later = request } \\ \hline \end{array}$ |
| hide | bad | v |  | параха入ı́ $\tau \tau \omega$ | \＃2 | \＃0 | \＃0 | \＃0 | \＃1h： 9.45 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| education | good | v | $\pi \alpha \rho a$ | тарахо入о0日＇̇ $\omega$ | \＃2 | \＃2 | \＃0 | \＃0 | \＃1： 1.3 | \＃0 | \＃0 | \＃0 | $\begin{array}{\|l} \hline \text { \#1: } \\ 16.17 \\ \hline \end{array}$ | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| geo |  | a | тара | тapá $\lambda$ ıos，ov | \＃4 | \＃0 | \＃0 | \＃0 | \＃1： 6.17 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| sickness | bad | a | $\pi \alpha \rho a$ | $\pi \alpha р \alpha \lambda u \tau \tau \chi o ́ s, ~ ¢ \dot{n}$ ，óv | \＃0 | \＃0 | \＃0 | $\begin{array}{\|l} \hline \# 3: \\ 5.18 \mathrm{~m}^{*}, \\ 5.20 \mathrm{~m}^{*}, \\ 5.24 \mathrm{~m}^{*} \end{array}$ | \＃0 | \＃0 | $\begin{array}{\|l} \hline \# 3: \\ 2.3, \\ 2.5, \\ 2.10 \\ \hline \end{array}$ |  | $\begin{aligned} & 2.4 \\ & 2.9 \end{aligned}$ | $\begin{aligned} & 9.2, \\ & 9.6 \end{aligned}$ |  | \＃0 | \＃0 | \＃0 | Mt 4．24， 8.6 |
| sickness | bad | v | тapa | $\pi \alpha p a \lambda \dot{\prime} \omega$ | \＃24 | \＃1 | \＃0 | \＃0 | \＃2：5．18＊，5．24＊ | \＃2：8．7， 9.33 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| crime，legal | bad | v | тара | $\pi \alpha \rho a v 0 \mu \dot{\varepsilon} \omega$ | \＃10 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1：23．3 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |


| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| travel | neut | v | $\pi \alpha \rho a$ | $\pi \alpha \rho a \pi \lambda \varepsilon ́ \omega$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 20.16 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| travel | neut | v | $\pi \alpha \alpha^{\prime}$ | тараторвن́оцаı | \#36 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  | 11.20 |  |  | \#0 | \#0 | \#0 | $\begin{aligned} & \text { Mt 27.39; Mk 2.23, 9.30, } \\ & 15.29 \\ & \hline \end{aligned}$ |
| chron | neut | v | $\pi \alpha \rho a$ | тарatsiv. | \#7 | \#0 | \#0 | \#0 | \#0 | \#1: 20.7 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| piety | neut | n | $\pi \alpha \rho a$ |  | \#0 | \#0 | $\begin{aligned} & \hline \text { \#1h: } \\ & 17.20 \mathrm{c} \\ & \hline \end{aligned}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| location | neut | v | $\pi \alpha \rho a$ |  | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 17.17 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| chron, travel | neut | v | $\pi \alpha \rho a$ | $\pi \alpha \rho \alpha \chi \varepsilon ı \mu \dot{\beta}{ }^{\text {a }}$, | \#0 | \#2 | \#0 | \#0 | \#0 | \#2: 27.12, 28.11 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| travel | neut | n | $\pi \alpha \rho \alpha$ | $\pi \alpha \rho \alpha \chi \varepsilon \mu \mu \sigma i \alpha, \alpha s, \dot{\eta}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 27.12 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| chron | neut | b | $\pi \alpha \rho \alpha$ | $\pi \alpha \rho \alpha \chi \rho \tilde{\mu} \mu \alpha$ | \#19 | \#0 | \#1: 18.43 | \#0 | $\begin{aligned} & \text { \#9: 1.64, 4.39, 5.25, } \\ & 8.44,8.47,8.55, \\ & 13.13,19.11,22.60 \end{aligned}$ | $\begin{aligned} & \text { \#6: 3.7, 5.10, 12.23, } \\ & 13.11,16.26,16.33 \end{aligned}$ | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 21.19, 21.20 |
| military, violence | bad | v | $\pi \alpha \rho \alpha$ | $\pi \alpha \rho \varepsilon \mu \beta \dot{\alpha} \lambda \lambda \omega$ | \#187 | \#0 | \#0 | \#0 | \#1h: 19.43 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| bother | bad | v | $\pi \alpha \rho \alpha$ | $\pi \alpha \rho \varepsilon v \circ \chi \lambda \varepsilon \varepsilon^{\prime} \omega$ | \#17 | \#0 | \#0 | \#0 | \#0 | \#1: 15.19 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| move |  | v | $\pi \alpha \rho a$ | $\pi а р \varepsilon ́ p \chi o \mu a \downarrow$ | \#141 | \#4 | $\begin{array}{\|l\|} \hline \# 5: \\ 11.42, \\ 16.17, \\ 18.37, \\ 21.32, \\ 21.33 \\ \hline \end{array}$ | \#0 | \#3: 12.37, 15.29, 17.7 | \#2: 16.8, 27.9 |  |  |  | 5.18 |  |  |  |  | Mt 8.28, 14.15, 24.34, 14.35, 26.39, 26.42, Mk 6.48, 13.30, 13.31, 14.35 |
| chastity | good | n |  | $\pi \alpha \rho \theta \varepsilon v i \alpha, \alpha \varsigma, \dot{\eta}$ | \#12 | \#0 | \#0 | \#0 | \#1h: 2.36 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| piety | bad | v | $\pi \alpha \rho \alpha$ | $\pi \alpha$ in ${ }^{\text {mi }}$ | \#19 | \#1 | \#0 | \#0 | \#1: 11.42 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| chron | neut | v | $\pi \alpha \rho a$ | тароіхоная | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 14.16 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| compare | bad | v | $\pi \alpha \rho \alpha$ | тароиотá̧ | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 23.27 |
| compare | neut | a | $\pi \alpha \rho a$ | таро́иoооs, (a), ov | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 7.13 |
| violence | bad | v | $\pi \alpha \rho \alpha$ | таротрல́ve | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 13.50 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| feast | bad | n | $\pi \alpha \rho a$ | $\pi \alpha \rho \circ \psi i s, 1 i \delta o s, \dot{\eta}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 23.25 |
| misc | neut | a??fpa |  | $\pi \tilde{\alpha} s, \pi \tilde{\alpha} \sigma \alpha, \pi \tilde{\alpha} \nu$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| misc | neut | a??fpd |  | $\pi \tilde{\alpha} s, \pi \tilde{\alpha} \sigma \alpha, \pi \tilde{\alpha} \nu$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| misc | neut | a??fpg |  | $\pi \tilde{\alpha} \varsigma, \pi \tilde{\alpha} \sigma \alpha, \pi \tilde{\alpha} \nu$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| misc | neut | a??fp |  | $\pi \tilde{\alpha} \varsigma, \pi \tilde{\alpha} \sigma \alpha, \pi \tilde{\alpha} \nu$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| misc | neut | a??fpv |  | $\pi \tilde{\alpha} \varsigma, \pi \tilde{\alpha} \sigma \alpha, \pi \tilde{\alpha} \nu$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| misc | neut | a??fsa |  | $\pi \tilde{\alpha} \varsigma, \pi \tilde{\alpha} \sigma \alpha, \pi \tilde{\alpha} \nu$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| misc | neut | a??fsd |  | $\pi \tilde{\alpha} \varsigma, \pi \tilde{\alpha} \sigma \alpha, \pi \tilde{\alpha} \nu$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| misc | neut | a??fsg |  | $\pi \tilde{\alpha} s, \pi \tilde{\alpha} \sigma \alpha, \pi \tilde{\alpha} \nu$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| misc | neut | a??fsn |  | $\pi \tilde{\alpha} s, \pi \tilde{\alpha} \sigma \alpha, \pi \tilde{\alpha} \nu$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| misc | neut | a??fsv |  | $\pi \tilde{\alpha} \varsigma, \pi \tilde{\alpha} \sigma \alpha, \pi \tilde{\alpha} \nu$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| misc | neut | a??mpa |  | $\pi \tilde{s} s, \pi \tilde{\alpha} \sigma \alpha, \pi \tilde{\alpha} \nu$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| misc | neut | a??mpd |  | $\pi \tilde{s}, \pi \tilde{\alpha} \sigma \alpha, \pi \tilde{\alpha} \nu$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| misc | neut | a??mpg |  | $\pi \tilde{\alpha} \varsigma, \pi \tilde{\alpha} \sigma \alpha, \pi \tilde{\alpha} \nu$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| misc | neut | a??mpn |  | $\pi \tilde{\alpha} \varsigma, \pi \tilde{\alpha} \sigma \alpha, \pi \tilde{\alpha} \nu$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| misc | neut | a??mpv |  | $\pi \tilde{\alpha} \varsigma, \pi \tilde{\alpha} \sigma \alpha, \pi \tilde{\alpha} \nu$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| misc | neut | a??msa |  | $\pi \tilde{\alpha} \varsigma, \pi \tilde{\alpha} \sigma \alpha, \pi \tilde{\alpha} \nu$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| misc | neut | a??msd |  | $\pi \tilde{s} s, \pi \tilde{\alpha} \sigma \alpha, \pi \tilde{\alpha} \nu$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| misc | neut | a??msg |  | $\pi \tilde{\alpha} s, \pi \tilde{\alpha} \sigma \alpha, \pi \tilde{\alpha} \nu$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| misc | neut | a??msn |  | $\pi \tilde{\alpha} S, \pi \tilde{\alpha} \sigma \alpha, \pi \tilde{\alpha} \nu$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| misc | neut | a??msv |  | $\pi \tilde{\alpha} s, \pi \tilde{\alpha} \sigma \alpha, \pi \tilde{\alpha} \nu$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| misc | neut | a??npa |  | $\pi \tilde{\alpha} s, \pi \tilde{\alpha} \sigma \alpha, \pi \tilde{\alpha} \nu$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| misc | neut | a??npd |  | $\pi \tilde{\alpha} \varsigma, \pi \tilde{\alpha} \sigma \alpha, \pi \tilde{\alpha} \nu$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| misc | neut | a??npg |  | $\pi \tilde{\alpha} s, \pi \tilde{\alpha} \sigma \alpha, \pi \tilde{\alpha} \nu$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| misc | neut | a??npn |  | $\pi \tilde{s}, \pi \tilde{\alpha} \sigma \alpha, \pi \tilde{\alpha} \nu$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| misc | neut | a??npv |  | $\pi \tilde{\alpha} \varsigma, \pi \tilde{\alpha} \sigma \alpha, \pi \tilde{\alpha} \nu$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| misc | neut | a??nsa |  | $\pi \tilde{\alpha} \varsigma, \pi \tilde{\alpha} \sigma \alpha, \pi \tilde{\alpha} \nu$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| misc | neut | a??nsd |  | $\pi \tilde{\alpha} \varsigma, \pi \tilde{\alpha} \sigma \alpha, \pi \tilde{\alpha} \nu$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| misc | neut | a??nsg |  | $\pi \tilde{\alpha} s, \pi \tilde{\alpha} \sigma \alpha, \pi \tilde{\alpha} \nu$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| misc | neut | a??nsn |  | $\pi \tilde{\alpha} s, \pi \tilde{\alpha} \sigma \alpha, \pi \tilde{\alpha} \nu$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| misc | neut | a??nsv |  | $\pi \tilde{s} s, \pi \tilde{\alpha} \sigma \alpha, \pi \tilde{\alpha} \nu$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| geo | neut | a |  | $\pi \varepsilon \delta$ Ivós, $\dot{\eta}$, óv | \#24 | \#0 | \#0 | \#0 | \#1: 6.17 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| travel | neut | v |  | $\pi \varepsilon \xi^{2} \dot{v} \omega$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 20.13 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| social |  | v |  | $\pi \varepsilon і \theta \omega$ | \#171 | \#28 | \#0 | \#0 | $\begin{aligned} & \text { \#4: 11.22, 16.31, 18.9, } \\ & 20.6 \end{aligned}$ | $\begin{aligned} & \text { \#17: 5.36, 5.37, 5.39, } \\ & 12.20,13.43,14.19, \\ & \text { 17.4, 18.4, 19.8, 19.26, } \\ & 21.14,23.21,26.26, \\ & 26.28,27.11,28.23, \\ & 28.24 \end{aligned}$ |  |  |  |  |  |  |  |  | Mt 27.20, 27.43, 28.14 |
| action | neut | v |  | $\pi \varepsilon ı$ á $\omega$ | \#7 | \#0 | \#0 | \#0 | \#0 | \#1: 26.21 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| num | neut | a |  |  | \#59 | \#4 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| geneaology | neut | n |  | $\pi \varepsilon v \theta \varepsilon \rho \circ$ ¢́, ou, $\delta$ | \#12 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 18.13 |
| poverty | bad | a |  | $\pi \varepsilon v<\chi$ ós, ${ }^{\text {á, óv }}$ | \#3 | \#0 | \#0 | \#0 | \#1h: 21.2 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| num |  | a |  |  | \#57 | \#1 | \#0 | \#0 | \#1: 7.41 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| num | neut | a |  | $\pi \dot{\varepsilon} \nu \tau \varepsilon$ | \#217 | \#4 | \#1: 16.28 | \#2: <br> 9.13u, <br> 9.16u | $\begin{aligned} & \text { \#6: 1.24, 12.6, } 12.52, \\ & 14.19,19.18,19.19 \end{aligned}$ | $\begin{aligned} & 5: 4.4,7.14,19.19,20.6, \\ & 24.1 \end{aligned}$ |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt 14.17, 14.19, 16.9, 25.2, } \\ & \text { 25.15, 25.16, 25.20; Mk 6.38, } \\ & \text { 6.41, 8.19; Jn 4.18, 5.2, 6.9, } \\ & \text { 6.13, 6.19 } \end{aligned}$ |
| num | neut | a |  |  | \#22 | \#0 | \#0 | \#1:3.1 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| num | neut | a |  |  | \#150 | \#0 | \#0 | \#0 | \#2: 9.14, 16.6 | \#1: 13.20 |  |  |  | \#0 | \#0 |  |  |  | Mk 6.40; Jn 8.57, 21.11 |
| location | neut | b | $\pi \varepsilon \rho 1$ | $\pi \varepsilon \rho a l \tau \varepsilon^{\prime} \rho \omega$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 19.39 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| geo | neut | b |  | $\pi$ tépav | \#98 | \#0 | \#0 | $\begin{aligned} & \text { \#1: } \\ & 8.22 \end{aligned}$ | \#0 | \#0 |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt 4.15, 4.25, 8.18, 8.28, } \\ & \text { 14.22, 16.5, 19.1; Mk 3.8, } \\ & \text { 4.35, 5.1, 5.21, 6.45, 8.13, } \\ & \text { 10.1; Jn 1.28, 3.26, 6.1, 6.17, } \\ & \text { 6.22, } 6.25,10.40,18.1 \end{aligned}$ |
| geo | neut | n |  |  | \#56 | \#2 | \#0 | \#0 | \#1: 11.31 | \#0 | \#0 | \#0 | \#0 | \#0 | $\begin{array}{\|l\|} \hline \# 1: \\ 12.42 \\ \hline \end{array}$ | \#0 | \#0 | \#0 |  |
| craft, fire | neut | v | $\pi \varepsilon \rho 1$ | $\pi \varepsilon \rho \mid \alpha \dot{\prime} \pi \tau \omega$ | \#1 | \#0 | \#0 | \#0 | \#1h: 22.55 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| clothing | good | v | $\pi \varepsilon \rho 1$ | $\pi \varepsilon ¢ 1 \delta$ ¢ $\omega$ | \#1 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 11.44 |
| action | neut | v | $\pi \varepsilon \rho 1$ | $\pi \varepsilon \rho เ$ ¢́ $\chi \omega$ | \#34 | \#1 | \#0 | \#0 | \#1: 5.9 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| clothing, preparation | neut | v | $\pi \varepsilon \rho!$ | $\pi \varepsilon p 1$ ¢́'uvum | \#42 | \#3 | \#1: 12.35 | \#0 | \#2: 12.37, 17.8 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| control | good | a | $\pi \varepsilon p$, |  | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 27.16 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| sight |  | v | $\pi \varepsilon \rho 1$ | $\pi \varepsilon \rho \times \rho \dot{\sim}$ | \#0 | \#0 | \#0 | \#0 | \#1: 1.24 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |


| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| military, violence | bad | v | $\pi \varepsilon p!$ |  | \#16 | \#0 | \#0 | \#0 | \#1h: 19.43 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| wait | neut | v | $\pi \varepsilon \rho 1$ | $\pi \varepsilon \rho \mu$ ह́v $\omega$ | \#2 | \#0 | \#0 | \#0 | \#0 | \#1: 1.4 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| location | neut | b |  | $\pi)^{\prime} \rho \mid \xi$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 5.16 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| geo, house | neut | v | $\pi \varepsilon \rho!$ | $\pi \varepsilon p 10 \times \varepsilon$ ¢́ $\omega$ | \#0 | \#0 | \#0 | \#0 | \#1bh: 1.65 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| geo, house | neut | a | $\pi \varepsilon \rho 1$ | $\pi \varepsilon \rho i o x$ os, ov | \#6 | \#0 | \#0 | \#0 | \#1h: 1.58 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| lit | neut | n | $\pi \varepsilon \rho 1$ | $\pi \varepsilon \rho \circ 0 \times \dot{n}, \hat{\eta} s, \dot{\eta}$ | \#25 | \#0 | \#0 | \#0 | \#0 | \#1: 8.32 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| violence | bad | v | $\pi \varepsilon \rho!$ |  | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 16.22 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| thought, emotion | bad | v | $\pi \varepsilon \rho!$ | $\pi \varepsilon \rho \stackrel{\sigma \pi \alpha}{ }{ }^{\text {a }}$ | \#5 | \#0 | \#0 | \#0 | \#1h: 10.40 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| amount, resource | good | n | $\pi \varepsilon p!$ | $\pi \varepsilon р i \sigma \sigma \varepsilon v \mu a, a \tau 0 \varsigma, ~ \tau o ́ ~$ | \#1 | \#1 | \#1: 6.45 | \#0 | \#0 | \#0 |  |  |  | $\begin{aligned} & \text { \#1: } \\ & 12.34 \\ & \hline \end{aligned}$ | \#0 | \#0 | \#0 | \#0 | Mk 8.8 |
| amount, resource | good | v | $\pi \varepsilon p \downarrow$ | $\pi \varepsilon \rho / \sigma \sigma \varepsilon \chi^{\prime} \omega$ | \#9 | \#22 | \#0 | \#0 | $\begin{aligned} & \text { \#4: 9.17, 12.15, 15.17, } \\ & 21.4 \end{aligned}$ | \#1: 16.5 |  |  |  |  |  |  |  |  | $\begin{array}{\|l\|} \hline \text { Mt 5.20, 13.12, 14.20, 15.37, } \\ \text { 25.29, Mk 12.44, Jn 6.12, } 6.13 \\ \hline \end{array}$ |
| action | neut | v | $\pi \varepsilon \rho!$ | $\pi \varepsilon \rho \tau \tau \bar{¢} \pi \omega$ | \#1 | \#0 | \#0 | \#0 | \#0 | \#1: 26.24 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| haste | neut | v | $\pi \varepsilon \rho!$ | $\pi \varepsilon \rho \tau \tau \rho \dot{\chi} \chi \omega$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 6.55 |
| geo | neut | a | $\pi \varepsilon p \downarrow$ | $\pi \varepsilon \rho i \chi \omega p o s$ | \#21 | \#0 | \#0 | \#0 | $\begin{aligned} & \text { \#5: 3.3, 4.14, 4.37, } \\ & 7.17 .8 .7 \end{aligned}$ | \#1: 14.6 |  | 1.28 |  |  | 3.5 |  |  |  | Mt 14.35 |
| herb, food | neut | n |  | $\pi \dot{\gamma} \gamma \mathrm{avov}$, ou, $\tau$ ¢́ | \#0 | \#0 | \#0 | \#0 | \#1bh: 11.42 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| agri, food | neut | v |  |  | \#1 | \#0 | \#1: 6.38 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| name | neut | n |  | Пı入ã̃os, ou, ${ }^{\text {d }}$ | \#0 | \#1 | $\begin{aligned} & \text { \#3: 23.1, } \\ & 23.3, \\ & 23.52 \end{aligned}$ | \#1:3.1 | $\begin{aligned} & \# 8: 13.1,23.4,23.6, \\ & 23.11,23.12,23.13, \\ & 23.20,23.24 \end{aligned}$ | \#0 |  |  |  |  |  | \#> | \#> | \#19 | $\begin{aligned} & \text { Mt 27.2, 27.13, 27.17, 27.22, } \\ & \text { 27.24, 27.58, 27.62, 27.65; Mk } \\ & \text { 15.1, 15.2, 15.4, 15.5, 15.9, } \\ & 15.12,15.14,15.15,15.43, \\ & 15.44 \end{aligned}$ |
| liquid, action | neut | v |  | $\pi i \mu \pi \lambda \eta \mu \nu$ | \#112 | \#0 | \#0 | \#0 | $\begin{aligned} & \text { \#13: 1.15, 1.23, 1.41, } \\ & \text { 1.57, 1.67, 2.6, 2.21, } \\ & \text { 2.22, 4.28, 5.7, 5.26, } \\ & \text { 6.11* } 21.22 \\ & \hline \end{aligned}$ | $\begin{aligned} & \# 9: 2.4,3.10,4.8,4.31, \\ & 5.17,9.17,13.9,13.45, \\ & 19.29 \end{aligned}$ | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 22.10, 27.48 |
| lit | good | n |  |  | \#0 | \#0 | \#0 | \#0 | \#1h: 1.63 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| piety | good | v |  | $\pi เ \tau \tau \varepsilon \dot{\prime} \omega$ | \#85 | \#65 | \#3: <br> 16.11, <br> 20.5, <br> 22.67 | \#0 | $\begin{aligned} & \text { \#6: 1.20, 1.45, 8.12, } \\ & 8.13,8.50,24.25 \end{aligned}$ | \#35 |  |  | $\begin{aligned} & \text { 16.13, } \\ & 16.14, \\ & 16.16, \\ & 16.17 \end{aligned}$ |  |  | \#> | \#> | \#85 | $\begin{array}{\|l\|} \hline \text { Mt } 8.13,9.28,18.6,21.22, \\ 21.25,21.32,24.23,24.26, \\ \text { 27.42; Mk 1.15, 5.36, 9.23, } \\ 9.24,9.42,11.23,11.24, \\ 11.31,13.21,15.32 \\ \hline \end{array}$ |
| piety | good | n |  | $\pi i \sigma \tau \iota s, \varepsilon \omega s, \dot{\eta}$ | \#57 | \#189 | $\begin{array}{\|l} \hline \text { \#4: 7.9, } \\ 7.50, \\ 17.19, \\ 18.42 \\ \hline \end{array}$ | \#2: <br> 5.20m, <br> 8.48m | $\begin{aligned} & \# 5: 8.25,17.5,17.6, \\ & 18.8,22.32 \end{aligned}$ | $\begin{array}{\|l\|} \hline \# 14: 3.16,6.5,6.7, \\ 11.24,13.8,14.9,14.22, \\ 14.27,15.9,16.5,17.31, \\ 20.21,24.24,26.18 \\ \hline \end{array}$ |  |  |  |  |  | \#0 | \#0 | \#0 | Mt 8.10, 9.2, 9.22, 9.29, 15.28, 17.20, 21.21, 23.23; Mk 2.5, 4.40, 5.34, 10.52, 11.22 |
| piety | good | a |  | $\pi ı \sigma \tau o ́ s, \dot{n}$, óv | \#72 | \#50 | $\begin{array}{\|l} \hline \# 2: \\ 16.11, \\ 16.12 \\ \hline \end{array}$ | \#0 | $\begin{aligned} & \text { \#3: 12.42, 16.10, } \\ & 19.17 \end{aligned}$ | $\begin{array}{\|l} \text { \#4: 10.45, 13.34, 16.1, } \\ 16.15 \end{array}$ | \#0 | \#0 | \#0 |  |  |  |  |  | $\begin{aligned} & \text { Mt 24.45, 25.21, 25.23; Jn } \\ & 20.27 \end{aligned}$ |
| geo | neut | n |  | $\pi \lambda a \tau \cup \cup ¢, ~ \varepsilon i ̃ a, ~ \dot{~}$ | \#65 | \#3 | \#1: 13.26 | \#0 | \#2: 10.10, 14.21c | \#1: 5.15 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 6.5, 7.13, 12.19 |
| finance | bad | n |  | $\pi \lambda \varepsilon о \nu \varepsilon \xi i \alpha, \alpha s, \dot{\eta}$ | \#8 | \#8 | \#0 | \#0 | \#1: 12.15 | \#0 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 7.22 |
| num | neut | n |  | $\pi \lambda \tilde{\eta} \theta$ os, ous, $\tau$ т́ | \#276 | \#3 | \#1: 6.17 | c5.6u | $\begin{aligned} & \text { \#6: 1.10, 2.13, 8.37, } \\ & 19.37,23.1,23.27 \end{aligned}$ | $\begin{array}{\|l} \hline \# 16: 2.6,4.32,5.14, \\ 5.16,6.2,6.5,14.1,14.4, \\ 15.12,15.30,17.4,19.9, \\ 21.36,23.7,25.24,28.3 \\ \hline \end{array}$ |  | $\begin{array}{\|l} \# 2: \\ 3.7, \\ 3.8 \end{array}$ |  |  |  |  |  |  | Jn 5.3, 21.6 |


| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| weather, water, disaster | bad | n |  | $\pi \lambda \dot{n} \mu \mu \nu \rho a, \eta s, \dot{\eta}$ | \#1 | \#0 | \#0 | \#0 | \#1h: 6.48 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| misc | neut | b |  | $\pi \lambda \dot{\eta} \nu$ | \#234 | \#6 | \#0 | \#0 | $\begin{aligned} & \hline \# 15: 6.24,6.35,10.11, \\ & 10.14,10.20,11.41, \\ & 12.31,13.33,17.1, \\ & 18.8,19.27,22.21, \\ & 22.22,22.42,23.28 \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { \#4: 8.1, 15.28, 20.23, } \\ & 27.22 \end{aligned}$ |  |  |  |  |  | \#0 | \#0 | \#0 | Mt 11.22, Mt 11.24, Mt 26.39, Mt 26.64, Mk 12.32 |
| drama | neut | a |  | $\pi \lambda \eta \dot{\prime} p \eta s$ | \#120 | \#1 | \#0 | \#0 | \#2: 4.1, 5.12 | $\begin{array}{\|l\|} \hline \# 8: 6.3,6.5,6.8,7.55 \\ 9.36,11.24,13.10,19.28 \\ \hline \end{array}$ |  |  |  |  |  |  |  |  | Mt 14.20, Mt 15.37, Mk 4.28, Mk 8.19, Jn 1.14 |
| salvhist | good | v |  | $\pi \lambda \eta \rho \frac{0}{} \omega$ | \#110 | \#28 | \#0 | \#0 | \#9: 1.20, 2.40, 3.5, <br> 4.21, 7.1, 9.31, 21.24, <br> 22.16, 24.44 | $\begin{aligned} & \text { \#16: 1.16, 2.2, 2.28, } \\ & 3.18,5.3,5.28,7.23, \\ & 7.30,9.23,12.25,13.25, \\ & 13.27,13.52,14.26, \\ & 19.21,24.27 \end{aligned}$ |  |  |  |  | $\begin{aligned} & 1.22, \\ & 2.15, \\ & 2.17, \\ & 2.23, \\ & 3.15 \end{aligned}$ |  |  |  | $\begin{aligned} & \mathrm{Mt} 4.14,5.17,8.17,12.17, \\ & 13.35,13.48,21.4,22.32, \\ & \text { 26.54, 26.56, 27.9, Mk 1.15, } \\ & \text { 14.49, Jn 3.29, 7.8, 12.3, } \\ & \text { 12.38, 13.18, 15.11, 15.25, } \\ & \text { 16.6, 16.24, 17.12, 17.13, } \\ & 18.9,18.32,19.24,19.36 \\ & \hline \end{aligned}$ |
| misc | neut | n |  | $\pi \nu \varepsilon \dot{u} \mu \alpha \tau \alpha / \alpha \sigma 1(\nu)(\mathrm{pl})$ |  |  |  |  | \#3: 4.36, 10.20, 11.26 | \#3: 8.7, 19.12, 19.13 |  |  |  |  |  |  |  |  | $\begin{aligned} & \mathrm{Mk} 1.27,3.11,5.13,8.16, \mathrm{Mt} \\ & 12.45 \end{aligned}$ |
| direction | neut | b |  | $\pi \dot{0} \theta \varepsilon \nu$ | \#46 | \#3 | $\begin{aligned} & \text { \#1: } \\ & 13.25 \mathrm{c} \\ & \hline \end{aligned}$ | \#0 | \#3: 1.43, 13.27*, 20.7 | \#0 |  |  |  |  |  | \#> | \#> | \#11 | $\begin{array}{\|l\|} \hline \text { Mt 13.27, 13.54, 13.56, 15.33, } \\ \text { 21.25; Mk 6.2, 8.4, 12.37 } \\ \hline \end{array}$ |
| misc | neut | a |  | тovi'ios, $\eta$, ov | \#25 | \#6 | \#0 | \#0 | \#1: 4.40 | \#0 |  |  |  |  |  |  |  |  | Mt 4.24, Mk 1.34 |
| agri, authority | neut | v |  | топцaive | \#52 | \#7 | \#0 | \#0 | \#1: 17.7 | \#1: 20.28 | \#0 | \#0 | \#0 | \#0 | 2.6 | \#0 | \#0 | \#0 | Jn 21.16 |
| agri | neut | n |  | тoípviov, ou, $\tau$ ó | \#70 | \#2 | \#0 | \#0 | \#1: 12.32 | \#2: 20.28, 20.29 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| question | neut | a |  | поỗs, $\alpha$, ov | \#13 | \#2 | $\begin{aligned} & \text { \#3: 6.34, } \\ & 12.39, \\ & 20.8 \\ & \hline \end{aligned}$ | \#0 | $\begin{aligned} & \text { \#5: 5.19, 6.32, 6.33, } \\ & 20.2,24.19 \end{aligned}$ | \#2: 4.7, 23.34 |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt 19.18, 21.23, 21.24, 21.27, } \\ & \text { 22.36, 24.42, 24.43; Mk 11.28, } \\ & 11.29,11.33,12.28 \\ & \hline \end{aligned}$ |
| geo | neut | n?fp* |  | $\pi{ }^{\prime} \lambda \lambda \iota s, \varepsilon \omega s, \dot{\eta}$ | \#483 | \#3 | \#0 | $\begin{aligned} & \hline \text { \#1: } \\ & 4.43 \end{aligned}$ | $\begin{aligned} & \text { \#4: 5.12, 13.22, 19.17, } \\ & 19.19 \end{aligned}$ | $\begin{array}{\|l\|} \hline \text { \#5: 5.16, 8.40, 14.6, } \\ 16.4,26.11 \end{array}$ |  |  |  |  | 9.35 |  |  |  | $\begin{aligned} & \text { Mt 9.35, 10.23, 11.1, 11.20, } \\ & 14.13, \text { Mk } 6.33,6.56 \end{aligned}$ |
| geo | neut | nafs |  | $\pi{ }^{\prime} \lambda \lambda \iota s, \varepsilon \omega \varsigma, \dot{\eta}$ | \#334 | \#13 | \#0 | \#0 | \#17: 1.26, 1.39, 2.3, <br> 2.4, 2.39, 4.31, 7.11, <br> 8.1, 8.4, 8.34, 8.39, <br> 9.10, 10.1, 10.8, <br> 10.10, 19.41, 22.10 | $\begin{array}{\|l} \hline \# 14: 8.5,9.6,12.10, \\ 14.20,14.21,15.21, \\ 15.36,16.11,16.20, \\ 17.5,17.16,19.35, \\ 20.23,24.12 \\ \hline \end{array}$ |  | $\begin{aligned} & 1.45 \\ & 5.14 \end{aligned}$ |  | $\begin{aligned} & 4.5, \\ & 8.33, \\ & 9.1 \end{aligned}$ | $\begin{aligned} & 2.23, \\ & 10.5, \\ & 1011 \end{aligned}$ |  |  |  | Mt 21.18, 22.7, 23.34, 26.18, 27.53, 28.11, Mk 14.13, 14.16, Jn 4.5, Jn 4.8, 4.28, 11.54 |
| geo | neut | ndfs |  | $\pi \dot{\prime} \lambda \iota s, \varepsilon \omega \varsigma, \dot{\eta}$ | \#173 | \#3 | \#0 | \#0 | $\begin{aligned} & \text { \#7: 2.11, 7.37*, 10.12, } \\ & 18.2^{*}, 18.3^{*}, 23.19^{*}, \\ & 24.49 \end{aligned}$ | $\begin{array}{\|l\|} \hline \text { \#9: 4.27, 8.8, 8.9, 10.9, } \\ \text { 11.5, 16.12, 18.10, } \\ 21.29,22.3 \\ \hline \end{array}$ | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 10.15, 10.23 |
| geo | neut | ngfs |  | $\pi \dot{\prime} \lambda \iota s, \varepsilon \omega \varsigma, \dot{\eta}$ | \#326 | \#9 | \#1: 14.21 | \#0 | $\begin{aligned} & \text { \#7: 2.4, 4.29, 7.12, } \\ & 8.27,9.5,10.11,23.51 \end{aligned}$ | $\begin{array}{\|l\|} \hline \# 10: 7.58,13.50,14.4, \\ 14.13,14.19,16.14, \\ 16.39,21.5,21.39,25.23 \\ \hline \end{array}$ |  |  |  |  | 10.14 |  |  |  | Mt 21.17, 23.34, Mk 11.19, Jn 1.44, 4.30, 4.39, 19.20 |
| geo | neut | nnfs |  | $\pi \dot{\prime} \lambda \mathrm{\lambda}$ ¢ $, \varepsilon \omega \varsigma, \dot{\eta}$ | \#145 | \#9 | \#0 | \#0 | \#1: 4.29 | $\begin{aligned} & \text { \#5: 13.44, 16.12, 19.29, } \\ & 21.30,27.8 \end{aligned}$ |  | 1.33 |  | $\begin{aligned} & \hline 5.14, \\ & 5.35 \\ & 8.34, \\ & 12.25 \end{aligned}$ | 21.10 |  |  |  | "city" speaks in Mk2 1.33 and Mt2 21.10; \#9 in NT outside gospels and Acts are all in Rev |
| num, hyperbole | neut | a |  | $\pi 0 \lambda \lambda a \pi \lambda \alpha \sigma^{\prime} \omega \nu$, ov | \#0 | \#0 | \#0 | \#0 | \#1bh: 18.30 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| comm | bad | n |  | $\pi 0 \lambda u \lambda o y i \alpha, ~ a s, ~ \dot{\eta}$ | \#1 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 6.7 |
| compare | neut | a????c |  | todús | \#88 | \#13 | c12.23 | \#0 | \#9: 3.13, 7.42, 7.43, 9.13, 11.31, 11.32, <br> 11.53, 12.23, 21.3 | $\begin{aligned} & \text { \#19: 2.40, 4.17, 4.22, } \\ & \text { 13.31, 15.28, 18.20, } \\ & \text { 19.32, 20.9, 21.10, } \\ & 23.13,23.21,24.4, \\ & \hline \end{aligned}$ |  |  |  |  |  |  |  |  | Mt 5.20, 6.25, 12.41, 12.42, 20.10, 21.36, 26.53, Mk 12.43, Jn 4.1, 4.41, 7.31, 15.2, 21.15 |


| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { 24.11, 24.17, 25.6, } \\ & \text { 25.14, 27.12, 27.20, } \\ & 28.23 \end{aligned}$ |  |  |  |  |  |  |  |  |  |
| hyperbole | neut | a????s |  | modús | \#15 | \#1 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | Mt 11.20, 21.8, Mk 4.1 |
| direction | neut | b |  | $\pi \dot{\rho} \rho \rho \omega \theta \varepsilon \nu$ | \#16 | \#1 | \#0 | \#0 | \#1: 17.12 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| trade | neut | n |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 16.14 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| chron, num | neut | b |  | тобd́xis | \#5 | \#0 | \#0 | \#0 | \#1: 13.34 | \#0 | \#0 | \#0 | \#0 |  | 23.37 | \#0 | \#0 | \#0 | Mt 18.21 |
| chron | neut | b |  | $\pi$ т̇тє | \#65 | \#27 | \#1: 17.20 | $\begin{aligned} & \text { \#1: } \\ & 9.41 \end{aligned}$ | $\begin{array}{\|l} \# 3: ~ c 12.36, ~ 21.7, \\ 22.32 \end{array}$ | \#0 |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt 17.17, 24.3, 25.37, 25.38, } \\ & \text { 25.39, 25.44, Mk 9.19, 13.4, } \\ & \text { 13.33, 13.35, Jn 6.25, 9.13, } \\ & 10.24 \\ & \hline \end{aligned}$ |
| option | neut | b |  | $\pi$ тitzpov | \#12 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 7.17 |
| finance, trade | neut | v |  | $\pi \rho \alpha ү \mu a \tau \varepsilon \cup \cup \mu a 1$ | \#2 | \#0 | \#0 | \#0 | \#1h: 19.13 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| direction | neut | b |  | трүv's | \#4 | \#0 | \#0 | \#0 | \#0 | \#1: 1.18 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| geo | neut | n |  | тpoaù入ıv, ov, тó | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 14.68 |
| animal | neut | a |  |  | \#3 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 5.2 |
| comm | bad | v |  | $\pi \rho о \beta$ ı $\beta \dot{\alpha} \zeta \omega$ | \#2 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 14.8 |
| chron | neut | n |  | $\pi \rho \rho \theta \varepsilon \sigma \mu i \alpha, \alpha \varsigma, \dot{\eta}$ | \#0 | \#1 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| comm, public | neut | v | $\pi \rho 0$ | $\pi \rho о$ про́б大\% | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 13.24 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| legal | neut | v | $\pi \rho 0$ | $\pi \rho \circ \mu \varepsilon \lambda \varepsilon \tau \dot{\alpha} \omega$ | \#0 | \#0 | c21.14 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| emotion, anxiety | bad | v | $\pi \rho 0$ | $\pi \rho \circ \mu \mathrm{s} \mu \mu \nu \alpha \dot{\omega}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 13.11 |
| motion | neut | v | $\pi \rho 0$ |  | \#33 | \#0 | \#0 | \#0 | \#1: 1.76 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| style | neut | pd |  | $\pi$ rós $^{\prime}$ | \#68 | \#1 | \#0 | \#0 | \#1: 19.37 | \#0 |  |  |  | \#0 | \#0 |  |  |  | $\begin{aligned} & \text { Mk 5.11; Jn 18.16, 20.11, } \\ & 20.12 \end{aligned}$ |
| style | neut | pa |  | $\pi$ mós | \#3566 | \#172 | $\begin{aligned} & \text { \#5: 11.5, } \\ & 16.26, \\ & 16.30, \\ & 18.3 \text { uc, } \\ & 18.16 \end{aligned}$ | $\begin{aligned} & \text { \#1: } \\ & 9.37 \mathrm{mu} \end{aligned}$ | $\begin{aligned} & \text { \#151: } 1.13,1.18,1.19, \\ & \text { 1.27, 1.28, 1.34, 1.43, } \\ & \text { 1.55, 1.61, 1.73, 1.80, } \\ & 2.15,2.18,2.20,2.34, \\ & 2.48,2.49,3.9,3.12, \\ & 3.12,4.4,4.11,4.21, \\ & 4.23^{*}, 4.26,4.36, \\ & 4.40^{*}, 4.43^{*}, 5.4^{*}, \\ & 5.10^{*}, 5.22,5.30, \\ & 5.31^{*}, 5.33^{*}, 5.3{ }^{*}, \\ & 5.36^{*}, 6.3^{*}, 6.9^{*}, \\ & 6.11^{*}, 6.47,7.3^{*}, 7.4^{*}, \\ & 7.7^{*}, 7.19^{*}, 7.20^{*}, \\ & 7.24^{*}, 7.40,7.44, \\ & 7.50^{*}, 8.4^{*}, 8.13,8.19, \\ & 8.21^{*}, 8.22^{*}, 8.25^{*}, \\ & 8.35,9.3^{*}, 9.13^{*}, \\ & 9.14^{*}, 9.23,9.33^{*}, \\ & 9.43,9.50,9.57^{*}, \\ & 9.59^{*}, 9.62^{*}, 10.2, \\ & 10.23^{*}, 10.26^{*}, 10.29, \\ & 10.39,11.1^{*}, 11.6, \\ & 11.39^{*}, 12.1^{*}, 12.3^{*}, \\ & 12.15,12.16^{*}, 12.22^{*}, \\ & 12.41^{*}, 12.47^{*}, 12.58, \end{aligned}$ | \#121 |  |  | \#61 |  | \#41 |  |  | \#88 | Qn 11.5, 16.26, 16.30, 18.3, 18.16 and Lk1 9.37 are verb of motion + $\pi \rho \circ$ ó; R \#16; H \#18 |


| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  | 13.7, 13.23, 13.34, 14.3, 14.5, 14.6, 14.7, $14.23^{*}, 14.25,14.26$, $14.32,15.3,15.18$, $15.20,15.22,16.1$, $16.20^{*}, 17.1^{*}, 17.4^{*}$, $17.22^{*}, 18.1^{*}, 18.9$, $18.11,18.31,18.40$, $19.5,19.8^{*}, 19.9^{*}$, $19.13^{*}, 19.29,19.33$, $19.35,19.39,19.42$, $20.2,20.3,20.5^{*}$, $20.9,20.10,20.14$, $20.19^{*}, 20.23,20.25$, $20.41^{*}, 21.38^{*}$, $22.15^{*}, 22.23,22.45$, $22.52,22.56,22.70^{*}$, $23.4,23.7^{*}, 23.12$, $23.14,23.15,23.22$, $23.28,24.5^{*}, 24.10$, $24.12,24.14,24.17$, $24.18,24.25^{*}, 24.29$, $24.32,24.44,24.50$ |  |  |  |  |  |  |  |  |  |  |
| chron | neut | n | $\pi \rho 0$ | $\pi p o \sigma \alpha \dot{\beta} \beta a \tau o v$, ov, тó | \#2 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 15.42 |
| begging | bad | v | $\pi \rho \circ s$ | $\pi \rho 0 \sigma \alpha ı \tau ̇ \omega$ | \#1 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 9.8 |
| motion, status | neut | v | $\pi \rho \circ s$ | трогаvaßaivw | \#10 | \#0 | \#0 | \#0 | \#1h: 14.10 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| finance | bad | v | $\pi \rho \circ s$ | $\pi \rho o \sigma a v a \lambda i \sigma x \omega$ or $\pi \rho o \sigma a v a \lambda o ́ \omega$ | \#0 | \#0 | \#0 | \#0 | \#1bh: 8.43 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| violence | bad | v | $\pi \rho o s$ | $\pi \rho \circ \sigma \alpha \pi \varepsilon ا \lambda \varepsilon ̇ \omega$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 4.21 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| finance | bad | v | $\pi \rho o s$ | $\pi \rho \circ \sigma \delta a \pi \alpha v \alpha \dot{\omega}$ | \#0 | \#0 | \#0 | \#0 | \#1bh: 10.35 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| need | neut | v | $\pi \rho o s$ | $\pi \rho \circ \sigma \delta$ ¢́oual | \#6 | \#0 | \#0 | \#0 | \#0 | \#1: 17.25 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| wait | neut | v | $\pi \rho \circ s$ |  | \#46 | \#6 | \#1: 12.36 | \#0 | $\begin{aligned} & \text { \#4: } 2.25,2.38,15.2, \\ & 23.51 \end{aligned}$ | \#2: 23.21, 24.15 | $\begin{aligned} & \hline \text { \#1: } \\ & 15.43 \end{aligned}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| chron | neut | v | $\pi \rho \circ \varsigma$ | $\pi \rho 0 \sigma \delta o x \alpha{ }^{\text {a }} \omega$ | \#13 | \#3 | $\begin{aligned} & \text { \#3: 7.19, } \\ & 7.20, \\ & 12.46 \\ & \hline \end{aligned}$ | \#0 | \#2: 1.21, 3.15 | $\begin{aligned} & \text { \#4: 3.5, 10.24, 27.33, } \\ & 28.6 \end{aligned}$ |  |  |  |  |  |  |  |  | Mt 11.3, 24.50 |
| comm | neut | v |  | $\pi \rho \circ \sigma \varepsilon \dot{\alpha} \omega$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#1:27.7 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| finance | neut | v | $\pi \rho \circ \mathrm{s}$ | $\pi \rho 0 \sigma \varepsilon p \gamma$ áSouaı | \#0 | \#0 | \#0 | \#0 | \#1bh: 19.16 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| ethics | neut | v | $\pi \rho 0 s$ | $\pi \rho \circ \sigma \varepsilon \chi$ ¢ | \#121 | \#8 | \#0 | \#0 | \#1: 20.46 a | $\begin{array}{\|l\|} \hline \text { \#6: 5.35, 8.6, 8.10, 8.11, } \\ 16.14,20.28 \\ \hline \end{array}$ | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | $\begin{aligned} & \text { Mt } 6.1,7.15,10.17,16.6 \text {, } \\ & 16.11,16.12 \\ & \hline \end{aligned}$ |
| house | neut | v | $\pi \rho o s$ | $\pi \rho 0 \sigma \chi \varepsilon \phi \alpha \dot{\lambda} \alpha 10 \nu, 0 \cup, \tau \dot{\prime}$ | \#3 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 4.38 |
| social | good | v | $\pi \rho o s$ | $\pi \rho о \sigma x \lambda \eta \rho o ́ \omega$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 17.4 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| social | neut | v | $\pi \rho o s$ | $\pi \rho 0 \sigma \chi \lambda i v \omega$ | \#1 | \#0 | \#0 | \#0 | \#0 | \#1: 5.36 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| piety | good | n | $\pi \rho 0 s$ |  | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 4.23 |
| travel, nautical | good | v | $\pi \rho 0 s$ | $\pi \rho о \sigma о р \mu i \zeta \omega$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 6.53 |
| need | bad | a | $\pi \rho o s$ | $\pi \rho o ́ \sigma \pi \varepsilon v \frac{}{}$, ov | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 10.10 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| violence | neut | v | $\pi \rho o s$ | $\pi \rho \circ \sigma \pi \dot{\gamma} \gamma \nu v \mu$ ı | \#0 | \#0 | \#0 | \#0 | \#0 | \#1:2.23 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| drama, act | neut | v | $\pi \rho o s$ | $\pi \rho \circ \sigma \pi \ll$ ¢́ $\omega$ | \#4 | \#0 | \#0 | \#0 | \#1h: 24.28 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |


| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| motion | neut | v | т $\quad$ os | $\pi \rho \circ \sigma \pi$ ореن́ouaı | \#17 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 10.35 |
| fish | good | n | $\pi \rho o s$ | $\pi \rho o \sigma \phi a ́ \gamma ı v, ~ o u, ~ \tau o ́ ~$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 21.5 |
| chron | neut | b | $\pi \rho o s$ | $\pi$ тоофа́тшs | \#5 | \#0 | \#0 | \#0 | \#0 | \#1: 18.2 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| touch | neut | v | $\pi \rho \circ s$ | $\pi \rho 0 \sigma \psi a \dot{\omega} \omega$ | \#0 | \#0 | \#0 | \#0 | \#1bh: 11.46 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| favor | bad | a | $\pi \rho o s$ | $\pi \rho \circ \sigma \omega \pi 0 \lambda \dot{\eta} \mu \pi \tau \eta s, 0 \cup, \dot{\text { o }}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 10.34 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| sense | neut | n | $\pi \rho 0 s$ | $\pi \rho \dot{\sigma} \omega \omega \pi \% \nu$, ov, тó | \#1205 | \#34 | $\begin{aligned} & \text { \#2: 7.27, } \\ & 12.56 \end{aligned}$ | \#0 | $\begin{aligned} & \text { \#11: } 2.31,5.12^{*}, \\ & 9.29^{*}, 9.51,9.2^{*}, \\ & 9.53^{*}, 10.1^{*}, 17.16^{*}, \\ & 20.21,21.35^{*}, 24.5^{*} \end{aligned}$ | $\begin{aligned} & \# 11: 2.28,3.13,3.20, \\ & 5.41,6.15,7.45,13.24, \\ & 17.26,20.25,20.38, \\ & 25.16 \end{aligned}$ |  |  |  |  |  | \#0 | \#0 | \#0 | Mt 6.16, 6.17, 11.10, 16.3, 17.2, 17.6, 18.10, 22.16, 26.39, 26.67; Mk 1.2, 12.14, 14.65; Qn face/presence of god and of heaven/sky; Lk2 often has face on the ground in worship |
| violence | bad | v | $\pi \rho 0$ | $\pi \rho о \tau$ ¢iv ${ }^{\text {a }}$ | \#7 | \#0 | \#0 | \#0 | \#0 | \#1: 22.25 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| persuasion | neut | v | $\pi \rho 0$ | $\pi \rho \circ \tau \rho \dot{\varepsilon} \pi \omega$ | \#5 | \#0 | \#0 | \#0 | \#0 | \#1: 18.27 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| comm | neut | v | $\pi \rho 0$ | $\pi \rho \circ \phi \theta \dot{v} v \omega$ | \#20 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 17.25 |
| favor | good | v | $\pi \rho 0$ | $\pi \rho 0 \chi \varepsilon$ ¢potov̇ $\omega$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 10.41 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| chron | neut | b |  | $\pi \rho \omega t$ | \#182 | \#0 | \#0 | \#0 | \#0 | \#1: 28.23 |  |  |  |  |  |  |  |  | Mt 16.3, 20.1, 21.18; Mk 1.35, 11.20, 13.35, 15.1, 16.2, 16.9; Jn 18.28, 20.1 |
| chron | neut | a |  | $\pi \rho \omega i ̈ v o ́ s, ~ \grave{\eta}$, óv | \#12 | \#2 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| num | neut | ao?f* |  | $\pi \rho \omega \bar{\tau} 0 \varsigma, \eta$, ov | \#55 | \#17 | \#0 | \#0 | \#2: 2.2, 15.22 | $\begin{array}{\|l\|} \hline \# 4: 12.10,16.12,17.4, \\ 20.18 \\ \hline \end{array}$ |  |  |  |  |  | \#0 | \#0 | \#0 | $\begin{aligned} & \text { Mt 22.38, 26.17, 27.64; Mk } \\ & 12.28,12.29,14.12,16.9 \\ & \hline \end{aligned}$ |
| num | neut | ao?m* |  | $\pi \rho \omega \tilde{\omega} \tau 0 \varsigma, \eta, o v$ | \#115 | \#15 | \#0 | \#0 | $\begin{aligned} & \text { \#6: 13.30, 14.18, 16.5, } \\ & 19.16,19.47,20.29^{*} \end{aligned}$ | $\begin{aligned} & \text { \#7: 1.1, 13.50, 25.2, } \\ & \text { 26.23, 27.43, 28.7, } 28.17 \end{aligned}$ |  |  |  |  |  |  |  |  | $\begin{array}{\|l\|} \hline \text { Mt 10.2, 17.27, 19.30, 20.8, } \\ \text { 20.10, 20.16, 20.27, 21.31, } \\ \text { 21.36, 22.25; Mk 6.21, } 9.35, \\ \text { 10.31, 10.44, 12.20; Jn 1.15, } \\ \text { 1.30, 8.7, 19.32, 20.4, 20.8 } \\ \hline \end{array}$ |
| num | neut | ao?n* |  | $\pi \rho \omega \tilde{0}$ оऽ, $\eta$, ov | \#59 | \#8 | \#0 | \#0 | \#1: 11.26 | \#1: 26.20 | \#0 | \#0 | \#0 |  | 12.45 |  |  |  | $\begin{aligned} & \text { Mt } 21.28 ; \text { Jn 10.40, 12.16, } \\ & 19.39 \end{aligned}$ |
| authority | bad | n |  | $\pi \rho \omega \tau 0 \sigma \tau \alpha \tau \eta \zeta, 0 v, \delta$ | \#1 | \#0 | \#0 | \#0 | \#0 | \#1:24.5 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| chron | neut | b |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 11.26 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| body, LXX | neut | n |  | $\pi \tau \varepsilon \rho^{\prime} \nu \alpha, \eta s, \dot{\eta}$ | \#12 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 13.18 |
| nature | neut | n |  | $\pi \tau \varepsilon ์ p \cup \xi$ | \#63 | \#3 | \#0 | \#0 | \#1: 13.34 | \#0 | \#0 | \#0 | \#0 | \#0 | 23.37 | \#0 | \#0 | \#0 |  |
| liquid | neut | n |  | $\pi \tau \cup \dot{\sigma} \mu \alpha, \alpha \tau о \varsigma, \tau o ́$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 9.6 |
| lit | neut | v |  | $\pi \tau \cup \cup \sigma \sigma \omega$ |  | \#0 | \#0 | \#0 | \#1:4.20 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| violence, LXX | bad | n |  | $\pi \cup \gamma \mu \dot{\eta}, \tilde{\eta}$ ¢, $\dot{\eta}$ | \#2 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 7.3 |
| idolatry, piety | neut | n |  | $\pi{ }^{i} \theta \omega v$, $\omega v 0 s, \dot{\delta}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 16.16 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| chron | neut | b |  | тuzvós, $\dot{\eta}$, óv | \#7 | \#1 | \#0 | $\begin{array}{\|l\|} \hline \# 1: \\ 5.33 \\ \hline \end{array}$ | \#0 | \#1: 24.26 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| request | neut | v |  | TuvOḋvouaı | \#13 | \#0 | \#0 | \#0 | \#2: 15.26, 18.36 | $\begin{aligned} & \text { \#7: 4.7, 10.18, 10.29, } \\ & 21.33,23.19,23.20, \\ & 23.34 \\ & \hline \end{aligned}$ | \#0 | \#0 | \#0 |  |  |  |  |  | Mt 2.4; Jn 4.52, 13.24 |
| chron | neut | b |  | $\pi \omega \dot{\omega}$ отє | \#5 | \#1 | \#0 | \#0 | \#1: 19.30 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 1.18, 5.37, 6.35, 8.33 |
| misc | neut | b |  | $\pi \omega ̃ \varsigma$ | \#129 | \#41 | $\begin{aligned} & \text { \#4: } 8.18, \\ & 20.41 \\ & 20.44 \\ & 22.4 \mathrm{c} \end{aligned}$ | \#0 | $\begin{aligned} & \text { \#12: } 1.34,6.42^{*}, 8.36, \\ & 10.26^{*}, 11.18^{*}, \\ & 12.11^{*}, 12.27^{*}, 12.50, \end{aligned}$ | $\begin{aligned} & \text { \#9: 2.8, 4.21, 8.31, 9.27, } \\ & 11.13,12.17,15.36, \\ & 20.18,27.12 \end{aligned}$ | \#> | \#> | \#14 | \#> | \#14 | \#> | \#> | \#20 |  |


| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  | $\begin{aligned} & 12.56^{*}, 14.7,18.24, \\ & 22.2 \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |
| evil | bad | n |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 18.14 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| evil | bad | n |  | ¢adouppía, as, $\dot{\eta}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 13.10 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| comm | bad | n |  | ¢axá | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 5.22 |
| liquid | neut | v |  | ¢ $\hat{\text { ¢ }}$ ¢ | \#39 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 7.38 |
| destroy | bad | n |  |  | \#4 | \#0 | \#0 | \#0 | \#1: 6.49 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| action | bad | v |  | ṕņzvuı | \#39 | \#1 | \#0 | $\begin{aligned} & \hline \# 1: \\ & 5.37 \mathrm{u} \end{aligned}$ | \#1: 9.42 | \#0 | 2.22 |  |  | 9.17 |  | \#0 | \#0 | \#0 | Mt 7.6, Mk 9.18 |
| legal | neut | n |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 24.1 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| translate | neut | b |  | 'P $\omega \mu$ aioti | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 19.20 |
| health, greeting | good | v |  |  | \#10 | \#0 | \#0 | \#0 | \#0 | \#1: 15.29 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| chron | neut | n |  | бáß $\beta a \tau o v$, ou, $\tau$ ¢́ | \#111 | \#2 | \#3: <br> 13.14, <br> 13.15, <br> 23.56 | \#6: 6.1 m , 6.2 m , 6.5 m , 6.6 m , 6.7 m , 6.9 m | $\begin{aligned} & \text { \#10: 13.10, 13.14, } \\ & \text { 13.15, 13.16c, 14.1, } \\ & \text { 14.3, 14.5, 18.12, } \\ & 23.54,24.1 \end{aligned}$ | $\begin{aligned} & \text { \#10: 1.12, 13.14, 13.27, } \\ & \text { 13.42, 13.44, 15.21, } \\ & 16.13,17.2,18.4,20.7 \end{aligned}$ | $\begin{aligned} & 2.23, \\ & 2.24, \\ & 2.28, \\ & 3.2, \\ & 3.4 \end{aligned}$ |  |  | $\begin{aligned} & 12.1, \\ & 12.2, \\ & 12.8, \\ & 12.10, \\ & 12.12 \end{aligned}$ |  |  |  |  | Mt 12.5, 12.8, 12.11, 24.20, 28.1; Mk 1.21, 2.27, 6.2, 16.1, 16.2, 16.9; Jn 5.9, 5.10, 5.16, 5.18, 7.22, 7.23, 9.14, 9.16, 19.31, 20.1, 20.19 |
| fishing | good | n |  | $\sigma \alpha \gamma \dot{\eta} \nu \eta, \eta s, \dot{\eta}$ | \#7 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 13.47 |
| Action | neut | v |  | $\sigma \alpha \lambda \varepsilon \omega^{\prime} \omega$ | \#77 | \#3 | $\begin{aligned} & \# 2: \\ & 7.24 \mathrm{u}, \\ & 21.26 \mathrm{c} \end{aligned}$ | \#0 | \#2: 6.38*, 6.48 | $\begin{aligned} & \text { \#4: 2.25, 4.31, 16.26, } \\ & 17.13 \end{aligned}$ |  |  |  |  |  | \#0 | \#0 | \#0 | Mt 11.7, 24.29; Mk 13.25 |
| travel, nautical | bad | n |  | бádos, ou, ó | \#9 | \#0 | \#0 | \#0 | \#1: 21.25 * | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| resource | neut | n |  | бavis, ifos, $\dot{\eta}$ | \#3 | \#0 | \#0 | \#0 | \#0 | \#1: 27.44 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| house | neut | v |  | баро́ $\omega$ | \#0 | \#0 | \#0 | \#0 | \#2: 11.25, 15.8 | \#0 | \#0 | \#0 | \#0 | \#0 | $\begin{array}{\|l\|} \hline \text { \#1: } \\ 12.44 \\ \hline \end{array}$ | \#0 | \#0 | \#0 |  |
| divine | neut | n |  | опцкі̃v, ou, тó | \#115 | \#15 | \#3: <br> 11.29, <br> c21.11, <br> c21.25 | \#0 | $\begin{aligned} & \text { \#6: 2.12, 2.34, 11.16, } \\ & 11.30,21.7,23.8 \end{aligned}$ | $\begin{aligned} & \text { \#13: 2.19, 2.22, 2.43, } \\ & 4.16,4.22,4.30,5.12, \\ & 6.8,7.36,8.6,8.13,14.3, \\ & 15.12 \end{aligned}$ |  |  | $\begin{aligned} & 16.17 \\ & 16.20 \end{aligned}$ |  |  |  |  |  | Mt 12.38, 12.39, 16.1, 16.3, 24.3, 24.24, 24.30, 26.48, Mk 8.11, 8.12, 13.4, 13.22, Jn 2.11, 2.18, 2.23, 3.2, 4.48, 4.54, 6.2, 6.14, 6.26, 6.30, 7.31, 9.16, 10.41, 11.47, 12.18, 12.37, 20.30 |
| chron | neut | b |  | ońuspov | \#274 | \#11 | \#1: 19.9 | \#0 | $\begin{aligned} & \text { \#10: 2.11, 4.21, 5.26, } \\ & \text { 12.28, 13.32, 13.33, } \\ & \text { 19.5, 22.34, 22.61, } \\ & 23.43 \end{aligned}$ | $\begin{aligned} & \text { \#9: 4.9, 13.33, 19.40, } \\ & 20.26,22.3,24.21,26.2, \\ & 26.29,27.33 \end{aligned}$ |  |  |  |  |  | \#0 | \#0 | \#0 | $\begin{aligned} & \text { Mt 6.11, } 6.30,11.23,16.3 \text {, } \\ & 21.28,27.8,27.19,28.15, \mathrm{Mk} \\ & 14.30 \end{aligned}$ |
| violence, Latin | bad | n |  | ouxáplos, ou, ó | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 21.38 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| food | bad | n |  | $\sigma$ 'ixspa, $\tau$ ¢́ | \#14 | \#0 | \#0 | \#0 | \#1: 1.15 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| clothing, Latin | neut | n |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 19.12 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| agri | neut | v |  | oiviá̧w | \#0 | \#0 | \#0 | \#0 | \#1:22.31 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| food | good | n |  | outiov, ou, tó | \#1 | \#0 | \#0 | \#0 | \#0 | \#1: 7.12 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| food | good | a |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 22.4 |
| food | neut | n |  |  | \#0 | \#0 | \#0 | \#0 | \#1: 12.42 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |


| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| comm | neut | v |  | $\sigma \omega \omega \pi \alpha{ }^{\circ} \omega$ | \#33 | \#0 | \#0 | \#0 | \#2: 1.20, 19.40 | \#1: 18.9 |  |  |  |  |  | \#0 | \#0 | \#0 | Mt 20.31, 26.63, Mk 3.4, 4.39, 9.34, 10.48, 14.61 |
| resource | neut | n |  | $\sigma \chi \varepsilon \cup \dot{\eta}, \underline{\eta} \varsigma, \dot{\eta}$ | \#6 | \#0 | \#0 | \#0 | \#0 | \#1: 27.19 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| piety | good | n |  | $\sigma x \eta v o \pi \eta \gamma i a, a s, \dot{\eta}$ | \#9 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 7.2 |
| trade | good | n |  | бxnvotooós, oũ, ó | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 18.3 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| evil | bad | a |  |  | \#8 | \#0 | \#0 | \#0 | \#0 | \#1: 7.51 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| military | bad | n |  | oxũ入ov, ov, тó | \#93 | \#0 | \#0 | \#0 | \#1: 11.22 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| shame, decay | bad | a |  | $\sigma x \omega \lambda \eta \times \dot{\circ} \beta \rho \omega \tau 05,0 \nu$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 12.23 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| death, insect | bad | n |  | $\sigma \chi \dot{\omega} \lambda \eta \xi, \eta \chi \sim s, \dot{\delta}$ | \#18 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 9.48 |
| liquid | neut | v |  | $\sigma \mu \nu \rho v i ' ¢ \omega$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 15.23 |
| ritual | bad | n |  | oopós, oũ, $\dot{\eta}$ | \#3 | \#0 | \#0 | \#0 | \#1: 7.14 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| lit | good | n |  | oodía, as, $\dot{\eta}$ | \#246 | \#34 | $\begin{array}{\|l\|} \hline \# 1: \\ \text { c21.15 } \\ \hline \end{array}$ | \#0 | $\begin{aligned} & \text { \#4: } 2.40,2.52,11.31, \\ & 11.49 \end{aligned}$ | \#4: 6.3, 6.10, 7.10, 7.22 |  |  |  |  | 12.42 | \#0 | \#0 | \#0 | Mt 11.19, 13.54, Mk 6.2 |
| violence | bad | n |  | $\sigma \pi \varepsilon \kappa 0 \cup \lambda \alpha \dot{\tau} \omega \rho$, , opos, ${ }^{\text {o }}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 6.27 |
| trade | bad | a |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 17.18 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| emotion | good | v |  | $\sigma \pi \lambda a \gamma \chi \nu i \zeta \% \mu a ı$ | \#1 | \#0 | \#0 | \#0 | \#3: 7.13, 10.33, 15.20 | \#0 |  |  |  |  |  |  |  |  | Mt 9.36, 14.14, 15.32, 18.27, <br> 20.34; Mk 1.41, 6.34, 8.2, 9.22 |
| emotion | good | n |  | $\sigma \pi \lambda \alpha \chi^{\prime} \chi \nu 0 \nu$, ov, $\tau \dot{\prime}$ | \#17 | \#9 | \#0 | \#0 | \#1:1.78 | \#1: 1.18 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| geo | neut | n |  |  | \#0 | \#2 | \#0 | \#0 | \#1:24.13 | \#0 | \#0 | \#0 | \#0 |  |  |  |  |  | Mt 14.24, Jn 6.19, 11.18 |
| military | bad | n |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 15.7 |
| finance | good | n |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 17.27 |
| piety | neut | n |  | $\sigma \tau \dot{\beta} \mu \mu \mathrm{a}$, атоऽ, $\tau$ т' | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 14.13 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| plant | good | n |  | $\sigma \tau \beta \alpha{ }^{\text {a }}$, ádos, $\dot{\eta}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 11.8 |
| chron | neut | n |  | $\sigma \tau \tau \gamma \mu \eta^{\prime}, \tilde{\eta} s, \dot{\eta}$ | \#2 | \#0 | \#0 | \#0 | \#1h: 4.5 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| light | good | v |  | $\sigma \tau i \lambda \beta \omega$ | \#8 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 9.3 |
| philosophy | neut | a |  | $\Sigma \tau 0 \ddot{x}$ ós, ${ }^{\text {n }}$, óv | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 17.18 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| body | neut | n |  | $\sigma \tau 0 \mu \alpha$, atos, $\tau$, | \#460 | \#39 | \#1: 6.45 | \#0 | $\begin{aligned} & \# 8: 1.64,1.70,4.22, \\ & 11.54,19.22,21.15, \\ & 21.24,22.71 \end{aligned}$ | $\begin{array}{\|l\|} \hline \# 12: 1.16,3.18,3.21, \\ 4.25,8.32,8.35,10.34, \\ 11.8,15.7,18.14,22.14, \\ 23.2 \end{array}$ | \#0 | \#0 | \#0 |  |  |  |  |  | Mt 4.4, 5.2, 12.34, 13.35, 15.11, 15.17, 15.18, 17.27, 18.16, 21.16, Jn 19.29 |
| military | bad | n |  | $\sigma \tau \rho \alpha \tau \sigma \pi \varepsilon \delta 0 \nu, 0 \cup, \tau$, | \#7 | \#0 | \#21.20 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| posture, drama | neut | v |  | $\sigma \tau \rho \bar{\varepsilon} \phi \omega$ | \#42 | \#1 | \#0 | \#0 | $\begin{aligned} & \text { \#7: 7.9, 7.44, 9.55, } \\ & 10.23,14.25,22.61, \\ & 23.28 \end{aligned}$ | \#3: 7.39, 7.42, 13.46 |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt 5.39, 7.6, 9.22, 16.23, 18.3, } \\ & \text { 27.3, Jn 1.38, 12.40, 20.14, } \\ & 20.16 \end{aligned}$ |
| action | neut | v |  | $\sigma \tau \rho \omega \nu v v^{\prime} \omega$ | \#9 | \#0 | \#0 | \#0 | \#1:22.12 | \#1: 9.34 |  |  |  |  |  | \#0 | \#0 | \#0 | Mt 21.8, Mk 11.8, 14.15 |
| family | good | n | $\sigma 0$ | $\sigma \cup \gamma \gamma \dot{\varepsilon} \varepsilon \varepsilon 1 a, \alpha \varsigma, \dot{\eta}$ |  |  |  |  | 1.61 |  |  |  |  |  |  |  |  |  |  |
| family | good | n | ou | $\sigma u \gamma \gamma \varepsilon v i s, 1$ ioss, $\dot{\eta}$ | \#0 | \#0 | \#0 | \#0 | \#1: 1.36 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| hide, sight | bad | v | ou |  | \#18 | \#0 | \#0 | \#0 | \#2: 12.2 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| action | neut | v | $\begin{array}{\|l\|} \hline \sigma v+ \\ \text { uata } \\ \hline \end{array}$ | оиүкатаßaiv | \#4 | \#0 | \#0 | \#0 | \#0 | \#1: 25.5 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| comm | good | v | $\begin{array}{\|l\|l} \sigma v+ \\ \chi \alpha \tau \alpha \end{array}$ | оиүкататiөnu | \#3 | \#0 | \#0 | \#0 | \#1: 23.51 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| num | neut | v | ou | бuүжатачทфí̧онаı | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 1.26 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| violence | bad | v | ou | бuүxıv̇́ $\omega$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 6.12 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| death | bad | v | ou | ouزxорi'¢ | \#1 | \#0 | \#0 | \#0 | \#0 | \#1: 8.2 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |


| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort｜Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| sickness， mourning | bad | v | ou |  | \＃3 | \＃0 | \＃0 | \＃0 | \＃1： 13.11 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| fate，style | neut | n | ou | ouprupia，as，$\dot{\eta}$ | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 10.31 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| social | neut | v | ou | ourxpáoual | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |  |  | Jn 4.9 |
| violence | bad | n | ou | $\sigma \dot{\sim} \gamma \chi \cup \sigma \tau s, \varepsilon \omega s, \dot{\eta}$ | \＃4 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 19.29 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| agri，food | good | n | $\sigma 0$ | бuxáulvos，ov，$\dot{\eta}$ | \＃6 | \＃0 | \＃0 | \＃0 | \＃1： 17.6 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| agri，food | good | n | ou | бuxouop ${ }^{\prime}$ ，as，$\dot{\eta}$ | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 19.4 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| agri，food | good | n | ou | о̃̃xov，ou，$\tau$ т |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| comm， discuss | neut | v | ou | ou入入ori＇̧omaı | \＃5 | \＃0 | \＃0 | \＃0 | \＃1：20．5＊ | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| emotion， lament | bad | v | ou | $\sigma \nu \lambda \lambda u \pi$ ¢́ $\omega$ | \＃2 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |  |  | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | Mk 3.5 |
| legal | bad | n | ou | ounßoúdiov，ou，tó | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 25.12 |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt 12.14, 22.15, 27.1, 27.7, } \\ & \text { 28.12; Mk 3.6, 15.1 } \end{aligned}$ |
| solidarity | good | n | ou |  | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |  |  | Jn 11.16 |
| help， solidarity | good | v | ou | ооитараүііонаı | \＃1 | \＃0 | \＃0 | \＃0 | \＃1： 23.48 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| social | good | v | ou |  | \＃3 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1：25．24 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| touch | good | v | ou | бטнлєpp入außáv $\omega$ | \＃1 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1：20．10 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| food | good | v | ou | бvutiv | \＃1 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 10.41 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| fall，destroy | bad | v | ou | оטนлint | \＃15 | \＃0 | \＃0 | \＃0 | \＃1： 6.49 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| fill | Neut | v | ou | ооцл入nро́ $\omega$ | \＃0 | \＃0 | \＃0 | \＃0 | \＃2：8．23， 9.51 | \＃1： 2.1 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| agri | bad | v | ou | бu＾¢ı́v | \＃1 | \＃0 | \＃0 | \＃0 | \＃1： $8.7^{*}$ | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| music，joy | good | n | ou | $\sigma u \mu \phi \omega v i a, a s, \dot{\eta}$ | \＃6 | \＃0 | \＃0 | \＃0 | \＃1： 15.25 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| num | neut | v | ou |  | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 19.19 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| ritual | neut | n | ou | $\sigma u v a \gamma \omega \gamma \dot{\eta}, \tilde{\eta}$ ¢，$\dot{\eta}$ | \＃214 | \＃3 |  | $\begin{aligned} & 4.31, \\ & 6.6 u \end{aligned}$ | $\begin{aligned} & \text { 4.15, 4.16, 4.20, 4.28, } \\ & 4.33,4.38,4.44,7.5, \\ & 8.41,11.43^{*}, 12.11^{*}, \\ & 13.10,20.46,21.12 \end{aligned}$ | \＃19 |  |  |  | 4.23 | 9.35 |  |  |  | $\begin{aligned} & \hline \text { Mt 6.2, 6.5, 10.17, 12.9, 13.54, } \\ & \text { 23.6, 23.34; Mk 1.21, } 1.23, \\ & \text { 1.29, 1.39, 3.1, 6.2, 12.39, } \\ & \text { 13.9; Jn 6.59, 18.20 } \\ & \hline \end{aligned}$ |
| social | neut | v | ou | ouva入i ${ }^{\text {che }}$ ， | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 1.4 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| social | good | v | ou | бvva入入á $\sigma \sigma \omega$ | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 7.26 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| agri | bad | v | ov | ouvau ${ }^{\text {ajvas }}$ | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |  | \＃0 | \＃0 | \＃0 | Mt 13.30 |
| haste， danger，mob | bad | n | ou | ouvסpoun＇，$\tilde{\sim}$ ，$\dot{\eta}$ | \＃2 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 21.30 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| authority | bad | n | OU | ouvédpıov，ou，tó |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| violence | bad | v | ou | бvverıitiөnut | \＃6 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1：24．9 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| social， motion | neut | v | ou | боvėtouaı | \＃3 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 20.4 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| food， solidarity | good | v | ou | ouvevoím | \＃4 | \＃2 | \＃0 | \＃0 | \＃1： 15.2 | \＃2：10．41， 11.3 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| thought | good | v | ou | $\sigma \dot{\sim}$ |  |  |  |  | 2.47 |  |  |  |  |  |  |  |  |  |  |
| violence | bad | v | ou | бטveфíatnul | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 16.22 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| strain | bad | v | ou | бové $\chi \omega$ | \＃49 | \＃2 | \＃0 | \＃0 | $\begin{aligned} & \text { \#4: 4.38, 8.37, 8.45, } \\ & 12.50 \\ & \hline \end{aligned}$ | \＃3：9．57，18．5， 28.8 | \＃0 | \＃0 | \＃0 |  |  | \＃0 | \＃0 | \＃0 | Mt 4.24 |
| violence | bad | v |  | бuv日púnte | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1：21．13 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| travel | good | v | ou | бuvodsúw | \＃2 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 9.7 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| travel | good | n | ou | ouvodía，as，$\dot{\eta}$ | \＃2 | \＃0 | \＃0 | \＃0 | \＃1h： 2.44 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |


| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| comm | good | v | ou | бuvoui入é $\omega$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 10.27 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| location | neut | v | ou | ouvouopé $\omega$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 18.7 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| emotion | bad | v | ou |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| chron | neut |  | ou | $\sigma$ оvté $\lambda \varepsilon 1 \alpha, \alpha \varsigma, \dot{\eta}$ | \#79 | \#1 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | $\begin{aligned} & \text { Mt 13.39, 13.40, 13.49, } 24.3, \\ & 28.20 \end{aligned}$ |
| complete | good | v | ou | $\sigma \nu \nu \tau \varepsilon \lambda \dot{\varepsilon} \omega$ | \#207 | \#2 | \#0 | \#0 | \#2: 4.2, 4.13 | \#1:21.27 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 13.4 |
| chron | neut | b | ou | бovtón ${ }^{\text {cos }}$ | \#3 | \#0 | \#0 | \#0 | \#0 | \#1: 24.4 | \#0 | \#0 | $\begin{array}{\|l\|} \hline \text { \#1: } \\ 16.8 \\ \hline \end{array}$ | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| family | neut | n | ou | бúvepoфos, ov, ó | \#2 | \#0 | \#0 | \#0 | \#0 | \#1: 13.1 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| social | neut | v | ou |  | \#1 | \#0 | \#0 | \#0 | \#1h: 8.19 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| crime | bad | n | ou | бuvauooia, as, $\dot{\eta}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#1:23.13 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| military | neut | n |  | бט́бonuov, ou, тó | \#5 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 14.44 |
| piety, sacrifice | neut | n |  | oфáyıov, ou, $\tau$ т́ | \#5 | \#0 | \#0 | \#0 | \#0 | \#1: 7.42 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| hyperbole, drama | neut | b |  | $\sigma \phi o ́ \delta \rho a$ | \#391 | \#1 | \#0 | \#0 | \#1: 18.23 | \#1: 6.7 |  |  |  |  |  | \#0 | \#0 | \#0 | $\begin{aligned} & \text { Mt } 2.10,17.6,17.23,18.31, \\ & 19.25,26.22,27.54 ; \text { Mk } 16.4 \end{aligned}$ |
| hyperbole, drama | neut | b |  | $\sigma \phi о \delta \rho \omega{ }^{\text {os }}$ | \#4 | \#0 | \#0 | \#0 | \#0 | \#1: 27.18 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| body | neut | n |  | $\sigma \phi$ обрóv, оũ, тó | \#0 | \#0 | \#0 | \#0 | \#0 | \#1:3.7 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| location, learning | good | n |  |  | \#3 | \#0 | \#0 | \#0 | \#0 | \#1: 19.9 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| body | neut | a |  | $\sigma \omega \mu a \tau \tau x \dot{s}$, $\dot{\eta}$, óv | \#2 | \#1 | \#0 | \#0 | \#1:3.22 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| thought, health | good | v |  | $\sigma \omega \phi \rho \circ v^{\prime}$ ¢ $\omega$ | \#0 | \#4 | \#0 | \#0 | \#1: 8.35 | \#0 | \#0 | \#0 | $\begin{array}{\|l\|} \hline \# 1: \\ 5.15 \\ \hline \end{array}$ | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| destiny | neut | a |  | $\tau \alpha \chi \tau \dot{\delta}$, $\dot{\eta}, \dot{\text { óv }}$ | \#1 | \#0 | \#0 | \#0 | \#0 | \#1: 12.21 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| Aramaic, magic | good | n |  | $\tau \alpha \lambda 10 \dot{1}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 5.41 |
| emotion, fear | bad | v |  |  | \#119 | \#3 | \#0 | $\begin{array}{\|l\|} \hline \# 1: \\ 24.38 \end{array}$ | \#1: 1.12 | \#3: 15.24, 17.8, 17.13 |  |  |  |  | 2.3 |  |  |  | Mt 14.26, Mk 6.50, Jn 5.7, <br> 11.33, 12.27, 13.21, 14.1, <br> 14.27 |
| death | bad | n |  | $\tau \alpha \phi \dot{n}, \hat{\eta} \varsigma, \dot{\eta}$ | \#14 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 27.7 |
| haste | neut | b |  | $\tau \alpha \chi \underline{\varepsilon} \omega \mathrm{s}$ | \#33 | \#9 | \#0 | \#0 | \#2: 14.21*, 16.6 | \#1: 17.15 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 11.31, 13.27, 20.4 |
| haste | neut | n |  | $\tau \dot{\alpha} \chi$ оs, ous, $\tau$ ¢́ | \#34 | \#4 | \#0 | \#0 | \#1: 18.8 | \#3: 12.7, 22.18, 25.4 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| haste | neut | b |  | тaxús, हia, ú | \#45 | \#7 | \#0 | \#0 | \#1: 15.22 | \#0 |  |  |  |  |  |  |  |  | Mt 5.25, 28.7, 28.8; Mk 9.39; Jn 11.29 |
| style | neut | x |  | $\tau \varepsilon$ | \#239 | \#43 | \#0 | \#0 | $\begin{aligned} & \text { \#8: 2.16, 12.45*, } \\ & 14.26,15.2,21.11^{*} \text {, } \\ & 22.66^{*}, 23.12,24.20 \end{aligned}$ | \#138 |  |  |  |  |  |  |  |  | Mt 22.10, 27.48, 28.12; Jn 2.15, 4.42, 6.18; Heb has 19, Rom 14 |
| persuasion | neut | n |  | $\tau \varepsilon \chi \mu$ йpıov, ou, тó | \#3 | \#0 | \#0 | \#0 | \#0 | \#1: 1.3 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| age | neut | n |  | $\tau$ т́xvov, ou, $\tau$ ¢́ | \#287 | \#50 | $\begin{aligned} & \text { \#2: } \\ & 7.35 \mathrm{u}, \\ & 16.25 \end{aligned}$ | \#0 | $\begin{aligned} & \text { \#12: 1.7, 1.17, 2.48, } \\ & 3.8,11.13,13.34, \\ & 14.26,15.31,18.29, \\ & 19.44,20.31,23.28 \end{aligned}$ | $\begin{aligned} & \text { \#5: 2.39, 7.5, 13.33, } \\ & 21.5,21.21 \end{aligned}$ | 7.11 |  |  |  | $\begin{array}{\|l} 2.18, \\ 3.9 \end{array}$ |  |  |  | $\begin{aligned} & \text { Mt 9.2, 10.21, 15.26, 18.25, } \\ & \text { 19.29, 21.28, 22.24, 23.37, } \\ & 27.25 ; \text { Mk 2.5, 7.27, 10.24, } \\ & 10.29,10.30,12.19,13.12 ; \mathrm{Jn} \\ & 1.12,8.39,11.52 \end{aligned}$ |
| agri | good | v |  | $\tau \varepsilon \lambda \varepsilon \sigma ф \circ \rho \frac{1}{\omega} \omega$ | \#1 | \#0 | \#0 | \#0 | \#1: 8.14 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| death | $\begin{aligned} & \hline \text { bad \| } \\ & \text { good } \end{aligned}$ | n |  | $\tau \varepsilon \lambda \varepsilon \cup \tau \bar{n}, \tilde{\eta} s, \dot{\eta}$ | \#27 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  | 2.15 | \#0 | \#0 | \#0 |  |


| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| chron | neut | v |  | $\tau \varepsilon \lambda \hat{\varepsilon} \omega$ | \#24 | \#14 | \#0 | \#0 | $\begin{aligned} & \text { \#4: 2.39, 12.50, 18.31, } \\ & 22.37 \end{aligned}$ | \#1: 13.29 |  |  |  | \#0 | \#0 |  |  |  | $\begin{aligned} & \text { Mt } 7.28,10.23,11.1,13.53, \\ & 17.24,19.1,26.1 ; \text { Jn } 19.28 \text {, } \\ & 19.30 \end{aligned}$ |
| chron | neut | n |  | $\tau$ tidos, ous, $\tau$ ¢́ | \#165 | \#25 | \#1: 18.5uc | \#0 | \#3: 1.33, 21.9*, 22.37 | \#0 |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt 10.22, 17.25, 24.6, 24.13, } \\ & \text { 24.14, 26.58; Mk 3.26, 13.7, } \\ & \text { 13.13; Jn 13.1 } \end{aligned}$ |
| finance | bad | n??p* |  | $\tau \varepsilon \lambda \omega \nu \eta s, o u, \dot{\delta}$ | \#0 | \#0 | \#0 | \#0 | $\begin{aligned} & \# 6: 3.12,5.29,5.30, \\ & 7.29,7.34,15.1 \end{aligned}$ | \#0 | \#0 | \#0 | $\begin{aligned} & \# 2: \\ & 2.15, \\ & 2.16 \end{aligned}$ | $\begin{aligned} & \text { \#2: } \\ & 5.46, \\ & 11.19 \end{aligned}$ | \#4: <br> 9.10, <br> 9.11, <br> 21.31, <br> 21.32 | \#0 | \#0 | \#0 |  |
| finance | bad | n??s* |  | $\tau \varepsilon \lambda \omega \nu \eta s, o u, \dot{\delta}$ | \#0 | \#0 | $\begin{array}{\|l} \hline \# 3: \\ 18.10, \\ 18.11, \\ 18.13 \\ \hline \end{array}$ | \#0 | \#1: 5.27 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 10.3, 18.17 |
| finance | bad | n |  | $\tau \varepsilon \lambda \omega$ viov, ou, $\tau$ ó | \#0 | \#0 | \#0 | $\begin{aligned} & \hline \text { \#1: } \\ & 5.27 \mathrm{~m} \end{aligned}$ | \#0 | \#0 | $\begin{aligned} & \hline \# 1: \\ & 2.14 \\ & \hline \end{aligned}$ | \#0 | \#0 | $\begin{aligned} & \hline \# 1: \\ & 9.9 \end{aligned}$ | \#0 | \#0 | \#0 | \#0 |  |
| nume | neut | a |  |  | \#137 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| numc | neut | a |  | $\tau \varepsilon$ ¢ $\sigma$ apes | \#218 | \#23 | \#0 | \#0 | \#1: 2.37 | $\begin{aligned} & \text { \#6: } 10.11,11.5,12.4, \\ & 21.9,21.23,27.29 \end{aligned}$ |  |  |  |  |  |  |  |  | $\begin{aligned} & \hline \text { Mt 24.31; Mk 2.3, 13.27; Jn } \\ & 11.17,19.23 \\ & \hline \end{aligned}$ |
| numc | neut | a |  | $\tau \varepsilon \sigma$ ¢ ${ }^{\text {cáxovta }}$ | \#0 | \#9 | \#0 | \#0 | \#1: 4.2 | $\begin{aligned} & \text { \#8: 1.3, 4.22, 7.30, } 7.36, \\ & 7.42,13.21,23.13,23.21 \end{aligned}$ |  |  |  |  |  |  |  |  | Mt 4.2; Mk 1.13; Jn 2.20 |
| chron | neut |  |  | $\tau \varepsilon \sigma \sigma \varepsilon p a x 0 v \tau \alpha \varepsilon \tau \dot{\prime}$, źs $^{\prime}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#2: 7.23, 13.18 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| chron | neut | a |  | тєтартаĩos, $\alpha, 0 \nu$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 11.39 |
| authority | neut | v |  | $\tau \varepsilon \tau \rho a \rho \chi$ ¢́ $\omega$ | \#0 | \#0 | \#0 | \#0 | \#1:3.1 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| authority | neut | n |  | тєтра́ $\alpha \chi \eta s, 00, \delta$ | \#0 | \#0 | \#0 | \#0 | \#2: 3.19, 9.7 | \#1: 13.1 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 14.1 |
| military | neut | n |  | тeтpádıov, ou, тó | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 12.4 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| chron | neut | a |  | $\tau \varepsilon \tau \rho \alpha \mu^{\prime \prime} \nu$ vos, ov | \#2 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 4.35 |
| numc | neut | a |  | тยтрaт入oũs, $\tilde{\eta}$, oũv | \#0 | \#0 | \#1: 19.8 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| vision, drama | good | b |  | $\tau \eta \lambda \alpha \nu \gamma \omega \overline{ }$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 8.25 |
| identity | neut | ai??p |  | tis | \#7 | \#3 | \#0 | \#0 | \#2: 13.31, 24.22 | $\begin{aligned} & \text { \#16: 9.19, 10.48, 11.20, } \\ & \text { 15.2, 15.36, 16.12, 17.5, } \\ & \text { 17.6, 17.34, 19.1, 24.1, } \\ & 24.19,24.24,25.13, \\ & 25.19,27.1 \end{aligned}$ | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 12.20 |
| identity | neut | ai??s |  | tis | \#64 | \#25 | $\begin{aligned} & \text { \#6: 11.1, } \\ & \text { 14.16, } \\ & 16.19 \\ & 16.20 \\ & 18.18 \\ & 18.35 \end{aligned}$ | $\begin{aligned} & \text { \#2: } 9.8, \\ & 9.19 \end{aligned}$ | $\begin{aligned} & \text { \#26: 1.5, 7.2, 7.41, } \\ & \text { 8.27, 10.25, 10.30, } \\ & 10.31,10.33,10.38, \\ & 11.27^{*}, 11.36,12.16^{*}, \\ & \text { 14.2, 15.11, 16.1, } \\ & \text { 17.12, 18.2, 19.12, } \\ & 20.9,21.2,22.50, \\ & 22.56,22.59,23.8, \\ & 23.19,23.26 \\ & \hline \end{aligned}$ | \#43 |  |  |  |  |  |  |  |  | Mt 18.12; Mk 14.47, 14.51, 15.21; Jn 4.46, 5.5, 11.49, 21.5 |
| identity | neut | aq |  | $\tau i s$ | \#122 | \#15 | \#1: 11.11 | $\begin{aligned} & \text { \#1: } \\ & 8.30 \mathrm{~m} \end{aligned}$ | $\begin{aligned} & \text { \#8: 4.36, } 7.39,8.9, \\ & 12.42,14.31,15.4, \\ & 15.8,24.17 \end{aligned}$ | $\begin{aligned} & \text { \#4: 7.49, 10.21, 10.29, } \\ & 24.20 \end{aligned}$ | 5.9 |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt 5.46, 7.9, 12.11; Mk 4.30, } \\ & 6.2 ; \text { Jn 2.18, } 6.30,18.29 \end{aligned}$ |
| identity | neut | ri??p |  | Tis | \#41 | \#36 | \#0 | \#1: 9.7 | $\begin{aligned} & \hline \# 12: 6.2,7.18,9.8, \\ & 9.27,11.15,13.1, \\ & 18.9,19.39,20.27, \\ & 20.39,21.5,24.24 \end{aligned}$ | $\begin{aligned} & \text { \#17: 6.9, 9.2, 10.23, } \\ & \text { 12.1, 15.1, 15.5, 15.24, } \\ & \text { 17.4, 17.18, 17.20, } \end{aligned}$ |  |  |  |  |  |  |  |  | Mt 9.3, 12.38, 16.28, 27.47, 28.11, Mk 2.6, 7.1, 7.2, 8.3, 9.1, 11.5, 12.13, 14.4, 14.57, 14.65, 15.35, Jn 6.64, 7.25, |


| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { 17.28, 19.9, 19.13, } \\ & \text { 19.31, 23.9, 23.23, } 27.44 \end{aligned}$ |  |  |  |  |  |  |  |  | 7.44, 9.16, 11.37, 11.46, 13.29; Lk1 and Lk2 have indefinite groups of people |
| identity | neut | ri??s |  | Tis | \#2 | \#1 | \#0 | \#1: 9.7 | \#2: 9.8, 21.5 | \#1: 27.44 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 20.23 |
| identity | neut | rq??p |  | tis | \#20 | \#6 | \#0 | \#0 | \#1: 24.17 | \#2: 17.20, 19.15 |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt 12.48, } 17.25 \text {; Jn 6.64, 10.6, } \\ & 13.18 \\ & \hline \end{aligned}$ |
| identity | neut | rq??s |  | tis | \#1149 | \#107 | \#> | \#> | \#99 | \#48 | \#> | \#> | \#> | \#> | \#> | \#> | \#> | \#> | Mt \#79; Mk \#66; Jn \#66; run after datasets compiled |
| identity | neut | rq?f |  | tis | \#29 | \#5 | \#0 | \#0 | \#2: 7.39, 8.9 | \#2: 10.21, 17.19 |  |  |  |  |  | \#0 | \#0 | \#0 | Mt 12.48; Mk 3.33, 6.2 |
| identity | neut | rqd |  | tis | \#65 | \#3 | $\begin{aligned} & \text { 11.19, } \\ & \text { 14.34uc } \end{aligned}$ | \#0 | $\begin{aligned} & \hline 6.47,7.31 \mathrm{c}, 12.20 \mathrm{c}, \\ & 13.18 \mathrm{c}, 13.20 \mathrm{c}, 14.34 \end{aligned}$ | \#1: 4.9 |  |  | 9.50 | 5.13 |  |  |  |  | Mt 11.16, 12.27; Jn 12.38 |
| identity | neut | rqgmp |  | tis | \#1 | \#2 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 17.25 |
| border | neut | n |  | тoĩxos, ou, ob | \#73 | \#0 | \#0 | \#0 | \#0 | \#1: 23.3 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| chron | neut | b |  | то่тє | \#281 | \#17 | $\begin{aligned} & \text { \#3: 6.42, } \\ & \text { 14.21c, } \\ & \text { 21.27c } \end{aligned}$ | $\begin{array}{\|l} \# 1: \\ 5.35 \mathrm{~m} \end{array}$ | $\begin{aligned} & \text { \#11: } 11.24,11.26, \\ & 13.26 c^{*}, 14.9,14.10, \\ & 16.16^{*}, 21.10^{*}, 21.20, \\ & 21.21,23.30,24.45 \end{aligned}$ | \#21 | 2.20 |  |  | \#> | \#89 | \#> | \#> | \#25 | $\begin{aligned} & \text { Mk 3.27, 13.14, 13.21, 12.26, } \\ & 13.27 \end{aligned}$ |
| person | neut | d+n |  | тӧvoua | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 27.57 |
| finance | bad | n |  | $\tau \rho \alpha \pi \varepsilon \zeta 广 \tau \eta s, 0 \cup, \delta$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 25.27 |
| sickness | bad | n |  | траच̃นa, aтоऽ, тó | \#16 | \#0 | $\begin{aligned} & \text { \#1: } \\ & 16.21^{*} \end{aligned}$ | \#0 | \#1: 10.34 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| num |  | a |  | $\tau \rho \varepsilon \tilde{s}_{5}$, $\tau$ ¢'a | \#336 | \#19 | $\begin{aligned} & \text { \#2: 9.33, } \\ & 11.5 \end{aligned}$ | $\begin{array}{\|l\|} \hline \# 1: \\ 9.22 \mathrm{~m}^{*} \end{array}$ | $\begin{aligned} & \text { \#7: 1.56, 2.46, } 4.25 \\ & (3+6), 10.36,12.52, \\ & 13.7,13.21 \end{aligned}$ | $\begin{aligned} & \text { \#14: 5.7, } 7.20,9.9, \\ & 10.19,11.11,17.2,19.8, \\ & 20.3,25.1,28.7,28.11, \\ & 28.12,28.15,28.17 \end{aligned}$ |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt2 12.40, 13.33, 15.32, 17.4, } \\ & \text { 18.16, 18.20, 26.61, 27.40, } \\ & \text { 27.63, Mk 8.2, 8.31, 9.5, 9.31, } \\ & \text { 10.34, 14.58, 15.29, Jn 2.6, } \\ & 2.19,2.20,21.11 \end{aligned}$ |
| resource | good | v |  | $\tau \rho \dot{\prime} \phi \omega$ | \#25 | \#3 | $\begin{aligned} & \hline \# 1: \\ & \text { c12.24 } \end{aligned}$ | \#0 | \#2: 4.16, 23.29 | \#1: 12.20 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 6.26, 25.37 |
| craft | neut | n |  | топ̃ $\mu$, atos, $\tau$ ¢́ | \#0 | \#0 | \#0 | \#0 | \#1: 18.25 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| numc | neut | a |  | трı́áxovta | \#167 | \#1 | \#0 | \#0 | \#1:3.23 | \#0 |  |  |  |  |  |  |  |  | $\begin{aligned} & \hline \text { Mt 13.8, 13.23, 26.15, 27.3, } \\ & \text { 27.9, Mk 4.8, 4.20, Lk 3.23, Jn } \\ & \text { 5.5, 6.19 } \\ & \hline \end{aligned}$ |
| numc | neut | a |  |  | \#86 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | \#0 | \#0 |  |  |  | Mk 14.5, Jn 12.5 |
| chron | neut |  |  | т $\uparrow$ ¢єтia, as | \#0 | \#0 | \#0 | \#0 | \#0 | \#1:20.31 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| chron, numo | neut | n |  | $\tau \rho ı \tau i \alpha, \alpha s, \dot{\eta}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 20.31 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| pain | bad | v |  | $\tau$ тi' ${ }^{\text {c }}$, | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 9.18 |
| chron | neut | a |  | трíunvos, ou | \#4 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| location | neut | n |  | $\tau \rho i \sigma \tau \varepsilon \gamma 0 \nu, 00, \tau$ ó | \#0 | \#0 | \#0 | \#0 | \#0 | \#1:20.9 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| nume | neut | a |  | $\tau$ тıбхi入ıol, al, a | \#36 | \#0 | \#0 | \#0 | \#0 | \#1:2.41 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| numo | neut | a |  | тpítos, $\eta$, ov | \#169 | \#20 | \#1: 24.7 | \#0 | $\begin{aligned} & \text { \#9: 9.22*, 12.38, } \\ & \text { 13.32, 18.33, 20.12, } \\ & \text { 20.31, 23.22, 24.21, } \\ & \text { 24.46 } \end{aligned}$ | $\begin{aligned} & \text { \#4: 2.15, 10.40, 23.23, } \\ & 27.19 \end{aligned}$ |  |  |  |  |  |  |  |  | $\begin{aligned} & \hline \text { Mt 16.21, 17.23, 20.3, 20.19, } \\ & 22.26,26.44,27.64, \text { Mk 12.21, } \\ & 14.41,15.25, \text { Jn 2.1, 21.14, } \\ & 21.17 \\ & \hline \end{aligned}$ |
| help | good | v |  | $\tau \rho \circ \pi \bigcirc ф о \rho$ ¢́ $\omega$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 13.18 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| food | good | n |  | $\tau \rho 0 \phi \dot{n}, \underline{r} s, \dot{\eta}$ | \#31 | \#3 | \#1: 12.23 | \#0 | \#0 | $\begin{aligned} & \text { \#7: 2.46, 9.19, 14.17, } \\ & 27.33,27.34,27.36, \\ & 27.38 \end{aligned}$ | \#0 | \#0 | \#0 | $\begin{aligned} & 6.25, \\ & 24.45 \end{aligned}$ | 3.4 |  |  |  | Mt 10.10; Jn 4.8 |
| animal, piety, sacrifice | good | n |  | $\tau \rho \cup \gamma \omega ้$, óvos, $\dot{\eta}$ | \#15 | \#0 | \#0 | \#0 | \#1: 2.24 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |


| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| craft | good | n |  | $\tau \rho \cup \mu \alpha \lambda \lambda \alpha, \alpha \tilde{\alpha} s, \dot{\eta}$ | \#6 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 10.25 |
| craft | neut | n |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 19.24 |
| violence | bad | v |  | $\tau \dot{\tau} \pi \tau \omega$ | \#41 | \#1 | \#0 | \#0 | $\begin{aligned} & \text { \#4: 6.29*, } 12.45 \text {, } \\ & 18.13^{*}, 23.48 \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { \#4: 18.17, 21.32, 23.2, } \\ & 23.3 \end{aligned}$ |  |  |  |  |  | \#0 | \#0 | \#0 | Mt 24.49, 27.30; Mk 15.19 |
| action | neut | v |  | тن́ф $\omega$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 12.20 |
| danger, nature | bad | a |  | тuф¢vıxós, $\dot{\eta}$, óv | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 27.14 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| shame | bad | v |  |  | \#6 | \#2 | \#0 | \#0 | \#2: 11.45, 18.32 | \#1: 14.5 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 22.6 |
| liquid, agri | good | a |  | úypós, $\alpha^{\text {a }}$, óv | \#6 | \#0 | \#0 | \#0 | \#1:23.31 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| sickness | bad | a |  |  | \#0 | \#0 | \#0 | \#0 | \#1: 14.2 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| social | neut | v |  |  | \#6 | \#0 | \#0 | \#0 | \#2: 8.27, 14.31 | \#1: 16.16 |  |  |  |  |  |  |  |  | Mk 5.2, Mt 8.28, Jn 4.51, $\text { 11.20, 11.30, } 12.18$ |
| misc | neut | v |  | vinápx $\omega$ | \#150 | \#17 | $\begin{array}{\|l} \text { \#4: 8.3, } \\ 12.33, \\ 12.44, \\ 16.23, \\ \text { c19.8 } \end{array}$ | \#0 | $\begin{aligned} & \text { \#10: 7.25, 8.41, 9.48*, } \\ & 11.13^{*}, 11.21^{*}, 12.15, \\ & 14.33,16.1,16.14^{*}, \\ & 23.50 \end{aligned}$ | $\begin{aligned} & \# 14: 2.30,3.2,3.6,4.32, \\ & 4.34,4.37,5.4,7.55, \\ & 8.16,10.12,16.3,16.20, \\ & \text { 16.37, 17.24, 17.27, } \\ & \text { 17.29, 19.36, 19.40, } \\ & 21.20,22.3,27.12, \\ & 27.21,27.34,28.7,28.18 \\ & \hline \end{aligned}$ | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 19.21, 24.47, 25.14; consider additional restorations of this signature Qn word |
| liquid, resource | good | v | ن̇\#Ep |  | \#0 | \#0 | \#1: 6.38 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| piety | bad | n | ט̇mep |  | \#56 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 7.22 |
| comm | bad | v | ن̇mep | ט̇кєрора́ $\omega$ | \#42 | \#0 | \#0 | \#0 | \#0 | \#1: 17.30 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| drama | good | b | ن̇mep |  | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 7.37 |
| violence | bad | v | íno |  | \#1 | \#0 | \#0 | \#0 | \#0 | \#1: 6.11 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| witness | neut | v | ט̇о |  | \#58 | \#0 | \#0 | \#0 | \#3: 3.7, 6.47, 12.5* | \#2: 9.16, 20.35 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 3.7 |
| secure | good | v | ino | ט̇по̧¢ıvขu | \#2 | \#0 | \#0 | \#0 | \#0 | \#1: 27.17 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| deception, evil | bad | v | ito | iтохріvoнаı | \#10 | \#0 | \#0 | \#0 | \#1: 20.20 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| agri | good | n | ט̇по | ímo入ウ̇vıov, ou, $\tau$ ¢́ | \#4 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 12.1 |
| nature | good | v | íno | ن̇потvé $\omega$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#1:27.13 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| drama, transition | neut | v | ט̇0 |  | \#17 | \#3 | $\begin{array}{\|l} \text { \#2: } \\ 23.56, \\ 24.9 \end{array}$ | \#0 | $\begin{aligned} & \text { \#19: 1.56, 2.20, 2.43, } \\ & \text { 2.45, 4.1, 4.14, 7.10, } \\ & \text { 8.37, 8.39, 8.40, } \\ & \text { 9.10a, 10.17, 11.24, } \\ & \text { 17.15, 17.18, 19.12, } \\ & \text { 23.48, 24.33, 24.52 } \end{aligned}$ | $\begin{aligned} & \text { \#11: 1.12, 8.25, 8.28, } \\ & 12.25,13.13,13.34, \\ & 14.21,20.3,21.6,22.17, \\ & 23.32 \end{aligned}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | Qn uses mean "return", i.e., an act of going; LkR2 distinctively uses as a gesture, for turning of face or body |
| action | neut | v | ito |  | \#0 | \#0 | \#0 | \#0 | \#1: 19.36 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| caste | good | v | ío |  | \#29 | \#28 | \#0 | \#0 | \#3: 2.51, 10.17, 10.20 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| haste, travel | neut | v | ito | ט̇потр $¢ \chi \omega$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 27.16 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| bother, violence | bad | v |  |  | \#0 | \#1 | $\begin{array}{\|l\|} \hline \# 1: \\ \text { c18.5u } \\ \hline \end{array}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| clothing | good | v |  | i¢aiv | \#14 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| clothing | good | a |  | ùaviós, $\chi^{\text {j }}$, óv | \#9 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 19.23 |
| honor, divine | good | a????s |  | ü४ıтоs, $\eta$, ov | \#100 | \#1 | \#0 | \#0 | $\begin{aligned} & \text { \#7: 1.32, 1.35, 1.76, } \\ & 2.14,6.35^{*}, 8.28, \\ & 19.38 \end{aligned}$ | \#2: 7.48, 16.17 |  |  |  |  |  | \#0 | \#0 | \#0 | Mt 21.9, Mk 5.7, 11.10 |
| light | good | n |  | фavós, oũ, ó | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 18.3 |


| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| status | neut | n |  |  | \#6 | \#0 | \#0 | \#0 | \#0 | \#1: 25.23 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| geo | bad | n |  |  | \#76 | \#0 | \#0 | \#0 | \#1:3.5 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| comm | neut | n |  | $\phi \dot{\alpha} \sigma \iota, \varepsilon \omega s, \dot{\eta}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#1:21.31 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| comm | neut | n |  | $\phi \dot{\mu} \mu \eta, \eta s, \dot{\eta}$ | \#4 | \#0 | \#0 | \#0 | \#2: 4.14 | \#0 | \#0 | \#0 | \#0 | $\begin{array}{l\|} \hline \# 1: \\ 9.26 \\ \hline \end{array}$ | \#0 | \#0 | \#0 | \#0 |  |
| motion | neut | v |  | $\phi \chi^{\prime}{ }^{\text {v }}$ \% | \#26 | \#5 | \#1: 11.20 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | $\begin{aligned} & \text { \#1: } \\ & 12.28 \end{aligned}$ | \#0 | \#0 | \#0 | \#0 |  |
| help | good | b |  |  | \#2 | \#0 | \#0 | \#0 | \#0 | \#1:27.3 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| social | good | v |  | $\phi i \lambda \varepsilon ́ \omega$ | \#33 | \#4 | \#0 | \#0 | \#2: 20.46, 22.47 | \#0 |  |  |  |  |  |  |  |  | $\begin{array}{\|l\|} \hline \text { Mt 10.37, 23.6, 26.48, Mk } \\ \text { 14.44, Jn 5.20, 11.3, 11.36, } \\ \text { 12.25, 15.19, 16.27, 20.2, } \\ 21.15,21.16,21.17 \\ \hline \end{array}$ |
| name | good | n |  | Фìlıntos | \#11 | \#0 | \#1: 9.59 | \#0 | \#2: 3.1, 6.14 | $\begin{aligned} & \text { \#16: } 1.13,6.5,8.5,8.6, \\ & 8.12,8.13,8.26,8.29, \\ & 8.30,8.31,8.34,8.35, \\ & 8.38,8.39,8.40,21.8 \\ & \hline \end{aligned}$ |  |  |  |  |  |  |  |  | $\begin{array}{\|l\|} \hline \text { Mt 10.3, 14.3, Mk 3.18, 6.14, } \\ \mathrm{Jn} 1.43,1.44,1.45,1.46,1.48, \\ 6.5,6.7,12.21,12.22,14.8, \\ 14.9 \\ \hline \end{array}$ |
| comm, dispute | bad | n |  | $\phi$ ¢ $\lambda$ ¢vEıxia, as, $\dot{\eta}$ | \#3 | \#0 | \#0 | \#0 | \#1: 22.24 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| social | good | a |  | $\phi i \lambda o s, \eta, o v$ | \#174 | \#3 | $\begin{array}{\|l\|} \hline \# 6: 11.5, \\ 11.8, \\ 12.4, \\ \text { c14.12, } \\ 16.9, \\ 21.16 \\ \hline \end{array}$ | \#0 | $\begin{aligned} & \text { \#7: 7.34, 11.6, 14.10, } \\ & \text { 15.6, 15.9, 15.29, } \\ & 23.12 \end{aligned}$ | \#3: 10.24, 19.31, 27.3 | \#0 | \#0 | \#0 |  |  |  |  |  | Mt 11.19, Jn 3.29, 11.11, 15.13, 15.14, 15.15, 19.12 |
| philosophy | good | n |  | \$i入órodos, ou, $\dot{\text { o }}$ | \#4 | \#0 | \#0 | \#0 | \#0 | \#1: 17.18 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| emotion, horror | bad | v |  | $\phi \circ \beta{ }^{\prime} \omega$ | \#443 | \#23 | $\begin{aligned} & \text { \#3: 12.4, } \\ & 12.5, \\ & 20.19 \mathrm{c} \end{aligned}$ | $\begin{array}{\|l\|} \hline \text { \#1: } \\ 5.10 \end{array}$ | \#17: 1.13, 1.30, 1.50, <br> 2.9, 2.10, 8.25c, 8.35, <br> 8.50, 9.34*, 9.45, <br> 12.7, 12.32, 18.2c, <br> 18.4*, 19.21c, 22.2, <br> 23.40 | $\begin{aligned} & \text { \#14: 5.26, 9.26, 10.2, } \\ & \text { 10.22, 10.35, 13.16, } \\ & \text { 13.26, 16.38, 18.9, } \\ & \text { 22.29, 23.10, 27.17, } \\ & \text { 27.24, 27.29 } \end{aligned}$ |  |  |  |  |  |  |  |  | Mt 1.20, 2.22, 9.8, 10.26, 10.28, 10.31, 14.5, 14.27, 14.30, 17.6, 17.7, 21.26, 21.46, 25.25, 27.54, 28.5, 28.10; Mk 4.41, 5.15, 5.33, 5.36, 6.20, 6.50, 9.32, 10.32, 11.18, 11.32, 12.12, 16.8; Jn $6.19,6.20,9.22,12.15,19.8$; Qn is $2^{\text {nd }}$ plural aorist subj/imp; Mt1/Lk2 have $2^{\text {nd }}$ plural present; add DD 1.2 "fear* god*" |
| emotion, horror | bad | n |  |  | \#1 | \#0 | c21.11 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| emotion, horror | bad | n |  | фо $\beta$ ¢ ¢, ou, ó | \#193 | \#25 | \#0 | \#0 | $\begin{aligned} & \text { \#7: 1.12, 1.65, 2.9, } \\ & 5.26^{*}, 7.16^{*}, 8.37, \\ & 21.26^{*} \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { \#5: 2.43, 5.5, 5.11, } 9.31 \text {, } \\ & 19.17 \end{aligned}$ |  |  |  |  |  |  |  |  | Mt 14.26, 28.4, 28.8; Mk 4.41; <br> Jn 7.13, 19.38, 20.19 |
| violence | bad | n |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 2.15 |
| wisdom | good | v |  | фра́s¢ | \#3 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 15.15 |
| wisdom | good | b |  | фроvíu | \#0 | \#0 | \#0 | \#0 | \#1: 16.8 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| pride | bad | v |  | фрváббढ | \#3 | \#0 | \#0 | \#0 | \#0 | \#1:4.25 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| wilderness | neut | n |  | фpúyavov, ou, тó | \#6 | \#0 | \#0 | \#0 | \#0 | \#1:28.3 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| travel | bad | n |  | $\phi \cup \gamma \dot{n}, \hat{\eta} \varsigma, \dot{\eta}$ | \#12 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 24.20 |
| chron | neut |  |  | фu入axń, ${ }^{\text {n }}$ S | \#110 | \#7 | $\begin{array}{\|l\|} \hline \# 3: \\ 12.38, \\ \hline \end{array}$ | \#0 | $\begin{aligned} & \text { \#5: 2.8, 3.20, 21.12, } \\ & 22.33,23.25 \end{aligned}$ | \#16 |  |  |  |  |  |  |  |  | $\begin{aligned} & \hline \text { Mt } 5.25,14.3,14.10,14.25, \\ & 18.30,24.43,25.36,25.39, \\ & \hline \end{aligned}$ |


| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort｜Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  | $\begin{aligned} & 12.58, \\ & 23.19 \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { 25.43, 25.44; Mk 6.17, 6.27, } \\ & \text { 6.48; Jn 3.24 } \end{aligned}$ |
| violence | bad | v |  | фи入ахі＇¢ | \＃1 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1：22．19 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| piety | neut | n |  | фu入axtท́pıov，ou，тó | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |  | \＃0 | \＃0 | \＃0 | Mt 23.5 |
| misc | neut | v |  | фu入á ${ }^{\circ} \sigma \omega$ | \＃447 | \＃12 | c18．21 | \＃0 | $\begin{aligned} & \text { \#5: 2.8, 8.29, 11.21, } \\ & 11.28,12.15 \end{aligned}$ | $\begin{aligned} & \text { \#8: 7.53, 12.4, 16.4, } \\ & 21.24,21.25,22.20 \\ & 23.35,28.16 \end{aligned}$ |  |  |  |  |  |  |  |  | Mt 19．20，Mk 10．20，Jn 12．25， 12．47， 17.12 |
| plant | neut | n |  | фuteía，$\alpha$ ¢，$\dot{\eta}$ | \＃4 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |  | \＃0 | \＃0 | \＃0 | Mt 15.13 |
| agri | good | v |  | фบтєن́凶 | \＃47 | \＃4 | \＃0 | \＃0 | $\begin{aligned} & \text { \#4: 13.6, 17.6, 17.28, } \\ & 20.9 \end{aligned}$ | \＃0 |  |  |  |  |  | \＃0 | \＃0 | \＃0 | Mt 15．13，21．33，Mk 12.1 |
| misc | good | v |  | $\phi \omega \tau i \zeta \omega$ | \＃38 | \＃9 | \＃0 | \＃0 | \＃1： 11.36 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | $\begin{aligned} & \hline \# 1: \\ & 1.9 \\ & \hline \end{aligned}$ | \＃0 | \＃0 |  |
| emotion，joy | good | v |  | $\chi$ хаip $\omega$ | \＃84 | \＃34 | \＃0 | \＃0 | $\begin{aligned} & \text { \#11: 1.14, 1.28, } 6.23, \\ & 10.20,13.17,15.5^{*}, \\ & \text { 15.32, 19.6, 19.37, } \\ & 22.5,23.8^{*} \end{aligned}$ | $\begin{aligned} & \text { \#7: } 5.41,8.39,11.23, \\ & 13.48,15.23,15.31, \\ & 23.26 \end{aligned}$ |  |  |  |  |  |  |  |  | $\begin{array}{\|l\|} \hline \text { Mt 2.10, 5.12, 26.49, 27.29, } \\ 28.9, \text { Mk 14.11, 15.18, Jn 3.29, } \\ 4.36,8.56,11.15,14.28, \\ 16.20,16.22,19.3,20.20 \\ \hline \end{array}$ |
| action | neut | v |  |  | \＃4 | \＃1 | \＃0 | \＃0 | \＃2：5．4， 5.5 | \＃3：9．25，27．17， 27.30 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| liquid vessel | good | n |  | $\chi$ रдגiov，ou，$\tau \dot{\prime}$ | \＃1 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |  |  | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | Mk 7.4 |
| military | bad | n |  | $\chi$ д́pá̧，axos，$\dot{\text { o }}$ | \＃13 | \＃0 | \＃0 | \＃0 | \＃1： 19.43 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| favor | good | v |  | харі＇онаı | \＃12 | \＃12 | \＃0 | \＃0 | \＃3：7．21，7．42， 7.43 | $\begin{aligned} & \text { \#4: 3.14, 25.11, 25.16, } \\ & 27.24 \end{aligned}$ | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| favor | good | n |  | $\chi$ х́pss，itos，$\dot{\eta}$ | \＃130 | \＃119 | \＃1： 6.34 | \＃0 | $\begin{aligned} & \# 7: 1.30,2.40,2.52 \\ & 4.22,6.32,6.33,17.9 \end{aligned}$ | $\begin{aligned} & \text { \#17: } 2.47,4.33,6.8, \\ & 7.10,7.46,11.23,13.43, \\ & 14.3,14.26,15.11, \\ & 15.40,18.27,20.24, \\ & 20.32,24.27,25.3,25.9 \end{aligned}$ | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |  |  | Jn 1．14，1．16， 1.17 |
| geo | bad | n |  | $\chi$ ха́ $\sigma \mu a, \alpha \tau о \varsigma, \tau \ll$ | \＃1 | \＃0 | \＃1： 16.26 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| danger，travel | bad | v |  | $\chi \varepsilon \mu \dot{\alpha}{ }^{\text {¢ }}$ ¢ $\omega$ | \＃1 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 27.18 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| liquid | good | n |  | $\chi$ ві́иарроs，ou，$\dot{\text { d }}$ | \＃91 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |  |  | Jn 18.1 |
| help | good | a |  |  | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 13.11 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| num | neut | a |  |  | \＃284 | \＃11 | \＃0 | \＃0 | \＃1： 14.31 | \＃1：4．4 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| num | neut | a |  | $\chi^{\text {i }}$ ， $100, \alpha \mathrm{l}, a$ | \＃116 | \＃10 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| shame | bad | v |  |  | \＃3 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 17.32 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| emotion， anger | bad | v |  | хо入入́ $\omega$ | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |  |  | Jn 7.23 |
| joy | good | n |  | $\chi$ хоро́s，oũ，ó | \＃24 | \＃0 | \＃0 | \＃0 | \＃1： 15.25 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| food | good | n |  | $\chi$ хортабна，атоऽ，тó | \＃10 | \＃0 | \＃0 | \＃0 | \＃0 | \＃1： 7.11 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| scarcity | bad | n |  |  | \＃54 | \＃21 | \＃0 | $\begin{array}{\|l\|} \hline \# 1: \\ 5.31 \end{array}$ | $\begin{aligned} & \text { \#6: 9.11, 10.42, 15.7, } \\ & 19.31,19.34,22.71 \end{aligned}$ | $\begin{aligned} & \text { \#5: 2.45, 4.35, 6.3, } \\ & 20.34,28.10 \end{aligned}$ |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt 3.14, 6.8, 9.12, 14.16, 21.3, } \\ & \text { 26.65; Mk 2.17, 2.25, 11.3, } \\ & \text { 14.63; Jn 2.25, 13.10, 13.29, } \\ & 16.30 \end{aligned}$ |
| finance | bad | n |  | хри̃ца，atos，тó | \＃40 | \＃0 | \＃0 | \＃0 | \＃1： 18.24 | $\begin{aligned} & \text { \#4: } 4.37,8.18,8.20, \\ & 24.26 \end{aligned}$ |  |  |  | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | Mk 10.23 |
| chron | neut |  |  | хpovi¢ $\omega$ | \＃27 | \＃1 | \＃0 | \＃0 | \＃2：1．21， 12.45 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 | \＃0 |  |
| chron | neut | n |  | xpóvos，ou，í | \＃130 | \＃21 | \＃0 | \＃0 | $\begin{aligned} & \text { \#7: 1.57, 4.5, 8.27, } \\ & 8.29,18.4,20.9,23.8 \end{aligned}$ | $\begin{aligned} & \text { \#16: 1.6, 1.7, 1.21, 3.21, } \\ & 7.17,7.23,8.11,13.18, \\ & 14.3,14.28,15.33, \\ & \text { 17.30, 18.20, 18.23, } \\ & \text { 19.22, 20.18 } \end{aligned}$ |  |  |  |  | $\begin{array}{\|l\|} \hline \# 2: \\ 2.7, \\ 2.16 \end{array}$ |  |  |  | $\begin{aligned} & \text { Mt } 25.19, \mathrm{Mk} 2.19,9.21, \mathrm{Jn} \\ & 5.6,7.33,12.35,14.9 \end{aligned}$ |


| Tags | Feeling | POS | Prfx | Lemma | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| travel | neut | v |  | $\chi$ хооотр 1 ¢́ $\omega$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 20.16 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| body | neut | n |  | $\chi \rho \omega$ ¢, $\chi \rho \omega \omega \tau \dot{\rho}$, $\dot{\delta}$ | \#12 | \#0 | \#0 | \#0 | \#0 | \#1: 19.12 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| geo | neut | n |  | $\chi \omega \dot{\rho} \alpha, \alpha_{s}, \dot{\eta}$ | \#227 | \#1 | \#0 | \#0 | $\begin{aligned} & \# 8: 2.8,3.1,8.26, \\ & 12.16,15.13,15.14, \\ & 15.15,19.12,21.21 \end{aligned}$ | $\begin{aligned} & \text { \#8: 8.1, 10.39, 12.20, } \\ & 13.49,16.6,18.23, \\ & 26.20,27.27 \end{aligned}$ |  |  | 6.55 |  | $\begin{aligned} & \hline \# 3: \\ & 2.12, \\ & 4.16, \\ & 8.28 \\ & \hline \end{aligned}$ |  |  |  | $\begin{aligned} & \text { Mk 1.5, 5.1, Jn 4.35, 11.54, } \\ & 11.55 \end{aligned}$ |
| nature | neut | n |  | $\chi$ ¢̃pos, ou, $\dot{0}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#1:27.12 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| lit | good | n |  | $\psi a \lambda \mu \dot{s}$, oũ, ó | \#92 | \#3 | \#0 | \#0 | \#2: 20.42, 24.44 | \#2: 1.20, 13.33 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| scarcity | bad | v |  | $\psi \dot{\chi} \boldsymbol{\chi \omega}$ | \#5 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 24.12 |
| action | bad | v |  | $\psi \omega \dot{\chi \omega}$ | \#0 | \#0 | \#0 | \#0 | \#1: 6.1 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| finance | neut | v |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | \#1: 7.16 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| food | good | n |  | ¢̣ơv, oũ, tó | \#5 | \#0 | \#1: 11.12 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| chron | neut | n |  | $\omega \omega^{\circ} \mathrm{p}, \mathrm{as}, \dot{\eta}$ | \#74 | \#18 | \#5: <br> 12.12, <br> 12.39, <br> 12.40, <br> 12.46, <br> 23.44 | \#0 | $\begin{aligned} & \# 11: 1.10,2.38,7.21 \\ & 10.21^{*}, 13.31,14.17^{*} \\ & 20.19^{*}, 22.14^{*}, 22.53 \\ & 22.59,24.33 \end{aligned}$ | $\begin{aligned} & \text { \#11: 2.15, 3.1, 5.7, 10.3, } \\ & 10.9,10.30,16.18, \\ & 16.33,19.34,22.13, \\ & 23.23 \end{aligned}$ |  |  |  |  |  | \#> | \#> | \#24 | ```Mk 6.35, 11.11, 13.11, 13.32, 14.35, 14.37, 14.41, 15.25, 15.33, 15.34; Mt 8.13, 9.22, 10.19, 14.15, 15.28, 17.18, 18.1, 20.3, 20.5, 20.9, 20.12, 24.36, 24.44, 24.50, 25.13, 26.40, 26.45, 26.55, 27.45, 27.46``` |
| chron | good | a |  | ஸ́paĩos, $a, 0 v$ | \#37 | \#1 | \#0 | \#0 | \#0 | \#2: 3.2, 3.10 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 23.27 |

DD 1.2: General, Complex, and Compound Morphological and Syntactical Features

| Tags | Feeling | Feature | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| compare | neut | *@a????c* | \#665 | \#104 | $\begin{aligned} & \text { \#7: 7.26, } 7.28, \\ & \text { 11.22, c12.4, } \\ & \text { c12.18u, 12.23, } \\ & \text { c12.48 } \end{aligned}$ | $\begin{aligned} & \text { \#2: 9.22, } \\ & 9.46 \end{aligned}$ | \#30: 3.13, 3.16, 5.23, 7.3, 7.42, 7.43, 9.13*, 9.48, 10.12, 10.14, 11.26, 11.31, 11.32, 11.53, 14.8, 14.10, 15.12, 15.13, 15.25, 16.8, 16.17, 18.25, 20.1, 20.47, 21.3, 22.24, 22.26, 22.27, 22.44, 22.52 | \#44 | $\begin{aligned} & 8.31, \\ & 9.34 \end{aligned}$ |  |  |  |  |  |  |  | Mt 3.11, 5.20, 6.25, 8.12, 9.5, 9.16, 10.15, 11.9, 11.11, 11.22, 11.24, 12.6, 12.41, 12.42, 12.45, 13.32, 15.2, 16.21, 18.1, 18.4, 19.24, 20.10, 20.31, 21.23, 21.36, 22.13, 23.11, 23.15, 23.17, 23.19, 23.23, 25.30, 26.3, 26.47, 26.53, 26.57, 27.1, 27.3, 27.12, 27.20, 27.41, 27.64, 28.12; Mk 1.7, 2.9, 2.21, 4.31, 4.32, 5.26, 7.3, $7.5,7.36,10.25,11.27,12.31,12.33$, 12.40, 12.43, 14.43, 14.53; Jn 1.50, 2.10, 4.1, 4.12, 4.41, 5.14, 5.20, 5.36, 6.62, 7.31, 7.50, 8.9, 8.53, 9.8, 10.29, 13.16, 14.12, 14.28, 15.2, 15.13, 15.20, 19.11, 21.15, 21.18 |
| hyperbole | neut | *@a????s* | \#275 | \#11 | \#0 | \#0 | $\begin{aligned} & \text { \#11:1.3, 1.32, 1.35, 1.76, 2.14, } \\ & 6.35^{*}, 8.28,12.26,16.10,19.17, \\ & 19.38 \end{aligned}$ | $\begin{array}{\|l} \hline \# 6: 7.48,16.17, \\ 23.26,24.3,26.5, \\ 26.25 \\ \hline \end{array}$ |  |  |  |  |  | \#0 | \#0 | \#0 | Mt 2.6, 5.19, 11.20, 21.8, 21.9, 25.40, 25.45; Mk 4.1, 5.7, 11.10 |
| misc | neut | '*@a?n* *@a?d* | \#20 | \#3 | \#0 | \#0 | \#1: 6.34 | \#2: 5.34, 19.17 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| misc | neut | *@nvfp* | \#16 | \#1 | \#0 | \#0 | \#1:23.28 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | R \#0; H \#0 |
| misc | neut | *@nvfs* | \#116 | \#4 | $\begin{aligned} & \text { \#3: 7.50, 12.19, } \\ & 13.12 \end{aligned}$ | \#1: 9.41 | $\begin{aligned} & \text { \#5: 1.30, 10.13, 10.15, 10.41, } \\ & 13.34,22.57 \end{aligned}$ | \#1: 9.40 |  |  |  |  |  |  |  |  | Mt 2.6, 4.15, 9.22, 11.21, 11.23, 15.28, 17.17, 23.37, Mk 9.19, Jn 2.4, 4.21, 8.10, 19.26, 20.13, 20.15, 20.16; R \#1; H \#0 |
| misc | neut | *@nvmp* | \#46 | \#85 | \#2: 12.56, 13.27 | \#0 | \#1: 13.15 | $\begin{aligned} & \hline \# 32: 1.11,1.16, \\ & 2.22,2.29,2.37, \\ & 3.12,3.17,4.8, \\ & 5.35,6.3,7.2,7.26, \\ & 13.15,13.16,13.26, \\ & 13.38,14.15,15.7, \\ & 15.13,16.30,17.22, \\ & 19.25,19.35,21.28, \\ & 22.1,23.1,23.5, \\ & 23.6,27.10,27.21, \\ & 27.25,28.17 \end{aligned}$ | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | $\begin{aligned} & \text { Mt 15.7, 22.18, 23.13, 23.15, 23.23, } \\ & \text { 23.25, 23.27, 23.29, 23.33; R \#2; H \#3 } \end{aligned}$ |
| misc | neut | *@nvms* | \#1127 | \#25 | \#> | \#> | \#75 | \#42 | \#> | \#> | \#24 | \#> | \#63 | \#> | \#> | \#54 | R \#20; H \#21 |
| misc | neut | *@nvnp* | \#24 | \#12 | \#0 | \#0 | \#1:3.7 | \#0 |  |  |  |  |  |  |  |  | Mt 3.7, 12.34, 23.33, Mk 10.24, Jn 13.33, 21.5; R \#0; H \#0 21.5; R \#0; H \#0 |
| misc | neut | *@nvns* | \#84 | \#2 | c16.25 | \#0 | \#3: 1.76, 2.48, 15.31 | \#0 |  |  |  |  |  | \#0 | \#0 | \#0 | Mk 2.5, Mt 9.2 21.28; R \#1; H \#1 |
| style | neut | '*@pa ös@rr** | \#143 | \#45 | \#1: 10.5 | \#0 | $\begin{aligned} & \text { \#9: 5.25*, 8.47, 9.4, 10.8, 10.10, } \\ & 13.4,19.30,20.18,22.10 \end{aligned}$ | $\begin{aligned} & \hline \# 16: 4.22,7.4, \\ & 10.21,11.6,14.23, \\ & 15.11,15.17,22.24, \\ & 23.28,25.16,26.7, \\ & 26.17,26.26,27.25, \\ & 27.39,28.8 \\ & \hline \end{aligned}$ |  |  |  |  |  |  |  |  | Mt 10.11, 12.18, 21.44, 26.50; Mk 11.2; Jn 1.33, 5.45, 6.21, 6.29, 10.35, 18.1, 19.37 |
| style | neut | '*@pa oũtos@rd* |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| style | neut | '*@pd ös@rr* | \#243 | \#61 | \#0 | \#0 | $\begin{aligned} & \text { \#10: 1.78, 5.34*, 11.22, 12.1*, } \\ & 13.14^{*}, 19.13,19.30,21.6,22.7, \\ & 23.29 \end{aligned}$ | \#18 |  |  |  |  |  |  |  |  | Mt 3.17, 7.2, 11.20, 17.5, 27.56; Mk 2.19, 4.24, 15.40; Jn 1.47, 4.52, 4.53, 5.7, 5.28, 9.14, 11.6, 19.41; mostly $\dot{\varepsilon} v ; \dot{\varepsilon} \pi i$ only in Lk 11.22, Ac 7.33 |
| style | neut | '*@pd oũtos@rd* |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| Tags | Feeling | Feature | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| style | neut | '*@pg ös@rr* | \#353 | \#53 | $\begin{aligned} & \text { \#4: 6.34, 7.27, } \\ & 17.1,22.22 \end{aligned}$ | \#0 | $\begin{aligned} & \text { \#19: 1.4, 1.20, 4.29*, } 7.45,8.2, \\ & 8.35,8.38,9.9^{*}, 12.3^{*}, 13.7, \\ & 13.21,13.25^{*}, 15.8^{*}, 17.27, \\ & 19.44,21.24,22.18,24.21,24.49 \end{aligned}$ | \#21 |  |  |  |  |  |  |  |  | Mt 1.16, 1.25, 11.10, 13.33, 14.22, 17.9, 18.7, 18.34, 24.38, 26.24, 26.36; Mk 13.30, 14.21, 16.9; Jn 1.30, 13.24, 13.38, 17.9; QnLk1 6.34 has $\pi a \rho^{\prime}$ ' $\check{v}$; QnLk1 7.27 has $\pi \varepsilon p i$ oư; QnLk1 17.1 and 22.22 both have $\delta l^{\prime}$ ov́ |
| style | neut | '*@pg oũtos@rd* |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| command | neut | *@vd* | \#4295 | \#505 | \#> | \#> | \#206 | \#93 | \#> | \#> | \#108 | \#> | \#210 | \#> | \#> | \#100 | R \#78; H \#75 |
| command, repetition | neut | '*@vd* *@vd* | \#150 | \#10 | \#0 | \#1: 5.14 | \#2: 12.19, 23.21 | \#0 |  |  |  |  |  |  |  |  | Mt 18.15, 19.21, 26.26, 27.65, 28.10; Mk 2.11, 4.39, 6.38, 8.15, 10.49, 13.33, 16.7; Jn 4.16, 5.8, 9.7, 19.6, 19.15 |
| command | neut | *@vd??2p | \#1346 | \#278 | \#> | \#> | \#96 | \#32 | \#> | \#> | \#55 | \#> | \#101 | \#> | \#> | \#46 |  |
| command | neut | *@vd??2s | \#2464 | \#126 | \#> | \#> | \#101 | \#51 | \#> | \#> | \#46 | \#> | \#85 | \#> | \#> | \#51 |  |
| command | neut | *@vd??3p | \#289 | \#17 | \#1: 16.29 | \#0 | \#2: c12.35, 21.21 | $\begin{aligned} & \text { \#4: } 16.37,19.38, \\ & 24.20,25.5 \end{aligned}$ |  |  |  |  |  | \#0 | \#0 | \#0 | Mt 24.16; Mk 13.14 |
| command | neut | *@vd??3s | \#575 | \#102 | $\begin{aligned} & \text { \#3: 8.8, 11.2, } \\ & 14.35 \end{aligned}$ | \#0 | $\begin{aligned} & \text { \#8: 3.11, 7.7*, 9.23, c17.31, } \\ & 22.26,22.36,22.42,23.35 \end{aligned}$ | $\begin{aligned} & \text { \#8: 1.20, 2.14, } \\ & 2.36,2.38,4.10, \\ & 13.38,21.14,28.28 \end{aligned}$ |  |  |  | $\begin{aligned} & 6.9, \\ & 6.10 \end{aligned}$ |  |  |  |  | Mt 5.16, 5.31, 5.37, 6.3, 8.13, 9.29, 9.30, 10.13, 11.15, 13.9, 13.43, 15.4, 15.28, 16.24, 18.17, 19.6, 19.12, 24.15, 24.17, 24.18, 26.39, 26.42, 27.22, 27.23, 27.42, 27.43; Mk 4.9, 4.23, 7.10, 8.34, 10.9, 13.14, 13.15, 13.16, 15.32; Jn 7.37, 8.7, 12.26, 14.1, 14.27 |
| command | neut | *@vi??2p | \#1313 | \#291 | \#> | \#> | \#92 | \#67 | \#> | \#> | \#59 | \#> | \#122 | \#> | \#> | \#128 |  |
| style | neut | '*@via* *@vn* | \#356 | \#21 | $\begin{aligned} & \# 4: 7.24,12.39, \\ & 12.49,12.51 \mathrm{c} \end{aligned}$ | $\begin{aligned} & \text { \#2:4.34m, } \\ & 5.21 \mathrm{~m} \end{aligned}$ | \#29: 1.1, 1.19, 1.25, 1.59, 4.16, $6.18,6.48,7.15,7.21,7.25,7.26$, 7.38*, 8.51, 9.12, 10.24, 10.40, 11.29*, 12.1*, 13.34, 14.6, 14.30, 15.14, 15.24, 19.7, 19.15, 19.45, 20.26, 22.23, 23.24 | \#34 | $\begin{aligned} & 1.24, \\ & 2.7 \end{aligned}$ | \#> | \#31 | \#> | \#25 |  |  |  | Jn 1.43, 5.35, 13.5 |
| misc | neut | '*@vna* | \#3855 | \#333 | \#> | \#> | \#191 | \#207 | \#> | \#> | \#87 | \#> | \#151 | \#> | \#> | \#69 | R \#55; H \#58 |
| misc | neut | '*@vnap* | \#470 | \#43 | $\begin{aligned} & \text { \#7: 12.39, 16.21, } \\ & \text { 16.22, 17.25, } \\ & 21.14 \mathrm{c}, 23.23 \mathrm{uc}, \\ & 24.7 \end{aligned}$ | $\begin{aligned} & \text { \#2: } 9.22 \mathrm{~m}, \\ & 24.47 \end{aligned}$ | \#25: 1.54, 1.72, 2.21, 3.7, 3.12, 3.21, 6.18, 8.43, 8.55, 12.50, 13.16, 14.6, 15.16, 15.19, 15.21, 15.32, 18.26, 18.40, 19.15, 21.22, 21.36, 22.37, 23.32*, 24.30*, 24.44 | \#35 |  |  |  |  |  |  |  |  | Mt 2.18, 3.13, 3.14, 4.1, 5.14, 5.32, 5.40, 6.1, 14.9, 14.19, 16.21, 18.8, 18.9, 18.25, 19.25, 20.28, 22.46, 23.5, 24.12, 24.43, 26.2, 26.9, 26.32, 27.58, 27.64; Mk 1.4, 3.24, 3.25, 5.43, 7.27, 8.31, 8.36, 9.45, $9.47,10.26,10.38,10.45,13.10,14.5$, 14.28; Jn 3.4, 3.7, 3.14, 5.35, 10.35, 12.24 |
| misc | neut | '*@vn?m* | \#858 | \#87 | \#8: 7.24Tc, <br> 9.61Tc, 11.1T, <br> 18.1T, 18.10T, <br> $18.16 \mathrm{Ac}, 21.7 \mathrm{uc}$, <br> 21.9T | \#1: 6.19E | $\begin{aligned} & \text { \#40: } 1.1,1.19,2.3,2.5,3.22, \\ & 4.18,4.2^{*}, 4.43^{*}, 5.7,5.17, \\ & 5.21^{*}, 6.1^{*}, 6.12^{*}, 6.19,9.2^{*}, \\ & 9.23,9.28^{*}, 9.29^{*}, 9.36,9.51^{*}, \\ & 10.1^{*}, 10.35,10.38,11.1,12.13^{*}, \\ & 12.45^{*}, 13.14^{*}, 13.33,14.18^{*}, \\ & 17.11,17.33,19.4,20.26,21.28^{*}, \\ & 21.36^{*}, 22.33^{*}, 23.24^{*}, 24.4^{*}, \\ & 24.21^{*}, 24.28 \end{aligned}$ | \#63 |  |  |  |  |  |  |  |  | Mt 5.42, 6.5, 11.7, 11.14, 13.2, 14.23, 16.27, 20.1, 20.26, 22.11, 24.6, 26.54; Mk 1.17, 1.45, 2.12, 2.23, 3.20, 4.1, 4.32, 6.46, 10.14, 10.43, 13.7, 15.8, 15.18; Jn 1.12, 3.9, 4.4, 5.6, 6.15, 7.35, 8.58, 9.4, 9.27, 13.10, 13.19, 13.24, 14.29; Qn uses pray in middle; Lk2 uses wide variety of verbs, especially verbs of motion |
| misc | neut | '*@vnf* | \#63 | \#1 | \#0 | \#0 | \#0 | $\begin{aligned} & \text { \#3: 11.28, 23.30, } \\ & 24.15,27.10 \end{aligned}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | R \#0; H \#0 |
| misc | neut | '*@vnp* | \#1839 | \#329 | \#> | \#> | \#130 | \#176 | \#> | \#> | \#69 | \#> | \#62 | \#> | \#> | \#58 | R \#43; H \#47 |


| Tags | Feeling | Feature | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| misc | neut | '*@vnpp* | \#90 | \#38 | \#0 | \#1: 9.44 | ```#12: 1.62, 5.1*, 5.7*, 5.15, 9.7*, 9.33*, 9.51, 12.45*, 15.14, 15.24, 19.11*, 22.7*``` | \#31 |  |  |  |  |  | \#0 | \#0 | \#0 | Mt 5.13, 8.24, 13.30, 13.54, 14.30, 17.22, 23.7, 26.37, 27.12; Mk 2.15, 4.37, 13.4, 14.19, 14.33; |
| misc | neut | '*@vnx* | \#100 | \#26 | \#0 | \#0 | $\begin{aligned} & \text { \#7: } 6.48,10.36,12.58^{*}, 13.25^{*} \text {, } \\ & 20.7,22.34^{*}, 24.23 \end{aligned}$ | $\begin{aligned} & \text { \#9: 8.11, 12.14, } \\ & \text { 14.19, 16.27, 18.2, } \\ & \text { 25.25, 26.32, 27.9, } \\ & 27.13 \\ & \hline \end{aligned}$ |  |  |  | \#0 | \#0 |  |  |  | Mk 5.4*3; Jn 12.18, 12.29, 14.5; R \#0; H \#0 |
| misc | neut | '*@vo* | \#460 | \#35 | \#0 | \#0 | $\begin{aligned} & \text { \#10: 1.29, 1.38, 1.62, 3.15, 6.11, } \\ & 8.9,9.46,15.26,18.36,20.16, \\ & 22.23 \end{aligned}$ | $\begin{aligned} & \hline \# 15: 5.24,8.20, \\ & 8.31,10.17,17.11, \\ & \text { 17.18, 17.27, 20.16, } \\ & 21.33,24.19,25.16, \\ & 25.20,26.29,27.12, \\ & 27.39 \end{aligned}$ | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 13.25; R \#1; H \#1 |
| misc | neut | '*@vp* | \#10384 | \#1519 |  |  | \#698 | \#738 |  |  | \#371 |  | \#599 |  |  | \#350 | R \#179; H \#179 |
| transition | neut | '*@vp??a?p ḋ@* | \#7 | \#1 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| transition | neut | '*@vp??a?s de@* | \#10 | \#2 | \#0 | \#0 | \#0 | \#0 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mt 26.71 |
| transition | neut | '*@vp??d?p ḋ@* | \#0 | \#2 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| transition | neut | '*@vp??d?s ס̇@* | \#4 | \#1 | \#0 | \#0 | \#1: 8.27 | \#0 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mt 9.28 |
| transition | neut | '*@vp??g?p $\mathrm{\delta}^{\text {@ }}$ * | \#12 | \#0 | \#0 | \#0 | $\begin{aligned} & \text { \#7: } 7.24^{*}, 8.23^{*}, 8.45^{*}, 19.11^{*}, \\ & 19.33,21.28^{*}, 22.55 \end{aligned}$ | \#12 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | $\begin{aligned} & \text { Mt 2.13, 17.22, 17.24, 22.41, 25.10, } \\ & \text { 26.26, 28.11 } \end{aligned}$ |
| transition | neut | '*@vp??g?s ס̇@ ${ }^{\text {¢ }}$ | \#40 | \#6 | \#0 | \#0 | $\begin{aligned} & \text { \#9: 3.15, 4.40*, 4.42*, 8.4*, } \\ & \text { 15.14, 18.40, 19.36, 19.37, } 20.45 \end{aligned}$ | \#21 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | $\begin{aligned} & \hline \text { Mt 2.19, 8.1, 8.5, 13.21, 17.26, 18.24, } \\ & 18.25,24.3,25.5,27.19 \\ & \hline \end{aligned}$ |
| command | neut | '*@vp??n?p <br> *@vd???p | \#42 | \#5 | \#0 | \#0 | $\begin{aligned} & \# 6: 7.22,13.14,13.32,17.14, \\ & 22.8,22.46 \end{aligned}$ | \#2: 5.20, 16.36 |  |  |  |  |  | \#0 | \#0 | \#0 | Mt 2.8, 11.4, 21.2, 28.7, 28.13; Mk 11.25 |
| transition | neut | '*@vp??n?p $\delta$ ¢@* | \#61 | \#10 | \#0 | \#1: 9.6A | $\begin{aligned} & \text { \#24: 2.17, 2.44, 7.20*, } 8.24^{*}, \\ & \text { 8.25*, } 8.33,8.34,9.12^{*}, 9.32, \\ & \text { 9.54, 18.15, 19.32, 20.14, 20.16, } \\ & 20.27^{*}, 20.39^{*}, 22.13,22.49, \\ & 22.54,23.34,23.55^{*}, 23.56^{*}, \\ & 24.3^{*}, 24.37 \end{aligned}$ | \#52 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 2.10, 6.7, 9.8, 9.13, 10.7, 10.12, 12.14, 13.27, 17.8, 19.25, 20.11, 21.6, 21.15, 26.8, 27.32, 27.35 |
| transition | neut | '*@vp??n?s ס̇@** | \#196 | \#8 | \#1: 12.48 | \#1: 9.1A | \#47: 1.22, 1.39, 3.11, 4.38, 5.3, 5.8, 5.12*, 5.22, 6.40*, 7.3, 7.9*, 7.39, 8.28*, 8.47, 8.51, 9.16, 9.41, 9.49, 9.55*, 10.34, 10.40, 10.41, 11.37, 11.45, 13.12, 13.14, 14.15, 17.17, 17.20, 18.22*, 18.24, 18.31, 18.36, 18.40, 19.8, 19.13, 20.3, 20.23, 21.1, 22.40, 22.51, 22.56, 23.11, 23.28, 23.40, 23.47, 24.18 | \#54 |  |  |  | \#> | \#46 |  |  |  | Mk 6.16, $9.25,10.14,15.36,15.39$, 16.9; Jn 1.38, 6.61, 8.10, 11.4, 12.14, 19.38; QnLk1 12.48 used as a contrastive formula, not an introductory or transitional formula |
| misc | neut | '*@vp?p* | \#2533 | \#416 | $\begin{aligned} & \text { \#19: 6.25, 6.38, } \\ & 7.22,7.24 \mathrm{u}, \\ & 7.25 \mathrm{u}, 9.31,12.2, \\ & 12.35,14.18, \\ & 16.19,16.20, \\ & 18.11 \mathrm{u}, 18.14, \\ & 21.17,21.20, \\ & 22.19,23.19, \\ & 23.33,23.51 \mathrm{c} \end{aligned}$ | \#8: 8.21 mu , <br> 8.24m, <br> 8.25 mu , <br> 8.32 mu , <br> 9.12 mu , <br> 9.20 m, <br> 9.41 mu , <br> 24.38 | \#169: 1.1, 1.17, 1.19, 1.27, 1.28, 1.35, 1.36, 1.42, 1.45, 1.60, 1.74, 2.5, 2.12, 2.16, 2.17, 2.18, 2.21, 2.24, 2.26, 2.27, 2.33, 2.34, 2.40, 2.48, 2.51, 3.11, 3.13, 3.19, 3.21, 4.2, 4.8, 4.12, 4.15, 4.16*, 4.17, 4.18, 4.38, 5.5*, 5.18*, 5.22, 5.24*, 5.29, 5.31*, 6.3*, 6.15, 6.18, 6.40*, 7.8, 7.9*, 7.10, 7.11, 7.22, 7.29, 7.30, 7.40, 7.43, 7.44, 8.2*, 8.6*, 8.7*, 8.8*, 8.29, 8.35, 8.36, 9.10*, 9.13*, 9.19*, 9.25, | \#157 |  |  | \#72 |  | \#170 |  |  | \#66 |  |


| Tags | Feeling | Feature | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  | $9.32^{*}, 9.35^{*}, 9.41,9.45,9.49$, $9.52^{*}, 9.55^{*}, 10.8,10.11^{*}, 10.23^{*}$, $10.27^{*}, 10.39,10.41,11.7^{*}, 11.8^{*}$, $11.17^{*}, 11.21^{*}, 11.26,11.29^{*}$, $11.45,11.50,12.1^{*}, 12.6,12.19^{*}$, $12.28^{*}, 12.33^{*}, 12.52,13.2,13.6$, $13.8,13.14^{*}, 13.23,13.25^{*}$, $13.28^{*}, 13.32,13.34,13.35,14.3$, $14.7,14.8,14.10,14.17^{*}, 14.19$, $14.21^{*}, 14.24^{*}, 14.25,15.15$. $15.29,16.18^{*}, 16.19^{*}, 16.20$, $17.9,17.10,17.14^{*}, 17.17^{*}$, $17.20^{*}, 17.37^{*}, 18.2^{*}, 18.31$, $18.34,18.40,19.2^{*}, 19.8^{*}, 19.20$, $19.29,19.30,19.32,19.38,19.40$, $20.3^{*}, 20.6^{*}, 20.17,20.35,20.39^{*}$, $21.12^{*}, 21.22,21.24,21.37^{*}$, $22.1^{*}, 22.3^{*}, 22.8^{*}, 22.12,22.20^{*}$, $22.22^{*}, 22.37,22.47^{*}, 22.51$, $22.61,23.3^{*}, 23.15,23.25^{*}$, $23.28,23.39,23.40,24.2,24.18^{*}$, $24.32,24.33,24.37^{*}, 24.44^{*}$ |  |  |  |  |  |  |  |  |  |  |
| misc | neut | '*@vpa* | \#2649 | \#344 | \#> | \#> | \#345 | \#441 | \#> | \#> | \#218 | \#> | \#362 | \#> | \#> | \#125 | R \#59; H \#57 |
| misc | neut | '*@vpaa* | \#1876 | \#214 | \#> | 8.46 | \#248 | \#334 | \#> | \#> | \#166 | \#> | \#251 | \#> | \#> | \#118 | R \#44; H \#43 |
| misc | neut | '*@vpam* | \#356 | \#71 | \#0 | \#2: 6.13, 9.1 | $\begin{aligned} & \text { \#39: 1.2, 4.23*, } 4.42^{*}, 6.10^{*}, \\ & \text { 6.13* }, 6.48,7.4,7.18,7.20,8.45, \\ & 9.11^{*}, 9.47^{*}, 10.13,10.32,11.51, \\ & 12.9^{*}, 14.4,14.21^{*}, 15.26,16.5^{*}, \\ & 17.8,18.24,22.17^{*}, 22.40^{*}, \\ & 22.44,22.51,22.52^{*}, 23.5,23.13, \\ & 23.19^{*}, 23.26,23.47^{*}, 23.48, \\ & 24.5^{*}, 24.18^{*}, 24.22,24.27, \\ & 24.37^{*}, 24.47^{*} \end{aligned}$ | \#114 | \#> | \#> | \#36 | \#> | \#27 | \#> | \#> | \#6 | R \#3; H \#3 |
| misc | neut | '*@vpap* | \#645 | \#96 | \#> | \#> | \#85 | \#57 | \#> | \#> | \#30 | \#> | \#106 | \#> | \#> | \#6 | R \#12; H \#11 |
| misc | neut | '*@vpf* | \#65 | \#5 | \#0 | \#0 | \#1: 22.49 | $\begin{aligned} & \text { \#5: 8.27, 20.22, } \\ & 22.5,24.11,24.17 \end{aligned}$ | \#> | \#> | \#1 | \#> | \#0 | \#> | \#> | \#1 | R \#0; H \#0 |
| misc | neut | '*@vpp* | \#7222 | \#1128 | \#> | \#> | \#421 | \#423 | \#> | \#> | \#197 | \#> | \#337 | \#> | \#> | \#211 | R \#104; H \#105 |
| misc | neut | '*@vppa* | \#5665 | \#882 | \#> | \#> | \#335 | \#327 | \#> | \#> | \#154 | \#> | \#273 | \#> | \#> | \#173 | R \#79; H \#77 |
| misc | neut | '*@vppm* | \#1602 | \#239 | \#> | \#> | \#82 | \#118 | \#> | \#> | \#41 | \#> | \#51 | \#> | \#> | \#33 | R \#16; H \#19 |
| misc | neut | '*@vppp* | \#647 | \#167 | \#> | \#> | \#52 | \#57 | \#> | \#> | \#22 | \#> | \#38 | \#> | \#> | \#23 | R \#9; H \#9 |
| misc | neut | '*@vpx* | \#2035 | \#263 | \#> | \#> | \#97 | \#89 | \#> | \#> | \#38 | \#> | \#53 | \#> | \#> | \#71 | R \#15; H \#16 |
| misc | neut | '*@vpxa* | \#633 | \#82 | \#2: 9.33, 19.10 | \#1: 5.1 u | \#33: 1.3, 1.7, 1.11, 1.18, 1.19, 2.15, 2.36, 4.16*, 5.2, 5.17, 7.12*, 8.34, 8.35, 8.46*, 8.53, 8.56, 9.27, 9.32, 9.47*, 11.17, 14.10, 14.12*, 15.4*, 15.6*, 15.24, 15.32, 18.9, 18.13*, 19.24, 22.28, 23.55*, 24.12, 24.14 | \#41 | \#> | \#> | \#15 | \#> | \#14 | \#> | \#> | \#32 | R \#3; H \#6; Mt 6.5, 10.6, 12.25, 15.24, 16.28, 20.3, 20.6, 21.5, 22.29, 24.15, 25.24, 26.73, 26.75, 27.47; Mk 5.14, 5.15, 5.33, 6.20, 7.30, 9.1, 11.5, 12.15, 12.24, 13.14, 14.47, 14.69, 14.70, 15.35, 15.39; Jn 1.51, 2.9, 3.29, 4.6, 4.45, 6.13, 6.19, $6.22,6.61,7.15,8.31,11.39,11.42,11.44$, 11.56, 12.29, 12.37, 13.1, 13.2, 13.3, 14.9, 18.4, 18.18, 18.21, 18.25, 19.26, 19.28, 19.33, 19.35, 20.14, 21.12 |


| Tags | Feeling | Feature | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| misc | neut | '*@vpxm* | \#111 | \#18 | \#0 | \#0 | \#0 | \#2 | \#> | \#> | \#3 | \#> | \#2 | \#> | \#> | \#1 | R \#0; H \#0 |
| misc | neut | '*@vpxp* | \#1370 | \#176 | $\begin{array}{\|l} \text { \#10: 6.25, } 7.25, \\ 12.2,12.35, \\ 14.18,16.18, \\ 16.20,18.14, \\ 23.51 c, 24.38 \end{array}$ | \#0 | \#54: 1.1, 1.17, 1.27, 1.28, 1.42, 1.45, 2.5, 2.12, 2.24, 2.26, 2.27, 3.13, 4.16 5.24* $6.17,4.18,5.18^{*}, 6.40^{*}, 8.2^{*}, 8.35$, $9.32,9.35^{*}, 9.41^{*}, 9.45,11.21^{*}$, $11.25,11.50,12.6,12.52,13.6$, 13.34, 13.35, 14.7, 14.8, 14.17 $14.19^{*}, 14.24,18.31,18.34$, $19.30,19.32,19.38,20.6^{*}, 20.17$, $21.22,22.12,22.22^{*}, 22.37$, $23.15,23.25,24.2,24.33,24.44$ | \#52 | \#> | \#> | \#22 | \#> | \#37 | \#> | \#> | \#39 | R \#12; H \#10 |
| misc | neut | '*@vpy* | \#1 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | R \#0; H \#0 |
| misc | neut | '*@vpz* | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | R \#0; H \#0 |
| misc | neut | *@vs?? 1 p | \#380 | \#96 | $\begin{array}{\|l} \text { \#7: } 7.19,7.20, \\ 9.33,9.54,20.5 \mathrm{u}, \\ 20.6 \mathrm{u}, 22.8 \end{array}$ | \#1: 8.22 m | $\begin{aligned} & \text { \#8: 2.15, 3.10, 3.12, 3.14, 9.13*, } \\ & 15.23,20.14,22.9 \end{aligned}$ | $\begin{aligned} & \text { \#7: 2.37, 4.16, } \\ & \text { 4.17, 15.36, 21.16, } \\ & 23.14,27.29 \end{aligned}$ |  |  |  |  |  |  |  |  | $\begin{array}{\|l\|} \hline \text { Mt } 6.31,13.28,17.27,21.25,21.26, \\ 21.38,26.17,26.46,27.49 ; \text { Mk 1.38, 4.30, } \\ 4.35,5.12,6.37,9.5,10.35,10.37,11.31, \\ \text { 11.32, 12.7, 12.14, 14.12, 14.42, 15.32, } \\ \text { 15.36; Jn 1.22, 6.5, 6.28, 6.30, 11.7, } \\ 11.15,11.16,11.48,14.31,19.24 \\ \hline \end{array}$ |
| misc | neut | *@vs??1s | \#387 | \#81 | \#> | \#> | $\begin{aligned} & \text { 4.6, 6.42*, 12.17, 13.8, 15.29, } \\ & \text { 16.3, 16.4*, 17.8, 18.41, 20.13, } \\ & 20.43,22.11,22.16,22.18,22.67, \\ & 22.68 \end{aligned}$ | $\begin{aligned} & \text { \#10: } 2.25,2.35, \\ & 7.3,7.34,8.19, \\ & 16.30,22.10,24.4, \\ & 25.21,25.26 \end{aligned}$ |  |  |  |  |  | \#> | \#> | \#34 | $\begin{array}{\|l} \hline \text { Mt 2.8, } 2.13,7.4,9.21,19.16,20.32, \\ 22.44,26.29,26.36,26.42,26.48,27.17 \text {, } \\ \text { 27.21, 27.22; Mk } 1.38,5.28,6.24,8.3, \\ 10.17,10.36,10.51,12.15,12.36,14.14, \\ 14.25,14.32,14.44,15.9,15.12 \\ \hline \end{array}$ |
| misc | neut | *@vs?2p |  |  | \#> | \#> |  |  | \#> | \#> |  | \#> |  | \#> | \#> |  |  |
| misc | neut | *@vs?2s |  |  | \#> | \#> |  |  | \#> | \#> |  | \#> |  | \#> | \#> |  |  |
| misc | neut | *@vs?3p |  |  | \#> | \#> |  |  | \#> | \#> |  | \#> |  | \#> | \#> |  |  |
| misc | neut | *@vs?3s |  |  | \#> | \#> |  |  | \#> | \#> |  | \#> |  | \#> | \#> |  |  |
| travel | neut | '* $\pi \lambda$ ह́ $\omega$ @* | \#8 | \#1 | \#0 | \#0 | \#2: $8.23,8.26$ | \#15: $13.4,14.26$, <br> 15.39, 18.18, 20.6, <br> 20.15, 20.16, 21.3, <br> $27.1,27.2,27.4$, <br> $27.5,27.6,27.7$, <br> 27.24 <br> $15: 13.4,14.26$, | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | R \#1; H \# 1 |
| travel | neut | '* $\pi \lambda$ ह́ $\omega$ @* | \#8 | \#1 | \#0 | \#0 | \#2: $8.23,8.26$ | \#15: 13.4, 14.26, 15.39, 18.18, 20.6, 20.15, 20.16, 21.3, 27.1, 27.2, 27.4, $27.5,27.6,27.7$, 27.24 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| magic | bad | 'áx'́daptos@ * *1 $\pi v \varepsilon \tilde{u} \mu a @^{*}$ |  |  | \#0 | \#0 | \#2: 4.36, 11.24 | \#0 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 12.43 |
| exorcism | neut |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| style | neut | 'àmo@* ós@rrg?p | \#5 | \#2 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| style | neut | 'àmo@ ${ }^{\text {e ós@rrg?s }}$ | \#50 | \#6 | \#0 | \#0 | $\begin{aligned} & \text { \#7: 7.45*, 8.2*, 8.35, 8.38, 13.7, } \\ & 13.25,24.21 \end{aligned}$ | $\begin{array}{\|l\|} \hline \text { \#3: } 1.25,20.18, \\ 24.11 \\ \hline \end{array}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| status | neut | 'àpx* | \#1042 | \#67 | \#1: 12.11 | \#1: 9.22 m | $\begin{aligned} & \text { \#29: 1.2, 3.2, } 3.23,8.41^{*}, 8.49 \\ & 9.8^{*}, 9.19^{*}, 11.15^{*}, 12.58^{*} \\ & 13.14^{*}, 14.1,18.18^{*}, 19.2^{*}, 19.47, \end{aligned}$ | \#43 |  |  | \#31 |  | \#36 |  |  | \#37 |  |


| Tags | Feeling | Feature | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  | $\begin{aligned} & 20.1,20.19^{*}, 20.20,21.28,22.2, \\ & 22.4^{*}, 22.50,22.52,22.54,22.66 \end{aligned}$ $23.4,23.10,23.13,23.35,24.20$ |  |  |  |  |  |  |  |  |  |  |
| status | neut | 'äpxı*' | \#147 | \#21 | \#0 | \#1: 9.22 m | $\begin{aligned} & \text { \#17: 3.2, 8.49, } 13.14^{*}, 19.2^{*}, \\ & \text { 19.47, 20.1, 20.19*, 22.2, 22.4*, } \\ & 22.50,22.52,22.54,22.66,23.4, \\ & 23.10,23.13,24.20 \end{aligned}$ | \#25 |  |  | \#25 |  | \#24 |  |  | \#22 | 17 of 21 NT in Heb |
| drama | neut | $\begin{aligned} & \text { 'äpx } p \text { @ * *3 } \\ & \text { "@vn" } \end{aligned}$ | \#87 | \#1 | \#0 | \#0 | $\begin{aligned} & \text { \#23: 3.8, 4.21, 5.21*, 7.15*, } \\ & 7.24^{*}, 7.38^{*}, 7.49,9.12^{*}, 11.29, \\ & 12.1^{*}, 12.45^{*}, 13.25^{*}, 13.26^{*}, \\ & 14.18^{*}, 14.29,14.30,15.14, \\ & 15.24,19.45,21.28^{*}, 22.23, \\ & 23.2^{*}, 23.30 \end{aligned}$ | $\begin{aligned} & \text { \#6: 1.1, 2.4, 11.15, } \\ & 18.26,24.2,27.35 \end{aligned}$ |  |  |  |  |  |  |  |  | Mt 4.17, 11.7, 11.20, 12.1, 14.30, 16.21, 16.22, 18.24, 24.49, 26.2, 26.37, 26.74; Mk 4.45, 2.23, 4.1, 5.17, 5.20, 6.2, 6.7, 7.34, 8.11, 8.31, 8.32, 10.28, 10.32, 10.41, 10.47, 11.15, 12.1, 13.5, 14.19, 14.33, $14.65,14.69,14.71,15.8,15.18$; Jn 13.5 |
| drama | neut | 'ápx ${ }^{\circ}$ @" *3 <br> $\lambda \varepsilon ́ \gamma \omega @ v n^{*}$ | \#2 | \#0 | \#0 | \#0 | $\begin{aligned} & \# 8: 3.8,4.21,7.24,7.49,11.29, \\ & 12.1,13.26,23.30 \end{aligned}$ | \#0 |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt } 11.7,26.22 \text {, Mk } 10.28,10.32,10.47 \text {, } \\ & 13.5,14.19,14.69 \\ & \hline \end{aligned}$ |
| chron | neut | 'autós@atd* *1 $\dot{\eta}^{\mu} \dot{z}^{2} p a @$ nd $^{*}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| chron | neut | 'aủtós@atd* *1 ©̈pa@nd* |  | \#0 | \#0 | \#0 | $\begin{aligned} & \# 6: 2.38,10.21^{*}, 12.12^{*}, 13.31, \\ & 20.19,24.33 \end{aligned}$ | \#2: 16.18, 22.13 |  |  |  |  |  |  |  |  |  |
| cause | neut |  | \#30 | \#3 | c18.5 | \#0 | \#4: 2.4, 9.7*, 11.8*, 23.8 | \#3: 4.2, 12.20, 18.2 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 24.12 |
| style | neut | ' ı̀ $^{(0) p a * ~}$ oṽтos@rd* |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| magic | good | र'v́vauı@* ̇̇そovoía@* | \#5 | \#1 | \#0 | \#0 | \#1: 4.36 | \#1: 8.19 |  |  |  |  |  | \#0 | \#0 | \#0 | Mt 10.1, Mk 1.27, 6.7 |
| magic | good | 'ס'́vauıs@* Өعós@ng* | \#1 | \#6 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | 1-2 Cor \#4; 2 Tim \#1; 1 Pt \#1 |
| magic | good | 'סv́vauıs@* xúplos@ng* | \#5 | \#0 | \#0 | \#0 | \#1: 5.17 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| magic | good | סúvauı@* $\pi \nu \varepsilon \tilde{v} \mu \alpha @^{*}$ | \#9 | \#11 | \#0 | \#0 | \#4: 1.17, 1.35, 4.14, 4.36 | \#2: 1.8, 10.38 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
|  | neut |  | \#2 | \#0 | \#0 | \#0 | \#2: 7.12, 19.41 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| style | neut | 'siцi@* *@vp* | \#280 | \#28 | \#0 | \#2: 5.1, 5.10 | \#31: 1.20, 1.22, 2.51, 4.16, 4.17, 4.20, 4.31*, 4.38, 4.44, 5.16, 5.17, 5.18, 6.12, 8.2, 9.32, 9.45, 9.53, 11.14, 12.6, 13.11, 14.1, 14.8, 15.24, 19.22, 19.47, 21.17, 21.24, 23.15, 23.51, 23.55, 24.13 | $\begin{aligned} & \# 25: 1.13,1.14, \\ & 2.2,4.31,4.36,8.1, \\ & 8.13,9.33,10.24, \\ & 11.11,13.48,14.26, \\ & 16.9,16.15,18.7, \\ & 18.25,20.8,20.13, \\ & 21.3,21.33,22.5, \\ & 22.19,22.20,22.29, \\ & 25.14 \end{aligned}$ |  |  |  |  |  |  |  |  | Mt 1.18, 1.23, 5.25, 9.36, 10.22, 10.26, 13.21, 16.19, 18.18, 24.9; Mk 5.5, 5.41, 8.29, 9.4, 10.32, 13.13, 14.54, 15.22, 15.34, 15.43, 15.46; Jn 1.41, 3.21, 3.24, 3.27, 6.31, 6.45, 6.65, 10.21, 10.34, 12.14, 13.5, 13.23, 16.24, 17.23, 19.11, 19.20, 19.41, 20.30, 21.12 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 'sis $\delta$ aiwn ${ }^{\text {c }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | neut | 'Eis ó 1 \% 10 ¢ | \#11 | \#1 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  |  |  | Mt 9.1, 22.5; Jn 1.11, 16.32, 19.27 |
|  | neut | ' Eis ó ¢ ¢́vos | \#5 | \#0 | \#0 | c6.8 | \#2: 4.35, 5.19 | \#0 |  |  |  | \#0 | \#0 |  |  |  | Mk 3.3, Jn 20.19, 20.26 |
| style | neut | 'Eis@* ös@rr** | \#62 | \#19 | \#1: 10.5 | \#0 | \#4: 9.4, 10.8, 10.10*, 22.10 | $\begin{aligned} & \text { \#6: 7.4, 11.6, } \\ & \text { 14.23, 26.7, 26.17, } \\ & 27.39 \\ & \hline \end{aligned}$ |  |  |  |  |  |  |  |  | Mt 10.11, 12.18, 19.6, 21.24; Jn 1.3, 5.45, $6.21,6.29,18.1,19.37$ |
| style | neut | $\begin{aligned} & \text { 'sis@p**1 } \text { ס@d }^{*} \\ & \text { *@vn* } \end{aligned}$ | \#68 | \#48 | \#0 | \#0 | \#1: 5.17 | \#1:3.19 |  |  |  |  |  | \#0 | \#0 | \#0 | Mt 20.19, 26.2, 27.31; Mk 14.55 |


| Tags | Feeling | Feature | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| style | neut | 'sis@pa* oữos@rd* |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| divine | neut |  oủpavos@ng?s |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| style | neut |  | \#20 | \#8 | \#0 | \#0 | \#0 | \#1: 15.29 | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | Mt 1.16 |
| chron | neut |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| chron | neut |  | \#0 | \#1 | 12.12* | \#0 | \#1: 7.21 | \#1: 16.33 |  |  |  |  |  |  |  |  | Mt 10.19, 18.1, 24.36, 26.55, Mk 13.11, Jn 1.39, 4.53, 19.27 |
| style | neut |  | \#504 | \#7 | \#2: 8.42, 18.35 | \#0 | $\begin{aligned} & \text { \#29: 1.8, 1.21, 2.6, 2.27, 2.43, } \\ & 3.21,5.12^{*}, 8.5^{*}, 8.40,9.18^{*} \\ & 9.29^{*}, 9.33^{*}, 9.34^{*}, 9.36,9.51, \\ & 10.35,10.38,11.1^{*}, 11.27^{*}, \\ & 11.37^{*}, 12.15,14.1,17.11, \\ & 17.14^{*}, 19.15,24.4^{*}, 24.15, \\ & 24.30,24.51 \end{aligned}$ | $\begin{array}{\|l} \text { \#5: 2.1, 3.26, 8.6, } \\ 9.3,11.15 \end{array}$ |  |  |  |  |  | \#0 | \#0 | \#0 | Mt 13.4, 13.25, 27.12; Mk 4.4, 6.48 |
| chron | neut |  | \#9 | \#2 | \#0 | \#0 | \#3: 9.27, 20.43, 21.32* | \#1: 2.35 |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt 2.13, 5.18, 5.26, 10.11, 10.23, 12.20, } \\ & 16.28,22.44,23.39,24.34 ; \text { Mk 6.10, } 9.1, \\ & 12.36 \end{aligned}$ |
| chron | neut | 'ท́ $\mu$ '́pa@**1 <br> ย่xยivos@* |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | $\begin{aligned} & \text { 'भ} \mu \dot{\varepsilon} \rho \alpha @^{*} *_{1} \\ & \text { oûtos@ } \\ & \hline \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| heal | good | ' $\theta \varepsilon p a \pi \varepsilon \mathrm{v}^{\prime} \omega @$. * 1 $\dot{\alpha} \pi \dot{0} @^{*}$ or ' $\mathbf{\alpha} \pi \dot{\prime} @^{( }$ *3 $\theta \varepsilon p a \pi \varepsilon v ́ \omega @ *$ | \#0 | \#0 | \#0 | \#0 | \#5: 5.15, 6.18, 7.21, 8.2, 8.43 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | cp Ac 19.12 |
| style | neut | 'xaí <br> rivoua!@viam3s | \#588 | \#11 | \#0 | \#1: 8.24 um | $\begin{aligned} & \text { \#28: } 1.23,1.41,1.59,1.65,2.15 \\ & 2.46,4.36,5.12^{*}, 5.17,6.49,7.11, \\ & \text { 8.1, } 9.18^{*}, 9.29^{*}, 9.33,11.1^{*} \\ & 13.19^{*}, 14.1,17.11,17.14^{*}, \\ & 19.15,19.29,20.1^{*}, 22.44,24.4, \\ & 24.15,24.30,24.51 \end{aligned}$ | $\begin{aligned} & \text { \#6: 2.2, 5.5, 5.11, } \\ & 7.29,10.13,21.30 \end{aligned}$ |  |  |  |  |  | \#0 | \#0 | \#0 | $\begin{aligned} & \text { Mt 7.28, 8.26, 9.10, 11.1, 13.53, 19.1, } \\ & \text { 26.1; Mk 1.9, 2.23, 4.4, 4.39, 9.7, } 9.26 \end{aligned}$ |
| crasis | neut | xai+äv@b\&x | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 6.56 |
| crasis | neut |  | \#7 | \#2 | \#0 | \#0 | \#0 | \#1: 5.15 |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt 21.21, 26.35, Mk 5.28, Jn 8.14, 10.38, } \\ & 11.25 \end{aligned}$ |
| crasis | neut | xaí+ éàv@cc | \#9 | \#2 | \#0 | \#0 | \#2: 12.38.13.9 | \#0 | \#0 | \#0 | 16.18 | \#0 | \#0 |  |  |  | Jn 8.55 |
| crasis | neut |  | \#92 | \#32 | \#0 | \#0 | $\begin{aligned} & \text { \#6: 1.3, 2.48, 11.9, 19.23, 20.3, } \\ & 22.29 \end{aligned}$ | $\begin{aligned} & \text { \#4: 8.19, 10.28, } \\ & 22.13,22.19 \end{aligned}$ |  |  |  |  | 2.8 |  |  |  | Mt 10.32, 10.33, 11.28, 16.18, 18.33, 21.24, 26.15, Jn 1.31, 1.33, 1.34, 5.17, 6.44, 6.54, 6.56, 6.57, 7.28, 8.26, 10.15, $10.27,10.28,10.38,12.32,14.16,14.20$, 14.21, 15.4, 15.5, 15.9, 16.32, 17.6, 17.11, $17.18,17.21,17.22,17.26,20.15,20.21$ |
| crasis | neut |  | \#4 | \#0 | \#0 | \#0 | \#0 | $\begin{aligned} & \text { \#5: 14.7, 17.13, } \\ & \text { 22.10, 25.20, } 27.6 \\ & \hline \end{aligned}$ |  |  |  |  |  | \#0 | \#0 | \#0 | Mt 5.23, 10.11, 28.10, Mk 1.35 |
| crasis | neut |  | \#0 | \#0 | \#0 | \#0 | \#1: 11.53 | $\begin{aligned} & \text { \#8: 7.4, 13.21, } \\ & \text { 14.26, 16.12, 20.15, } \\ & 21.1,27.4,28.15 \end{aligned}$ |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 9.30 |
| crasis | neut | xaí+غ̇xEivos@* | \#4 | \#4 | \#0 | \#0 | \#4: 11.7, 11.42, 20.11, 22.12 | $\begin{array}{\|l\|} \hline \text { \#3: 5.37, 15.11, } \\ 18.19 \\ \hline \end{array}$ |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt 15.18, 23.23, Mk 12.4, 12.5, 16.11, } \\ & \text { 16.13, Jn } 6.57,7.29,10.16,14.12,17.24 \\ & \hline \end{aligned}$ |
| style | neut | 'xat< ${ }^{*}$ @ ${ }^{\text {b }}$ | \#2 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| style | neut | 'xatá*@a* | \#123 | \#3 | \#0 | \#0 | \#0 | \#1: 15.17 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |


| Tags | Feeling | Feature | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| style | neut | 'xatá @n???c | \#435 | \#43 | \#2: 9.58u, 23.45 | \#0 | $\begin{aligned} & \text { \#5: 2.7, 11.50, 17.27, 19.37, } \\ & 22.11 \end{aligned}$ | $\begin{aligned} & \text { \#6: 7.5, } 7.45,7.49, \\ & 13.41,17.18,25.15 \end{aligned}$ |  |  |  |  |  |  |  |  | Mt 8.20, 13.35, 24.38, 24.39, 25.34, 27.51; Mk 14.14, 15.38; Jn 17.24 |
| style | neut | 'xatá*@v* | \#2433 | \#169 | $\begin{aligned} & \text { 4.29, 5.7u, } 6.37, \\ & 7.27,7.36,7.38, \\ & 7.45,8.5,9.54, \\ & 16.13,16.24, \\ & 18.14 \end{aligned}$ |  | $\begin{aligned} & 1.17,2.51,3.17,3.20,3.22,5.11^{*}, \\ & 5.25^{*}, 5.28^{*}, 5.29,6.17^{*}, 6.28^{*}, \\ & 6.40^{*}, 6.41,7.37,8.6^{*}, 8.23^{*}, \\ & 8.26,8.53,9.12^{*}, 9.14^{*}, 9.15^{*}, \\ & 9.16^{*}, 10.15,10.30,10.31,10.34, \\ & 10.40,11.31,11.32,12.1^{*}, \\ & 12.24^{*}, 12.27^{*}, 12.58^{*}, 13.7, \\ & 13.17,13.19^{*}, 14.8,15.4^{*}, 15.20, \\ & 17.31^{*}, 19.5,19.6^{*}, 19.7,19.27, \\ & 20.6^{*}, 20.23,20.31,20.35^{*}, 21.6, \\ & 22.44,23.55,24.30^{*} \end{aligned}$ | \#89 | $\begin{aligned} & 6.28, \\ & 9.24, \\ & 13.32 \end{aligned}$ |  |  |  |  | \#> | \#> | \#31 | Mt 3.12, 3.16, 4.13, 4.21, 5.13, 5.17, 6.24, $6.28,7.3,7.6,7.25,7.27,8.1,9.24,11.10$, 11.23, 12.7, 12.20, 12.37, 12.41, 12.42, 13.30, 13.32, 13.40, 14.29, 14.30, 16.4, 17.9, 18.6, 19.5, 20.18, 20.25, 21.12, 21.16, 21.17, 23.24, 24.2, 24.17, 25.41, 26.7, 26.49, 26.61, 26.62, 26.74, 27.3, 27.13, 27.40, 27.42, 28.2; Mk 1.2, 1.10, 1.19, 1.30, 1.36, 2.4, 2.15, 3.22, 4.32, 5.5, 5.40, 6.41, 9.9, 9.18, 10.7, 10.33, 10.42, 11.15, 11.21, 12.19, 12.21, 13.2, 13.15, 14.3, 14.40, 14.45, 14.52, 14.58, 114.60, 14.64, 15.29, 15.30, 15.32, 16.16 |
| style | neut | 'xatá@pa ó@da* | \#618 | \#78 | \#0 | \#0 | $\begin{aligned} & \text { \#19: 1.9, 1.38, 2.22, 2.24, 2.27, } \\ & 2.29,2.39,2.42,4.16^{*}, 6.23^{*}, \\ & 6.26,9.6,10.4,10.32,15.14, \\ & 17.30,22.22^{*}, 22.39,23.56 \end{aligned}$ | \#26 |  |  |  |  |  |  |  |  | Mt 2.16, 9.29, 16.27, 25.15; Mk 7.5; Jn 2.6, 8.15, 18.31, 19.7 |
| style | neut |  | \#167 | \#2 | \#0 | \#0 | \#5: 1.19, 1.55, 2.15, 2.20, 24.44 | $\begin{aligned} & \# 4: 3.22,8.26, \\ & 21.39,26.31 \\ & \hline \end{aligned}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| style | neut | ' $\lambda \dot{\varepsilon} \gamma \omega @^{*} \delta^{\delta} @^{*}$ *@n* $\pi \rho \circ$ ós@a | \#65 | \#0 | \#0 | \#0 | \#3: 1.34, 12.16, 22.52 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | 62 out of 65 in LXX are in Gen and Exod! Peculiar pattern of one LXX translator. |
| style | neut | $\begin{aligned} & \text { ' } \lambda \dot{\varepsilon} \gamma \omega @^{*} \text { d' } @^{*} \\ & \pi \rho \dot{\rho} \varsigma \text { pa } \end{aligned}$ | \#7 | \#0 | \#0 | \#0 | $\begin{aligned} & \text { \#20: 1.13, } 7.50^{*}, 9.13^{*}, 9.14^{*}, \\ & 9.23,9.50,9.59^{*}, 9.62^{*}, 10.2, \\ & 12.15,12.22,13.7,14.7,15.3 \\ & 17.1,17.22^{*}, 19.9^{*}, 20.41^{*}, 24.17, \\ & 24.44 \end{aligned}$ | \#2: 1.7, 9.15 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| style | neut |  | \#497 | \#3 | \#0 | \#0 | \#48: 1.61, 2.34, 2.48, 2.49, 3.12, 3.13, 4.21, 4.23*, 4.43*, 5.4, 5.10*, 5.22*, 5.31*, 5.33*, 5.34*, 7.24*, $7.40,8.21^{*}, 8.22^{*}, 8.25$, 9.3, 9.43*, 10.26*, 10.29, 11.5*, 12.1*, 13.23, 14.3, 14.7, 14.25, 18.31, 19.5, 19.8*, 19.13*, 19.39, 20.2, 20.3, 20.23, 20.25*, 22.15*, 23.4, 23.14, 23.22, 24.5*, 24.10*, 24.18*, 24.25*, 24.32 | $\begin{aligned} & \# 14: 3.25,4.8, \\ & 4.19,7.3,8.20, \\ & 9.10,15.7,15.36, \\ & 18.6,22.10,22.21, \\ & 22.25,26.14,28.17 \end{aligned}$ |  |  | $\begin{array}{\|l} \hline 4.41, \\ 10.26 \\ \hline \end{array}$ | \#0 | $\begin{array}{\|l\|} \hline \# 1: \\ 3.15 \end{array}$ |  |  |  | Mk 16.3; Jn 3.4, 4.15, 4.49, 6.5, 12.19 |
| name | neut | Mapia (mother) |  |  |  |  | $\begin{aligned} & \text { \#11: 1.27, 1.30, 1.34, 1.38, 1.39, } \\ & 1.46,1.56,2.5,2.16,2.19,2.34 \end{aligned}$ |  |  |  |  |  | $\begin{aligned} & \hline 1.16, \\ & 1.18, \\ & 1.20, \\ & 2.11 \\ & \hline \end{aligned}$ |  |  |  | Mt 13.55, 27.56, 27.61, 28.1, Mk 6.3, 15.40, 15.47, 16.1 |
| name | neut | 'Mapía o@d* <br> 'I'́́x 1 ßоऽ@* | \#0 | \#0 | \#1: 24.10 | \#0 | \#0 | \#0 | $\begin{aligned} & \hline \text { \#1: } \\ & 16.1 \\ & \hline \end{aligned}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| chron | neut | $\begin{aligned} & \text { ' } \mu \varepsilon \tau \dot{\alpha} @ \mathrm{p}^{*}{ }^{*} \delta @ \mathrm{~d}^{*} \\ & \text { *@vn* } \end{aligned}$ | \#113 | \#3 | c12.5 | \#0 | \#1:22.20* | $\begin{aligned} & \hline \# 6: 1.3,7.4,10.41, \\ & 15.13,19.21,20.1 \end{aligned}$ |  |  |  |  |  | \#0 | \#0 | \#0 | Mt 26.32; Mk 1.14, 14.28, 16.19 |
| possess | neut |  | \#6 | \#10 | \#1: 12.4 | \#0 | $\begin{aligned} & \text { \#5: 3.11, 7.42, 11.36, 19.26, } \\ & 22.36 \end{aligned}$ | \#0 |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt 9.36, 18.25, 22.12, 22.24, 22.25, } \\ & \text { 25.29; Mk 6.34, 8.1 } \end{aligned}$ |
| comfort, epiphany | good | ' $\mu \dot{\varrho} @ x$ <br> $\phi \circ \beta \dot{\varepsilon} \omega @ \mathrm{vdpm} 2 \mathrm{~s}$ | \#42 | \#1 | \#0 | \#1: 5.10 | \#4: 1.13, 1.30, 8.50, 12.32* | \#2: 18.9, 27.24 |  |  |  | \#0 | \#0 |  |  |  | Mk 5.36, Jn 12.15 |
| question | neut | ' $\mu \dot{\lambda}$ @ ${ }^{*}$ *is@* | \#10 | \#15 | \#0 | \#0 | \#1: 22.35 | \#2: 8.31, 27.42 |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt 24.4, Mk 13.5, Jn 3.3, 3.5, 4.33, 5.19, } \\ & 6.12,7.48,15.6,21.5 \end{aligned}$ |


| Tags | Feeling | Feature | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| style | neut | $\begin{aligned} & \text { 'o@d* } \delta \dot{\varepsilon} @ * \\ & { }^{\left(@ n^{*}\right.} \end{aligned}$ | \#534 | \#68 | $\begin{aligned} & \text { \#7: 9.58u, } \\ & \text { 11.47u, } 16.15 \mathrm{~T}, \\ & \text { 18.13u, 21.33T, } \\ & 21.37,23.3 \end{aligned}$ | \#1: 5.2 u | \#35: 1.57, 1.80, 2.19, 2.40, 3.17, 3.19, 5.34*, 6.41, 7.6*, 7.30, 7.40, 8.46*, 8.50, 9.11*, 9.12*, 9.32, 9.47, 10.2, 10.40, 11.29*, 11.38*, 15.28, 18.7*, 18.16*, 19.14*, 19.47, 20.21, 22.54, 22.58, 23.4, 23.8*, 23.25*, 23.34*, 24.12, 24.16 | \#41 |  |  | \#37 |  | \#66 |  |  |  | Jn 2.9, 5.17, 7.6, 7.27, 8.6, 8.35, 11.41, 12.2, 12.3, 12.23, 14.10, 14.26, 16.20, 18.15, 18.16, 19.9; Qn tends to be contrastive formula ("but"), not a sequential transition ("now") |
| style | neut | $\begin{aligned} & \text { 'o@d* } \delta \dot{k} @ * \\ & \text { *@n* *@v* } \end{aligned}$ | \#23 | \#2 | \#0 | \#0 | $\begin{aligned} & \text { \#8: 8.50, } 9.11^{*}, 9.47^{*}, 11.29^{*} \\ & 11.38^{*}, 21.37^{*}, 23.8^{*}, 24.12 \end{aligned}$ | $\begin{aligned} & \text { \#6: 7.31, 10.19, } \\ & \text { 19.33, 25.21, 27.30, } \\ & 27.43 \end{aligned}$ |  |  |  |  |  | \#0 | \#0 | \#0 | ```Mt 2.1, 9.22, 11.2, 12.2, 12.15, 12.24, 14.26, 15.32, 20.25, 21.38, 22.34, 23.24, 26.6, 27.26; Mk 5.33, 5.36, 9.27, 10.21, 14.63, 15.15, 15.37``` |
| style | neut |  | \#187 | \#56 | \#0 | \#0 | $\begin{aligned} & \text { \#7: 2.8, 6.23*, 6.26* }, 6.33,17.30 \\ & 17.35,23.40 \end{aligned}$ | $\begin{aligned} & \text { \#8: 1.15, 2.1, 2.44, } \\ & 2.47,4.26,14.1, \\ & 15.27,16.33 \\ & \hline \end{aligned}$ |  |  |  |  |  |  |  |  | Mt 5.46, 5.47, 22.34, 26.44; Mk 5.4, 14.39 |
| hist | neut | ' $\doteq$ @d ${ }^{\prime}$ <br> үіvoua!@vp* | \#81 | \#4 | \#0 | \#0 | $\begin{aligned} & \text { \#11: 2.15, 8.34, 8.35, 8.56, 9.7, } \\ & \text { 10.13, 13.17, 23.47, 23.48, 24.12, } \\ & 24.18 \end{aligned}$ | $\begin{aligned} & \text { \#9: 1.16, 4.11, } \\ & 4.21,5.7,7.38, \\ & 10.37,11.19,12.9, \\ & 13.12 \end{aligned}$ |  |  |  |  |  | \#0 | \#0 | \#0 | Mt 11.21, 11.23, 18.31, 27.54, 28.11; Mk 5.14 |
| hist | neut | 'o@d* $\chi \alpha \lambda \varepsilon$ ¢́ @ vp* | \#16 | \#12 | \#0 | \#0 | $\begin{aligned} & \text { \#14: 1.36, 2.21, } 6.15^{*}, 7.39,8.2^{*}, \\ & 14.7,14.10,14.12^{*}, 14.17^{*}, \\ & 14.24^{*}, 19.29,21.37^{*}, 22.3^{*}, \\ & 23.33 \end{aligned}$ | $\begin{aligned} & \# 10: 1.12,1.23, \\ & 3.11,8.10,9.11, \\ & 10.1,13.1,15.22, \\ & 15.37,27.14 \end{aligned}$ | \#0 | \#0 | \#0 |  |  | \#0 | \#0 | \#0 | can be used for retrospective nicknames as well as hospitality decorum |
| solidarity | neut | 'o@d?? $\mu$ ut ${ }^{\text {@ }}$ @* | \#69 | \#4 | \#0 | 6.3c | 6.4 | \#0 | 2.25c | \#0 | $\begin{array}{\|l\|} \hline \# 3: \\ 1.36, \\ 5.40, \\ 16.10 \\ \hline \end{array}$ | 12.3 | 12.4 |  |  |  | Mt 26.51, 27.54; Jn 9.40 |
| split inf | neut | ' 0 @ $\mathrm{d}^{*} \mu \dot{\eta} @ \mathrm{x}$ <br> *@vn* | \#185 | \#18 | \#0 | \#0 | \#2: 4.42, 8.6 | $\begin{aligned} & \text { \#6: 7.19, 10.47, } \\ & \text { 14.18, 20.20, 20.27, } \\ & 21.12 \end{aligned}$ |  |  |  |  |  | \#0 | \#0 | \#0 | Mt 13.5, 13.6, Mk 4.5, 4.6 |
| split part | neut | $\begin{aligned} & \text { '○@d* } \mu \dot{\eta} @ x \\ & \text { "@vp* } \\ & \hline \end{aligned}$ | \#43 | \#28 | \#1: 11.23u |  | \#4: 3.11, 19.26*, 19.27, 22.36 | \#0 | \#0 | \#0 | \#0 |  |  |  |  |  | Mt 12.30, 18.13; Jn 5.23, 6.64, 7.49, 9.39, 10.1, 14.24, 20.29 |
| solidarity | neut | 'o@d??p oiv@* | \#13 | \#4 | \#0 | \#0 | \#4: 5.9*, 9.32*, 24.24, 24.33 | $\begin{aligned} & \text { \#4: 5.17, 5.21, } \\ & 19.38,26.13 \end{aligned}$ | \#0 | $\begin{array}{\|l\|} \hline \# 1: \\ 2.26 \\ \hline \end{array}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| gen | neut | 'o@d??p $\tau \varepsilon ́ x v 0 v @ n ? ? p^{*}$ $\sigma \dot{( } @ r p g^{*}$ | \#31 | \#4 | \#0 | \#0 | \#3: 11.13, 13.34, 19.44 | \#1: 2.39 | \#0 | \#0 | \#0 | 7.11 |  | \#0 | \#0 | \#0 | Mt 23.37 |
| purpose | neut | '0@d?np $\pi \rho$ òs@* | \#63 | \#4 | \#0 | \#0 | \#2: 14.32, 19.42 | \#2: 23.30, 28.10 |  |  |  | \#0 | \#0 | \#0 | \#0 | \#0 | Mk 2.2 |
| relative | neut | 'o@d?ns $\tau$ ¢@ ${ }^{\text {r }}$ * | \#0 | \#0 | \#0 | \#0 | $\begin{aligned} & \text { \#5: 1.62, 9.46, 19.48, 22.23, } \\ & 22.24 \end{aligned}$ | \#1: 22.30 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| style | neut | 'o@dg* *@vn* | \#1376 | \#18 | \#0 | \#0 | $\begin{aligned} & \text { \#20: 1.9, 1.57, 1.73, 1.77, 1.79, } \\ & \text { 2.6, 2.21, 2.24, 2.27, 4.10, } 8.5, \\ & 9.51,10.19^{*}, 12.42,21.22,22.6, \\ & 22.31,24.25^{*}, 24.29,24.45 \end{aligned}$ | $\begin{aligned} & \# 18: 3.2,3.12, \\ & 5.31,7.19,8.40, \\ & 9.15,10.25,13.47, \\ & \text { 14.9, 15.20, 18.10, } \\ & 20.3,20.30,23.15, \\ & 23.20,26.18,27.1, \\ & 27.20 \end{aligned}$ | \#0 | \#0 | \#0 |  |  |  |  |  | Mt 2.13, 3.13, 11.1, 13.3, 21.32, 24.45; Jn 13.19 |
| chron | neut | '○@dg* vũv@ ${ }^{\text {* }}$ | \#43 | \#6 | c22.69 | \#1: 5.10 | \#3: 1.48, 12.52, 22.18 | \#1: 18.6 |  |  |  |  |  | \#0 | \#0 | \#0 | Mt 24.21, Mk 13.19 |
| custom | neut |  | \#183 | \#1 | \#0 | \#0 | \#1: 13.34 | $\begin{aligned} & \text { \#4: } 1.11,7.28, \\ & 15.11,27.25 \end{aligned}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| style | neut | 'örı ös@r | \#5 | \#6 | 12.40 | \#0 | \#1: 7.43 | \#1: 21.24 |  |  |  |  |  |  |  |  | Mt 19.9, 24.44; Mk 11.23; Jn 3.11, 5.38, 18.9 |


| Tags | Feeling | Feature | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| style | neut | 'oủ@ $\mu \dot{\prime} @ x$ <br> *@vs* | \#500 | \#19 | \#0 | \#0 | $\begin{array}{\|l} \# 15: ~ 1.15, ~ 6.37^{*}, 8.17^{*}, 9.27, \\ 10.19^{*}, 12.59^{*}, 13.35,18.7^{*}, \\ 18.17,21.18,21.32,22.16,22.18, \\ 22.67^{*}, 22.68 \end{array}$ | \#2: 13.41, 28.26 |  |  |  |  |  |  |  |  | Mt 5.18, 5.20, 6.26, 10.23, 10.42, 13.14, 16.28, 18.3, 24.2, 24.21, 24.34, 24.35, 25.9, 26.29; Mk 9.1, 9.41, 10.15, 13.2, 13.19, 13.30, 14.25; Jn 4.48, 6.35, 6.37, $8.12,8.51,8.52,10.28,11.26,11.56,13.8$, 18.11, 20.25 |
| thought | bad | 'ov̉@b $\mu \boldsymbol{j} @ \mathrm{x}$ $\pi เ \sigma \tau \varepsilon \dot{\omega} \omega$ @* | \#4 | \#0 | \#0 | \#0 | \#1: 22.67 | \#1: 13.41 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 4.48, 20.25 |
| chron | neut | 'oưtos@* $\dot{n} \mu \mathrm{~s} \rho \alpha$ @* | \#7 | \#1 | \#0 | \#0 | \#1:24.21 | \#1:1.5 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| chron | neut |  | \#12 | \#0 | \#0 | \#0 | \#2: 1.24, 23.7 | $\begin{aligned} & \text { \#3: 5.36, 21.38, } \\ & 23.1 \end{aligned}$ | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| chron | neut | $\begin{aligned} & \text { 'ovivos@* } \\ & \underset{\omega p \alpha @^{*}}{ } \\ & \hline \end{aligned}$ | \#5 | \#0 | \#0 | \#0 | \#0 | \#1: 10.30 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| style | neut | ' $\pi$ d́v $\tau \alpha \tau \alpha \tilde{\sim} \tau \alpha$ | \#27 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  |  |  | \#0 | \#0 | \#0 | Mt 19.20, 24.33, 24.34; Mk 7.23 |
| style | neut | ' $\pi$ apa*@b | \#33 | \#3 | \#0 | \#0 | $\begin{aligned} & \text { \#10: 1.64, 4.39, 5.25, 8.44, } 8.47 \\ & 8.55,13.13,18.43,19.11,22.60 \end{aligned}$ | \#6 | \#0 | \#0 | \#0 | \#0 | $\begin{aligned} & \hline \# 2: \\ & 21.19, \\ & 21.20 \\ & \hline \end{aligned}$ | \#0 | \#0 | \#0 | all paraxrhma |
| style | neut | ' $\pi$ apa*@a* | \#93 | \#0 | \#0 | \#0 | \#2: 5.26*, 6.17* | \#1: 28.11 | $\begin{aligned} & \hline \# 3: \\ & 2.3, \\ & 2.5, \\ & 2.10 \\ & \hline \end{aligned}$ | \#0 | $\begin{aligned} & \text { \#2: } \\ & 2.4, \\ & 2.9 \end{aligned}$ | $\begin{aligned} & \text { \#3: 8.6, } \\ & 9.2,9.6 \end{aligned}$ | $\begin{aligned} & \# 2: \\ & 4.13, \\ & 4.24 \end{aligned}$ | \#0 | \#0 | \#0 | Almost all "paralytic" in Mk and Mt; Mt 4.13 parathallassian, plural paralytics |
| style | neut | ' $\pi$ apa*@n???c | \#279 | \#70 | $\begin{aligned} & \text { \#9: 6.24, 6.39, } \\ & 8.4,12.16,12.41, \\ & 17.20,18.1, \\ & 19.11,21.29 \end{aligned}$ | \#0 | \#15: 2.25, 4.23, 5.36*, 8.9, 8.10, 8.11, 13.6, 14.7, 15.3, 18.1, 18.9, 20.9, 20.19, 23.43, 23.54 | \#7 |  |  |  |  |  |  |  |  | Mt 6.14, 6.15, 13.3, 13.10, 13.13, 13.18, 13.24, 13.31, 13.33, 13.34, 13.35, 13.36, 13.53, 15.2, 15.3, 15.6, 15.15, 21.33, 21.45, 22.1, 24.32, 27.62; Mk 3.23, 4.2, 4.10, 4.11, 4.13, 4.30, 4.33, 4.34, 7.3, 7.5, $7.8,7.9,7.13,7.17,11.25,12.1,12.12$, 13.28, 15.42; Jn 14.16, 14.26, 15.26, 16.7, 19.14, 19.31, 19.42; most "parable" in synoptics |
| style | neut | ' $\pi$ apa*@v* | \#1145 | \#143 | $\begin{array}{\|l} \text { \#10: 9.28, 10.22, } \\ 12.58,14.18 \mathrm{c}, \\ 16.25,21.16 \mathrm{c}, \\ 22.4 \mathrm{c}, 22.22, \\ 22.48,24.7 \end{array}$ | \#5: 6.7m, <br> 8.31 m , <br> 8.32 m , <br> 9.16 mu , <br> 9.44 m | \#44: 1.2, 1.3, 3.18, 4.6, 5.14*, 5.18*, 5.24*, 7.4, 7.20*, 8.19, 8.29, 8.41, 8.56, 9.10*, 9.21*, 9.45, 10.8, 10.39, 11.6, 11.26, $12.48^{*}, 12.51^{*}, 12.58,14.1$, 14.19*, 14.21*, 15.28, 17.34, 17.35, 18.31, 18.32, 19.16, 20.20, 21.12, 22.6, 22.21, 22.42, 22.48, 22.52, 23.25*, 23.46*, 24.12, 24.20, 24.29 | \#95 |  |  | \#53 | 4.5, 4.8 | \#70 |  |  | \#24 | Qn paradidwmi (\#), parakalw (to receive comfort) (\#1); Lk2 paraginomai, paranggelw |
| geo | neut | 'тapà@p**1 <br> $\theta \dot{\alpha} \lambda \alpha \sigma \sigma \alpha @ *$ | \#15 | \#0 | \#0 | \#0 | \#0 | \#2: 10.6, 10.32 |  |  |  |  |  |  |  |  | Mt 4.18, 13.1, 15.29, Mk 1.16, 2.13, 4.1, 5.21 |
| beg | neut | $\begin{aligned} & \text { ' } \pi \alpha \rho \varepsilon \chi \omega @^{*} \\ & \chi \circ \pi \circ \varsigma @^{*} \end{aligned}$ |  |  | 11.7, 18.5r |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| magic | bad | $\begin{aligned} & \begin{array}{l} \pi v \varepsilon v ̃ \mu \alpha @ @^{*} \\ \dot{\alpha} \alpha \dot{\alpha} \theta a p \tau o s @ a^{*} \end{array} \end{aligned}$ | \#0 | \#1 | \#0 | \#0 | \#1: 6.18 | \#2: 5.16, 8.7 |  |  |  |  |  | \#0 | \#0 | \#0 | Mt 10.1; Mk 1.23, 3.30, 5.2, 7.25 |
| magic | bad |  | \#9 | \#0 | \#0 | \#0 | \#3: 7.21, 8.2, 11.26 | $\begin{aligned} & \text { \#4: 19.12, 19.13, } \\ & 19.15,19.16 \end{aligned}$ |  |  |  |  | $\begin{aligned} & \hline \# 1: \\ & 12.45 \\ & \hline \end{aligned}$ |  |  |  |  |


| Tags | Feeling | Feature | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| piety | good | 'สорєن́oцa!@vd* *1 غipウ́vnv | \#5 | \#0 | \#0 | \#0 | \#2: 7.50, 8.48 | \#1: 16.36 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | 1 Sam 1.17, 20.42, 29.7; Jdt 8.35; cp Mk 5.35, ü $\pi \alpha \gamma \varepsilon$ єis єip $\dot{\sim} \nu \eta \nu$ and Js 2.16, <br>  |
| style | neut | ' $\pi$ рós*@ ${ }^{\text {a }}$ | \#13 | \#0 | \#0 | \#0 | \#0 | \#1: 18.2 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| style | neut | ' $\pi$ ¢ós*@a* | \#17 | \#4 | \#0 | \#0 | \#0 | \#1: 10.10 |  |  |  |  |  | \#0 | \#0 | \#0 | Mt 13.21; Mk 4.17 |
| style | neut | 'трós*@n???c | \#1619 | \#79 | \#2: 7.27, 21.26 | \#1: 6.12 | \#14: 2.31, 5.12, 9.29, 9.51, 9.52, 9.53, 10.1, 12.56, 17.16, 19.46, 20.21, 21.35, 22.45, 24.5 | \#27 |  |  |  |  |  |  |  |  | $\begin{aligned} & \hline \text { Mt } 6.16,6.17,11.10,16.3,17.2,17.6, \\ & \text { 18.10, 21.13, 21.22, 22.16, 23.15, 26.39, } \\ & \text { 26.67; Mk 1.2, 4.38, 9.29, 10.46, 11.17, } \\ & \text { 12.14, 14.65, 15.42; Jn 4.23, 9.8, } 21.5 \\ & \hline \end{aligned}$ |
| style | neut | ' $\pi$ ¢ós*@ ${ }^{\text {v }}$ | \#1573 | \#117 | $\begin{aligned} & \text { \#15: 7.19, } 7.20, \\ & \text { 7.32u, 11.1, } \\ & \text { 11.2u, 12.1, } \\ & \text { 12.31, 12.36, } \\ & \text { 12.46, 17.3, 18.1, } \\ & \text { 18.10, } 18.11 \mathrm{u}, \\ & 21.34,22.41 \end{aligned}$ | $\begin{aligned} & \text { \#3: 5.14, } \\ & \text { 5.16, 9.12u } \end{aligned}$ | \#60: $1.10,1.21,2.25,2.38,3.15$, $3.20,3.21,4.7,4.8,4.11,5.8$, $6.12^{*}, 6.13,6.28^{*}, 6.48,6.49$, $7.14^{*}, 7.18^{*}, 8.24^{*}, 8.28^{*}, 8.40$, $8.43,8.44^{*}, 8.47^{*}, 9.18^{*}, 9.28$, $9.29^{*}, 9.41^{*}, 9.42,10.34,10.35$, $11.46^{*}, 12.25,13.12^{*}, 13.31$, $14.10,15.2,15.26,16.5,17.3$, 17.5, c18.15, 18.16*, $19.11^{*}$, $19.16,20.11,20.12,20.27^{*}$, $20.46,20.47,22.40,22.44,22.46$, $23.14,23.20,23.36,23.51^{*}$, $23.52^{*}, 24.28,24.52$ | \#89 | \#> | \#> | \#43 | $\begin{aligned} & 4.3, \\ & 4.6, \\ & 4.9, \\ & 4.10, \\ & 5.44, \\ & 7.25, \\ & 7.27, \\ & 11.16 \end{aligned}$ | \#108 |  |  |  | Jn 4.20, 4.21, 4.22, 4.23, 4.24, 9.8, 9.38, 11.9, 11.10, 12.20, 12.21, 16.2, 19.29; Qn only has "expect" (\#3), "pray" (\#5), and "watch" (\#3); Lk2 has "arrive", "call to", "summon", "welcome", "add", "go on" and many others |
| peace | good |  | \#0 | \#0 | \#0 | \#0 | \#2: 14.32, 19.42 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| style | neut | ' $\pi$ pós@pa *@na | \#1388 | \#35 | \#0 | \#0 | $\begin{aligned} & \text { \#11: 1.27, 1.73, 2.34, 4.11, 4.26, } \\ & 8.13,14.32,19.42,23.7^{*}, 24.29, \\ & 24.50 \end{aligned}$ | $\begin{aligned} & \text { \#9: 3.25, 8.26, } \\ & \text { 11.3, 15.36, 21.18, } \\ & 23.24,25.21,26.14, \\ & 27.12 \end{aligned}$ |  |  |  |  |  |  |  |  | Mt 2.12, 4.6, 26.47, 27.62; Mk 6.45, 11.4; Jn 4.35, 5.33, 5.35, 6.5, 11.4, 13.6, 18.13, 18.24, 20.2 |
| style | neut | ' $\pi$ ¢ós@pa aủtòv |  |  | 7.18 |  |  |  |  |  |  |  |  |  |  |  |  |
| style | neut | $\begin{aligned} & \text { ' } \pi \rho \dot{\rho} \varsigma @ p a ~ \delta \dot{\varepsilon} @ * \\ & \text { *@na } \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| style | neut | ' $\pi$ pós@pa ó@da* <br> *@na* | \#789 | \#33 | \#0 | \#0 | $\begin{aligned} & \text { \#42: } 1.18,1.34,1.55,1.80,3.9 \\ & 5.4^{*}, 5.10^{*}, 5.30,7.4,7.19^{*} \\ & 7.24^{*}, 7.44^{*}, 7.50^{*}, 8.35,9.14^{*} \\ & 9.33^{*}, 9.43^{*}, 10.23^{*}, 10.29,10.39 \\ & 12.1^{*}, 12.3^{*}, 12.22^{*}, 12.47^{*} \\ & 12.58^{*}, 13.7,14.23^{*}, 15.18, \\ & 15.20,15.22,16.1,16.20^{*}, 17.1^{*}, \\ & 17.22^{*}, 19.8^{*}, 19.29,19.35,20.9 \\ & 22.45,22.56,23.4,24.10^{*} \end{aligned}$ | \#38 |  |  |  |  |  |  |  |  | Mt 3.10, 3.13, 10.6, 14.29, 17.14, 19.8, 21.34, 26.14, 26.18, 26.40, 26.46; Mk 1.33, 2.2, 3.7, 4.1, 5.15, 5.22, 6.25, 6.30, $7.25,9.14,10.5,10.7,10.50,11.1,11.7$, 12.2, 14.10, 14.53, 14.54, 15.43; Jn 1.1, 1.2, 1.42, 3.20, 3.21, 3.26, 5.45, 7.45, 9.13, 11.19, 11.21, 11.32, 11.45, 11.46, 13.1, 13.3, 14.6, 14.12, 14.28, 16.10, 16.17, 16.28, 20.17; run عiऽ@pa *1 *@na* |
| result | neut |  | \#13 | \#1 | c18.1 | \#0 | \#0 | \#0 |  |  |  |  |  | \#0 | \#0 | \#0 | $\begin{aligned} & \text { Mt } 5.28,6.1,13.30,23.5,26.12 ; \mathrm{Mk} \\ & 13.22 \end{aligned}$ |
| name | neut |  | \#0 | \#0 | \#0 | \#0 | \#1: 6.15 | \#1: 1.13 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| name | good | ' ${ }^{\prime} \mu \omega \omega$ @* <br> Пє́троऽ@* | \#0 | \#0 | \#1: 6.14 | \#0 | \#1: 5.8 | $\begin{aligned} & \text { \#6: } 1.13,10.5, \\ & 10.17,10.18,10.32, \\ & 11.13 \end{aligned}$ |  |  |  |  |  |  |  |  | $\begin{array}{\|l} \hline \text { Mt } 4.18,10.2,16.16, \text { Mk } 3.16,14.37 \text {, Jn } \\ 1.40,1.42,6.8,6.68,13.6,13.9,13.24, \\ 13.36,18.10,18.15,18.25,20.2,20.6, \\ 21.2,21.3,21.7,21.11,21.15,21.17 \\ \hline \end{array}$ |
| style | neut | '* $\sigma \tau \rho$ ¢ ¢ $^{*}$ @* | \#1217 | \#27 | \#2: 23.56, 24.9 | \#0 | $\begin{aligned} & \text { \#36: 1.16, 1.17, 1.56, 2.20, 2.39, } \\ & \text { 2.43, 2.45, 4.1, 4.14, 7.9*, } 7.10, \\ & 7.44,8.37,8.39,8.40,8.55,9.10^{*}, \\ & 9.41^{*}, 9.55^{*}, 10.17,10.23^{*}, 11.24, \\ & 14.25,17.4^{*}, 17.15^{*}, 17.18^{*}, \end{aligned}$ | \#33 |  |  |  |  |  |  |  |  | Mt 5.39, 5.42, 7.6, 9.22, 10.13, 12.44, 13.15, 16.23, 17.17, 17.22, 18.3, 21.12, 24.18, 26.52, 27.3; Mk 4.12, 5.30, 8.33, 11.15, 13.16; Jn 1.38, 12.40, 20.14, 20.16 |


| Tags | Feeling | Feature | LXX | NT | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  | $\begin{aligned} & 17.31,19.12,22.32,22.61,23.2 \\ & 23.14,23.28^{*}, 23.48,24.33,24.52 \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |
| style | neut | ' $\mathrm{u}^{*}$ @ $\mathrm{a}^{*}$ | \#160 | \#32 | $\begin{array}{\|l\|} \hline \text { \#3: 10.21, } \\ \text { 14.12u, 21.16 } \\ \hline \end{array}$ | \#0 | \#2: 1.58, 2.44 | $\begin{aligned} & \text { \#3: 10.24, 13.1, } \\ & 13.7 \end{aligned}$ | $\begin{aligned} & \text { \#1: } \\ & 6.4 \end{aligned}$ | \#0 | \#0 | $\begin{array}{\|l\|} \hline \text { \#1: } \\ 11.25 \\ \hline \end{array}$ | \#0 | \#0 | \#0 | \#0 |  |
| style | neut | ' $\sim^{*}$ @ ${ }^{\text {b }}$ | \#42 | \#0 | \#0 | \#0 | \#0 | \#1: 24.4 | \#0 | \#0 | $\begin{aligned} & \hline \# 1: \\ & 16.8 \\ & \hline \end{aligned}$ | \#0 | \#0 | \#0 | \#0 | \#0 |  |
| style | neut | 'ru*@n???c | \#1068 | \#69 | $\begin{aligned} & \text { \#4: 4.16, 21.25, } \\ & 21.29,22.66 c \end{aligned}$ | \#1: 6.6u | $\begin{aligned} & \# 24: 1.36,1.61,2.44,2.47,4.15, \\ & 4.16,4.20,4.28,4.33,4.38,4.44, \\ & 6.44,7.5,8.41,10.31,11.43^{*} \\ & 12.11^{*}, 13.6,13.7,13.10,15.25, \\ & 17.6,19.4,20.46,21.12 \end{aligned}$ | \#43 |  |  |  |  | \#31 |  |  |  | Mk 1.21, 1.23, 1.29, 1.39, 3.1, 3.6, 6.2, 6.39, 11.13, 11.20, 11.21, 12.33, 12.39, 13.9, 13.28, 14.44, 14.55, 15.1; Jn 1.48, 1.50, 6.59, 11.16, 11.47, 18.20, 18.39; H \#4; R \#3 |
| style | neut | ' $\mathrm{v}^{*}$ @v* | \#2190 | \#136 | $\begin{aligned} & \text { \#6: 9.30, 11.23u, } \\ & \text { 11.48, 12.18u, } \\ & \text { 22.63, 23.51 } \end{aligned}$ | $\begin{aligned} & \text { \#3: } 5.36, \\ & 8.42 \mathrm{~m}, \\ & 8.45 \mathrm{~m} \end{aligned}$ | \#68: 1.24, 1.31, 1.36, 1.58, 2.19, 2.21, 2.50, 3.14, 3.14, 4.2, 4.13, 4.36, 4.38, 5.6, 5.7, 5.9*, 5.15, 6.44, 6.49, 7.11, 7.49, 8.4*, 8.7*, 8.10, 8.14, 8.19, 8.23*, 8.29, 8.37, 9.1, 9.18*, 9.32*, 9.37*, 9.39*, 9.42, 9.51, 10.40, 12.2*, 12.17, 12.50, 13.11*, 14.10, 14.15, 14.25, 14.31, 15.2, 15.6*, 15.9*, 15.13, 18.34, 19.43, 20.5*, 20.18, 22.4, 22.5, 22.10, 22.23, 22.54, 22.55*, 22.66, 23.13, 23.48, 23.49, 23.51, 23.55, 24.14, 24.15, 24.45 | \#98 | \#> | \#> | \#44 | \#> | \#66 | \#> | \#> | \#20 | R \#14; H \#11 |
| style | neut | ' $\tau \alpha \tilde{\sim} \tau \alpha \pi \alpha{ }^{\text {m }} \tau \sim$ | \#30 | \#0 | \#2: 18.21, 24.9 | \#0 | \#2: 16.14c, 21.36c | \#1: 7.50 |  |  |  |  |  |  |  |  | Mt 6.33, 13.34, 13.51, 13.56, 23.36, 24.2; Mk 10.20, 13.30; Jn 15.21 |
| style | neut | $\begin{aligned} & \text { 'Tis@" äv@x } \\ & \text { "@vo* } \\ & \hline \end{aligned}$ | \#5 | \#0 | \#0 | \#0 | \#4: 1.62, 6.11, 9.46, 15.26 | $\begin{aligned} & \text { \#3: 5.24, 10.17, } \\ & 17.18 \end{aligned}$ | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 13.24 |
| chron | neut | $\begin{aligned} & \text { '心̈pa@**1 } \\ & \text { auvtós@ } \end{aligned}$ | \#4 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | Jn 4.52, 7.30, 8.20, 16.4, 16.21 |
| chron | neut | ${ }^{\prime} \omega \mathrm{\omega} \rho \alpha @^{*} *_{1}$ घxะĩvos@* | \#2 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | \#0 | Mt 8.13, 9.22, 15.28, 17.18 |
| chron | neut |  | \#4 | \#0 | \#0 | \#0 | \#0 | \#0 |  |  |  | \#0 | \#0 |  |  |  | Mk 13.11, Jn 12.27 |


| Feature | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Articular pronoun (Art) |  |  | \#71 |  |  |  |  |  |  |  |  |  |  |
| Cataphoric expressions (Cata) | \#1: 18.22 | \#1: 6.3 | $\begin{array}{\|l\|} \hline \text { \#18: } 1.43,2.12,3.20, \\ 4.23^{*}, 8.11,10.11^{*}, 10.20, \\ 12.18,12.39^{*}, 13.6,15.3, \\ 18.9,18.11,19.31,20.9 \\ 20.17,22.37,24.44 \mathrm{a} \\ \hline \end{array}$ |  |  |  |  |  |  |  |  |  |  |
| Dominant focal elements (Emb) |  |  | \#300 |  |  |  |  |  |  |  |  |  |  |
| Dominant focal elements split (Emb Split) |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Historical present (solid green boxes) |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Incorporated nouns (Incorp) | $\begin{aligned} & \text { \#3: } 7.32 \mathrm{u}, \\ & 13.19,13.21 \end{aligned}$ | $\begin{aligned} & \text { \#2: 5.24, } \\ & 5.31 \end{aligned}$ | $\begin{array}{\|l\|} \hline \# 8: 6.48,6.49,9.11, \\ 13.22,15.7,19.17,19.31, \\ 19.34 \\ \hline \end{array}$ |  |  |  |  |  |  |  |  |  |  |
| Intensified verbs (dashed red boxes) |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Left-dislocated constituents (L-Dis) | $\begin{aligned} & \text { \#7: 6.31, } \\ & \text { 8.18, 12.8, } \\ & 12.10,12.48, \\ & 17.26,21.20 \end{aligned}$ | $\begin{aligned} & \text { \#2: 9.24, } \\ & 9.26 \end{aligned}$ | $\begin{array}{\|l\|} \hline \# 16: 1.36,6.47,8.14, \\ 8.15,9.4,9.5,9.48^{*}, \\ 11.30,12.34,13.4,13.34, \\ 17.24,17.37,20.17,20.18, \\ 21.6 \\ \hline \end{array}$ |  |  |  |  |  |  |  |  |  |  |
| Level 5 | \#0 | \#2: 9.7-8 | $\begin{array}{\|l\|} \hline \# 15: 1.4,1.55,1.78,2.20, \\ 2.26,2.32,8.43 \mathrm{c}, 11.50, \\ 11.54,12.36^{*}, 16.4, \\ 19.11^{*}, 19.44,20.46, \\ 24.23 \\ \hline \end{array}$ |  |  |  |  |  |  |  |  |  |  |
| Level 6 | \#0 | \#0 | $\begin{aligned} & \text { \#4: } 1.74,1.79,19.11 \mathrm{c}, \\ & 24.23 \\ & \hline \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |
| Level 7 | \#0 | \#0 | \#2: 1.74-75 |  |  |  |  |  |  |  |  |  |  |
| Negative pro-forms in P2 (Constit) | \#7: 4.27, <br> 10.4, 10.22, <br> 12.2, 14.24?, <br> 16.13, 18.19, | $\begin{aligned} & \text { \#4: 5.5u, } \\ & 5.36,9.3, \\ & 9.21 \end{aligned}$ | $\begin{array}{\|l\|} \hline \# 25: 1.61,3.14,4.24, \\ 4.26,4.35^{*}, 5.14^{*}, 5.37^{*}, \\ 6.35,7.28^{*}, 8.16^{*}, 8.43^{*} \\ \text { 8.56, 9.36, 9.62, 10.19*, } \\ 11.33^{*}, 15.16,18.29 \\ 18.34,19.30,23.4,23.14, \\ 23.15,23.22,23.41 \\ \hline \end{array}$ |  |  |  |  |  |  |  |  |  |  |
| Oracular/poetic speech | \#0 | \#0 | $\begin{array}{\|l} \hline \# 63: 1.13-17,1.19-20, \\ 1.30-33,1.35-37,1.42- \\ 55,1.68-79,2.10-12, \\ 2.29-32,2.34-35,10.12- \\ 16,13.32-34,19.42-44 \\ \hline \end{array}$ |  |  |  |  |  |  |  |  |  |  |
| Postposed topical subject (ThS+) |  |  | \#38 |  |  |  |  |  |  |  |  |  |  |
| Preposed pronominal genitive (TopGen) | \#1: 6.29 | \#0 | $\begin{array}{\|l\|} \hline \text { \#24: 6.47, 7.44, 7.45*, } \\ \text { 7.48, 10.29. 11.17, 12.18, } \\ \text { 12.35, 14.23*, 14.24*, } \\ \text { 14.27, 14.29, 14.33, 15.30, } \\ \text { 16.6, 16.7, 19.23, 19.35, } \\ \hline \end{array}$ |  |  |  |  |  |  |  |  |  |  |


| Feature | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{aligned} & \text { 20.20, 20.23, 20.26, 22.34, } \\ & 22.53,24.45 \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |
| Pre-verbal topical subject (Top) |  |  | \#859 |  |  |  |  |  |  |  |  |  |  |
| Right-dislocated constituents (R-Dis) | $\begin{aligned} & \text { \#3: 9.33, } \\ & 21.35,22.14 \end{aligned}$ | $\begin{aligned} & \text { \#5: 4.34, } \\ & 5.33,6.3, \\ & 6.17,9.3 \end{aligned}$ | $\begin{aligned} & \hline \text { \#21: 1.35, 1.64, 1.65, 2.3, } \\ & 5.10^{*}, 5.23,5.35,6.18, \\ & 7.17,7.29,8.1,8.2^{*}, 8.3^{*}, \\ & 8.9,8.22^{*}, 8.51,11.51, \\ & 18.18^{*}, 19.47,22.27, \\ & 23.49 \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |
| Situational point of departure (Sit) | \#57: 6.31, 6.34, 6.38, 7.38, 8.5u, 8.8, 9.61u, 10.5, 10.26, 11.1, 11.8, 11.11, 11.13, 11.18, 11.19, 11.20, 11.21, 12.4, 12.5, 12.11, 12.20, 12.21u, <br> 12.39, 12.45, 13.15, 13.28 . 15.7c, 16.11, 16.12, 16.23, 16.25, 16.26, 16.30, 16.31, 17.3, 17.4, 17.26, 17.28, 18.5, 18.35, 19.8, 19.9, 20.5c, 20.6, 20.33, 21.12, 21.20, 21.25, 21.27, 21.30, 21.31, 21.37, 22.67, 22.69, 23.56, 24.1 | $\begin{aligned} & \text { \#14: 3.1, } \\ & 4.33,5.4 \mathrm{u}, \\ & \text { 5.5u, 5.10, } \\ & \text { 5.12, 5.24, } \\ & \text { 5.36, 5.37, } \\ & \text { 6.1, 6.13u, } \\ & 8.42,9.22, \\ & 9.37 \end{aligned}$ | \#152: 1.1, 1.8, 1.9, 1.23, 1.24, 1.26, 1.41, 1.44, 1.48, 1.59, 2.1, 2.6, 2.14, <br> 2.15, 2.21, 2.22, 2.27, <br> 2.29, 2.39, 2.42, 2.43, <br> 2.46, 3.2, 3.9, 3.21, 4.3, <br> 4.7, 4.9, 4.21, 5.1, 5.12*, <br> 5.17, 5.27, 6.6, 6.32, 6.33, <br> 7.1, 7.11, 7.12, 7.21, 7.39, <br> 7.45*, 8.1, 8.13, 8.22, <br> 8.27, 8.40, 9.4, 9.18, 9.23, <br> 9.28, 9.29, 9.33, 9.36, <br> 9.51, 10.1, 10.6, 10.8, 10.13, 10.21*, 10.35, <br> $10.38,11.1^{*}, 11.2,11.22^{*}$, <br> 11.24, 11.27*, 11.30, <br> 11.36, 11.37*, 11.39*, <br> 11.53, 12.26, 12.28, 12.34, <br> 12.38*, 12.54, 12.55, <br> 12.58, 13.3, 13.5, 13.9, <br> 13.31, 13.32, 14.1, 14.8, <br> 14.9, 14.10, 14.12*, <br> 14.13*, 14.26, 14.32, <br> 14.33, 14.34, 15.8c, 15.10, <br> 15.13, 15.25, 15.30, 16.4, <br> 16.9*, 16.16*, 17.6, 17.10, <br> 17.11, 17.14, 17.24, 17.29, <br> 17.31, 17.34, 17.37, 18.4, <br> 18.30, 18.33, 19.3, 19.5, <br> 19.15, 19.17, 19.29, 19.31, <br> 19.39, 19.41, 19.42, 20.1, <br> 20.10, 20.28c, 20.32, <br> 20.37, 21.9c*, 22.14, <br> 22.32, 22.35, 22.36, 22.42, <br> 22.58, 22.61, 22.66*, <br> 22.68, 23.20, 23.26, 23.31, <br> 23.33*, 23.37, 23.43, <br> 24.1*, 24.4*, 24.13*, <br> 24.15*, 24.21*, 24.30, <br> 24.46, 24.51 |  |  |  |  |  |  |  |  |  | Lk2 Sit examples tend to be significantly longer than Qn examples |
| Speech within speech (magenta) |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Tail-Head linkage (T-H) | \#1: 22.67 | \#0 | $\begin{aligned} & \text { \#14: 8.5, 8.8*, 8.49, 9.34, } \\ & \text { 11.27, 13.17, 19.28, 22.47, } \\ & \hline \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |


| Feature | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | M $2^{2}$ | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{aligned} & 22.60,23.46^{*}, 24.15^{*}, \\ & 24.36,24.40,24.51 \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |
| Thematic prominence at P1 (Top + ) |  |  | \#100 |  |  |  |  |  |  |  |  |  |  |
| Thematic prominence not at $\mathrm{P}_{1}(\mathrm{Th}+)$ |  |  | \#236 |  |  |  |  |  |  |  |  |  |  |

DD 1.4: Thematic, Dramatic, and Literary Features

| Feature | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Affairs of state | 23.7b |  | $\begin{aligned} & 2.1-5,3.1 \mathrm{~b}-2 \mathrm{a}, 3.19-20, \\ & {[19.41-44], 23.4-8,} \\ & 23.10-16 \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |
| Ancestry/Genealogy/Progeny/Relatives | 6.23, 6.26 |  | $\begin{aligned} & \hline 1.5,1.7,1.13,1.27,1.32, \\ & \text { 1.35-36, 1.58, 1.61, 1.73, } \\ & \text { 2.4, 2.7, 3.8, 3.23-38, } \\ & 6.15 \end{aligned}$ |  |  |  |  |  |  |  |  |  | Qn views ancestors negatively; Lk2 largely positively |
| Angels as characters | 16.22 |  | $\begin{aligned} & \text { 1.11-20, 1.26-38, 2.9-15, } \\ & 2.21,4.10,9.26^{*}, 12.8^{*} \\ & 12.9^{*}, 15.10^{*}, 22.43, \\ & 24.4-5 ?, 24.23 \end{aligned}$ | $\begin{aligned} & \text { 5.19, } 6.15, \\ & 7.30,7.35, \\ & 7.38,7.53, \\ & 8.26,10.3, \\ & 10.7,10.22, \\ & 11.13,12.7- \\ & 11,12.15, \\ & 12.23,23.8-9 ; \\ & 27.23 \end{aligned}$ | 1.13 |  |  | 4.11 | $\begin{aligned} & 1.20-24 \\ & 2.13,2.19 \end{aligned}$ |  |  |  | Qn only has impersonal angels in context of fable and associated with death; Mk1 and Mt1 angels are impersonal; Mt 13.39, 13.41, 13.49, 16.27, 18.10, 22.30, 24.31, 24.36, 25.31, 26.53, 28.2, 28.5; Mk 8.38, 12.25, 13.27, 13.32; Jn 1.51, 12.29, 20.12 |
| Aristocratic identity/patronage |  |  | 1.3-5 |  |  |  |  |  |  |  |  |  |  |
| Begging | $\begin{aligned} & \text { 11.5, 11.7- } \\ & 13,16.20- \\ & 21 \\ & \hline \end{aligned}$ |  | 11.6 |  |  |  |  |  |  |  |  |  |  |
| Christlikeness |  |  | 6.40b, 9.23 |  |  |  |  |  |  |  |  |  |  |
| Cities as addressees and/or characters |  |  | 8.1?, 10.11-15, 13.34-35 |  |  |  |  |  | 21.10 |  |  |  | Mk 1.33 |
| Cities as settings |  |  | 1.9-23 |  |  |  |  |  |  |  |  |  |  |
| Collective action/speech |  |  | $\begin{aligned} & 1.10,1.21-22,4.36,7.4- \\ & 5,20.45,23.1,23.5 \\ & \hline \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |
| Collective speech of apostles |  |  | 9.10, 17.5, 24.10 | $\begin{array}{\|l\|} \hline 4.33,4.36, \\ 5.29 \\ \hline \end{array}$ |  |  |  |  |  |  |  |  |  |
| Communication via proxies |  |  | $\begin{aligned} & \hline 7 \cdot 4-5,7 \cdot 18,7 \cdot 20,13 \cdot 31- \\ & 32 \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |
| Complaint against protagonist |  |  | 1.18 |  |  |  |  |  |  |  |  |  |  |
| Deference to authority/order |  |  | 1.8-9, 1.19, 1.23 |  |  |  |  |  |  |  |  |  |  |
| Divine passive |  |  | 1.11, 1.13, 1.19 |  |  |  |  |  |  |  |  |  |  |
| Divine name circumlocution |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Dramatization |  |  | 7.4-5 |  |  |  |  |  |  |  |  |  |  |
| Elderly persons |  |  | 1.5, 1.18 |  |  |  |  |  |  |  |  |  |  |
| Elijah imitations |  |  | 7.12, 7.15 |  |  |  |  |  |  |  |  |  |  |
| Emotion/motivation |  |  | 1.12, 1.21-22, 1.65 |  |  |  |  |  |  |  |  |  |  |
| Ethical-philosophical dialogue |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Euripidean imitations |  |  | 2.7, 2.12, 24.13-35 |  |  |  |  |  |  |  |  |  |  |
| Exitus-Reditus journey |  |  | 1.9-25, |  |  |  |  |  |  |  |  |  |  |
| Family/Filial/Marital piety |  |  | 1.5-25 |  |  |  |  |  |  |  |  |  |  |
| Fearing god/angels | 12.4-5 |  | 1.12-13, 18.2, 18.4, 23.40 | $\begin{array}{\|l\|} \hline 10.2,10.22, \\ 13.16,13.26 \\ \hline \end{array}$ |  |  |  |  |  |  |  |  |  |
| Female piety |  |  | 1.6 |  |  |  |  |  |  |  |  |  |  |
| Foreshadowing |  |  | 1.66 |  |  |  |  |  |  |  |  |  |  |
| Forgiveness of sins |  |  |  |  |  |  |  |  |  |  |  |  |  |


| Feature | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Future reward |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Haste / Hurry / Run / Quick / Speed |  |  | $\begin{aligned} & 1.39,2.16,7.4,8.34, \\ & 15.20,15.22,19.4-6, \\ & 22.58,24.12 \end{aligned}$ | $\begin{aligned} & 3.11,8.30, \\ & 12.14,20.16, \\ & 21.32,22.18, \\ & 27.41 \\ & \hline \end{aligned}$ |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { Mt } 5.25,28.7,28.8 ; \mathrm{Mk} \\ & 9.39 ; \text { Jn } 11.29,20.2 \end{aligned}$ |
| Historiographical details |  |  | 1.1-3 |  |  |  |  |  |  |  |  |  |  |
| Hospitality decorum/protocols |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Internal thought/dialogue |  |  | 1.21, 1.66 |  |  |  |  |  |  |  |  |  |  |
| Joy/rejoicing |  |  | 1.14 |  |  |  |  |  |  |  |  |  |  |
| Kingdom of heaven(s) |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Land-owner/slave-owner concerns |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Laying on of hands by disciples |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Laying on of hands by Jesus |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Literacy/reading/recording/writing |  |  | 1.63, 4.17-20 |  |  |  |  |  |  |  |  |  |  |
| Magical/oath formula |  |  | 1.19 | 19.13 |  |  |  |  |  |  |  |  |  |
| Mob danger/violence |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Narrative crisis |  |  | 1.20-22 |  |  |  |  |  |  |  |  |  |  |
| Novelistic storytelling |  |  | 1.5-25, 24.13-35 |  |  |  |  |  |  |  |  |  |  |
| Oracular-poetic speech |  |  | 1.13-17, 1.19-20 |  |  |  |  |  |  |  |  |  |  |
| Peter as interlocutor |  |  | 18.28 |  |  |  |  |  |  |  |  |  |  |
| Placenames |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Priest characters |  |  | 1.5-25 |  |  |  |  |  |  |  |  |  |  |
| Pronouncements of innocence |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Prophet contemporaries |  |  | 1.15-17, 1.67, 1.76, 1.80 |  |  |  |  |  |  |  |  |  |  |
| Ritual/Temple piety |  |  | $\begin{aligned} & 1.6,1.8-10,1.15,1.21, \\ & 1.23 \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |
| Repentance |  |  | $\begin{aligned} & 1.16,13.3,13.5,17.3, \\ & 17.4 \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |
| Respecting people |  |  | 18.2, 18.4 |  |  |  |  |  |  |  |  |  |  |
| Ritual/temple piety |  |  | 1.59, 7.4-5 |  |  |  |  |  |  |  |  |  |  |
| Salvation-history fulfillment |  |  | 1.2, 1.6, 1.68-79 |  |  |  |  |  |  |  |  |  |  |
| Silent response |  |  | 1.20, 1.22 |  |  |  |  |  |  |  |  |  |  |
| Socrates imitations |  |  | 23.5-6 |  |  |  |  |  |  |  |  |  |  |
| Son of man coming | $\begin{aligned} & \hline 12.40, \\ & 17.22, \\ & 17.25, \\ & 18.8 \mathrm{r}, \\ & 21.25-28 \\ & \hline \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |  |  |
| Synkrisis of characters (money/power) |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Synkrisis of characters (piety/ethics) |  |  | 1.5-38 |  |  |  |  |  |  |  |  |  |  |
| Symposium settings |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Torah/halakhah debates |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Third party questions/comments |  |  | 4.36 |  |  |  |  |  |  |  |  |  |  |
| Trial proceedings | 23.1-3, 7-9 |  | 23.3-16 |  |  |  |  |  |  |  |  |  |  |
| Worshipping Jesus |  |  |  |  |  |  |  |  |  |  |  |  |  |


| HB/LXX | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Mal 3.1 | 7.27q |  |  |  |  | 1.2 q |  | 11.10q |  |  |  |  |  |
| Isa 6.9,10 |  |  | 8.10q | 28.26-27q |  | 4.12 q |  |  | 13.14-15q |  |  |  | Jn 12.40q |
| Isa 14.13-15 |  |  | 10.15 |  |  |  |  |  |  |  |  |  |  |
| 1 Kgs 17.23 |  |  | 7.15 |  |  |  |  |  |  |  |  |  |  |
| Deut 10.20 |  |  | 4.8 q |  |  |  |  |  |  |  |  |  |  |
| Deut 8.3 |  |  | 4.4 q |  |  |  |  | 4.4q |  |  |  |  |  |
| Isa 61.1,2 |  |  | 4.18-19q |  |  |  |  |  |  |  |  |  |  |
| Deut 6.16 |  |  | 4.12 q |  |  |  |  | 4.7q |  |  |  |  |  |
| Ps 90.11,12 |  |  | 4.10-11q |  |  |  |  | 4.6q |  |  |  |  |  |
| Isa 40.3-5 |  |  | 3.4-6q |  |  |  |  |  |  |  |  |  |  |
| Ps 30.5 |  |  | 23.46q |  |  |  |  |  |  |  |  |  |  |
| Hos 10.8 |  |  | 23.30q |  |  |  |  |  |  |  |  |  |  |
| Ps 109.1 |  |  | 20.42-43q | 2.34-35q |  |  |  |  |  |  |  |  | Mt 22.44q, Mk 12.36q, Heb 1.13q |
| Ps 117.22,23 |  |  | 20.17 q | 4.11q |  |  |  |  |  |  |  |  | Mt 21.42q, Mk 12.10-11q, 1 Pet 2.7q |
| Lev 12.8 |  |  | 2.24 q |  |  |  |  |  |  |  |  |  |  |
| Exod 13.2 |  |  | 2.23 q |  |  |  |  |  |  |  |  |  |  |
| Mal 4.6 |  |  | 1.17q |  |  |  |  |  |  |  |  |  |  |
| Isa 7.14 |  |  |  |  |  |  |  |  | 1.23 q |  |  |  |  |
| Mic 5.2 |  |  |  |  |  |  |  |  | 2.6q |  |  |  |  |
| Hos 11.1 |  |  |  |  |  |  |  |  | 2.15 q |  |  |  |  |
| Jer 38.15 |  |  |  |  |  |  |  |  | 2.18 q |  |  |  |  |
| Isa 40.3 |  |  |  |  |  | 1.3 q |  |  | 3.3 q | 1.23 q |  |  |  |
| Deut 6.13 |  |  |  |  |  |  |  | 4.10q |  |  |  |  |  |
| Isa 9.1,2 |  |  |  |  |  |  |  |  | 4.15-16q |  |  |  |  |
| Isa 53.4 |  |  |  |  |  |  |  |  | 8.17q |  |  |  |  |
| Hos 6.7 |  |  |  |  |  |  |  |  | 9.13 q |  |  |  |  |
| Mic 7.6 |  |  |  |  |  |  |  |  |  |  |  |  | Mt 10.35-36q |
| Isa 42.1-4 |  |  |  |  |  |  |  |  |  |  |  |  | Mt 12.18-21q |
| Ps 77.2 |  |  |  |  |  |  |  |  |  |  |  |  | Mt 13.35 q |
| Exod 20.12 |  |  |  |  |  |  |  |  | 15.4 q |  |  |  |  |
| Deut 5.16 |  |  |  |  |  |  |  |  |  |  |  |  | Mk 7.10q, Eph 6.2-3q |
| Exod 21.16 |  |  |  |  |  |  |  |  | 15.4 q |  |  |  | Mk 7.10q |
| Isa 29.13 |  |  |  |  |  |  |  |  |  |  |  |  | Mt 15.8-9q, Mk 7.6-7q |
| Deut 19.15 |  |  |  |  |  |  |  |  |  |  |  |  | Mt 18.16q, 2 Cor 13.1 q |
| Gen 2.24 |  |  |  |  |  |  |  |  |  |  |  |  | Mt 19.5q, Mk 10.7-8q, 1 Cor 6.16q, Eph 5.31q |
| Zech 9.9 |  |  |  |  |  |  |  |  |  |  |  |  | Mt 21.5q, Jn 12.15q |
| Ps 117.26 |  |  |  |  |  |  |  |  |  |  |  |  | Mt 21.9q, Lk 13.35q, Lk 19.38q, Jn 12.13q |
| Isa 56.7 |  |  |  |  |  |  |  |  |  |  |  |  | Mt 21.13q |
| Jer 7.11 |  |  |  |  |  |  |  |  |  |  |  |  | Mk 11.17q |


| HB/LXX | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ps 8.2 |  |  |  |  |  |  |  |  |  |  |  |  | Mt 21.16q |
| Deut 25.5 |  |  |  |  |  |  |  |  |  |  |  |  | Mt 22.24q |
| Exod 3.6 |  |  |  |  |  |  |  |  |  |  |  |  | Mt 22.32q, Mk 12.26q, Ac 7.32q |
| Deut 6.5 |  |  |  |  |  |  |  |  |  |  |  |  | Mt 22.37q |
| Deut 10.12 |  |  |  |  |  |  |  |  |  |  |  |  | Mk 12.30 q |
| Deut 30.6 |  |  |  |  |  |  |  |  |  |  |  |  | Lk 10.27q |
| Lev 19.18 |  |  |  |  |  |  |  |  |  |  |  |  | Mt 22.39q, Mk 12.31q, Rom 13.9q, Gal 5.14q, Jas 2.8q |
| Zech 13.7 |  |  |  |  |  |  |  |  |  |  |  |  | Mt 26.31q, Mk 14.27q |
| Zech 11.12 |  |  |  |  |  |  |  |  |  |  |  |  | Mt 27.9q |
| Ps 21.18 |  |  |  |  |  |  |  |  |  |  |  |  | Mt 27.35q, Jn 19.24q |
| Ps 21.1 |  |  |  |  |  |  |  |  |  |  |  |  | Mt 27.46q, Mk 15.34q |
| Isa 66.24 |  |  |  |  |  |  |  |  |  |  |  |  | Mk 9.44q |
| Gen 1.27 |  |  |  |  |  |  |  |  |  |  |  |  | Mk 10.6q |
| Deut 6.4 |  |  |  |  |  |  |  |  |  |  |  |  | Mk 12.29q |
| Isa 53.12 |  |  |  |  |  |  |  |  |  |  |  |  | Mk 15.28q, Lk 22.37q |
| Ps 68.9 |  |  |  |  |  |  |  |  |  |  |  |  | Jn 2.17q, Rom 15.3q |
| Isa 54.13 |  |  |  |  |  |  |  |  |  |  |  |  | Jn 6.45q |
| Ps 81.6 |  |  |  |  |  |  |  |  |  |  |  |  | Jn 10.34q |
| Isa 53.1 |  |  |  |  |  |  |  |  |  |  |  |  | Jn 12.38q, Rom 10.16q |
| Ps 40.9 |  |  |  |  |  |  |  |  |  |  |  |  | Jn 13.18q |
| Ps 68.4 |  |  |  |  |  |  |  |  |  |  |  |  | Jn 15.25q |
| Ps 33.20 |  |  |  |  |  |  |  |  |  |  |  |  | Jn 19.36q |
| Exod 12.46 |  |  |  |  |  |  |  |  |  |  |  |  | Jn 19.36q |
| Zech 12.10 |  |  |  |  |  |  |  |  |  |  |  |  | Jn 19.37q |
| Ps 68.25 |  |  |  | 1.20 q |  |  |  |  |  |  |  |  |  |
| Ps 108.8 |  |  |  | 1.20 q |  |  |  |  |  |  |  |  |  |
| Joel 2.28-32 |  |  |  | 2.17-21q |  |  |  |  |  |  |  |  | Rom 10.13q |
| Ps 15.8-11 |  |  |  | 2.25-28, 13.35q |  |  |  |  |  |  |  |  |  |
| Deut 18.15 |  |  |  | 3.22-23q |  |  |  |  |  |  |  |  |  |
| Deut 18.18-19 |  |  |  | 7.37q |  |  |  |  |  |  |  |  |  |
| Gen 22.18 |  |  |  | 3.25 q |  |  |  |  |  |  |  |  | Gal 3.8q |
| Gen 26.4 |  |  |  | 3.25q |  |  |  |  |  |  |  |  | Gal 3.8q |
| Gen 28.14 |  |  |  | 3.25q |  |  |  |  |  |  |  |  | Gal 3.8q |
| Ps 2.1-2 |  |  |  | 4.25-26q |  |  |  |  |  |  |  |  |  |
| Gen 12.1 |  |  |  | 7.3 q |  |  |  |  |  |  |  |  |  |
| Gen 15.14 |  |  |  | 7.7 q |  |  |  |  |  |  |  |  |  |
| Exod 3.12 |  |  |  | 7.7 q |  |  |  |  |  |  |  |  |  |
| Exod 2.14 |  |  |  | 7.27-28q |  |  |  |  |  |  |  |  |  |
| Exod 3.5 |  |  |  | 7.33 q |  |  |  |  |  |  |  |  |  |
| Exod 3.7,8 |  |  |  | 7.34 q |  |  |  |  |  |  |  |  |  |
| Exod 3.10 |  |  |  | 7.34 q |  |  |  |  |  |  |  |  |  |
| Exod 32.1 |  |  |  | 7.40 q |  |  |  |  |  |  |  |  |  |
| Exod 32.23 |  |  |  | 7.40 q |  |  |  |  |  |  |  |  |  |


| HB/LXX | Qn | Lk1 | Lk2 | Ac | Mk1 | Mk2 | Mk3 | Mt1 | Mt2 | Jn1 | Jn2 | Jn3 | Sort \| Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Amos 5.25-27 |  |  |  | 7.42-43q |  |  |  |  |  |  |  |  |  |
| Isa 66.1,2 |  |  |  | 7.49-50q |  |  |  |  |  |  |  |  |  |
| Isa 53.7,8 |  |  |  | 8.32-33q |  |  |  |  |  |  |  |  |  |
| 1 Sam 13.14 |  |  |  | 13.22 q |  |  |  |  |  |  |  |  |  |
| Ps 88.20 |  |  |  | 13.22 q |  |  |  |  |  |  |  |  |  |
| Ps 2.7 |  |  |  | 13.339 |  |  |  |  |  |  |  |  | Heb 1.5q, $5.5 q$ |
| Isa 55.3 |  |  |  | 13.34 q |  |  |  |  |  |  |  |  |  |
| Hab 1.5 |  |  |  | 13.41 q |  |  |  |  |  |  |  |  |  |
| Isa 42.6 |  |  |  | 13.47 q |  |  |  |  |  |  |  |  |  |
| Isa 49.6 |  |  |  | 13.47q |  |  |  |  |  |  |  |  |  |
| Amos 9.11,12 |  |  |  | 15.16-17q |  |  |  |  |  |  |  |  |  |
| Exod 22.28 |  |  |  | 23.5q |  |  |  |  |  |  |  |  |  |






| SQE. Shorthand | Lk2 | Type | H | R | M | BD | N | K | Lk2\# | H\# | R\# | M\# | BD\# | N\# | K\# | H\% | R\% | M\% | BD\% | N\% | K\% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A001. Preface | 1.1-4 | SingleNP | NP | NP | NP | NP | NP | NP | 42 | 0 | 0 | 0 | 0 | 0 | 0 | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |
| A002. John's birth foretold | 1.5-25 | SingleNP | NP | NP | NP | NP | NP | NP | 377 | 0 | 0 | 0 | 0 | 0 | 0 | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |
| A003. Annunciation | 1.26-38 | SingleNP | NP | NP | NP | NP | NP | NP | 209 | 0 | 0 | 0 | 0 | 0 | 0 | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |
| A004. Visitation | 1.39-56 | SingleNP | NP | NP | NP | NP | NP | NP | 232 | 0 | 0 | 0 | 0 | 0 | 0 | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |
| A005. Birth of John | 1.57-80 | SingleNP | NP | NP | NP | NP | NP | NP | 326 | 0 | 0 | 0 | 0 | 0 | 0 | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |
| A007. Birth of Jesus | 2.1-7 | SingleNP | NP | NP | NP | NP | NP | NP | 104 | 0 | 0 | 0 | 0 | 0 | 0 | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |
| A008. Adoration | 2.8-20 | SingleNP | NP | NP | NP | NP | NP | NP | 207 | 0 | 0 | 0 | 0 | 0 | 0 | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |
| A009. Presentation | 2.21-38 | SingleNP | NP | NP | NP | NP | NP | NP | 311 | 0 | 0 | 0 | 0 | 0 | 0 | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |
| A011. Childhood | 2.39-40 | SingleNP | NP | NP | NP | NP | NP | NP | 31 | 0 | 0 | 0 | 0 | 0 | 0 | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |
| A012. Boy Jesus at temple | 2.41-52 | SingleNP | NP | NP | NP | NP | NP | NP | 196 | 0 | 0 | 0 | 0 | 0 | 0 | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |
| A013a. Historical preface | 3.1-2a | SingleAT | 3.1 | 3.1 | 3.1a | 3.1 | 3.1 | 3.1 | 39 | 10 | 14 | 11 | 9 | 8 | 9 | 26\% | 36\% | 28\% | 24\% | 21\% | 23\% |
| A013b. John introduced | 3.2b-6 | TripleNP | NP | NP | NP | NP | NP | NP | 76 | 0 | 0 | 0 | 0 | 0 | 0 | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |
| A014. John's repentance | 3.7-9 | DoubleNP | NP | NP | NP | NP | NP | NP | 72 | 0 | 0 | 0 | 0 | 0 | 0 | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |
| A015. John's protreptic | 3.10-14 | SingleNP | NP | NP | NP | NP | NP | NP | 73 | 0 | 0 | 0 | 0 | 0 | 0 | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |
| A016. John's messiah | 3.15-18 | TripleNP | NP | NP | NP | NP | NP | NP | 86 | 0 | 0 | 0 | 0 | 0 | 0 | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |
| A017. John imprisoned | 3.19-20 | TripleNP | NP | NP | NP | NP | NP | NP | 34 | 0 | 0 | 0 | 0 | 0 | 0 | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |
| A018. Baptism | 3.21-22 | TripleNP | NP | NP | NP | NP | NP | NP | 43 | 0 | 0 | 0 | 0 | 0 | 0 | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |
| A019. Genealogy | 3.23-38 | SingleNP | NP | NP | NP | NP | NP | NP | 165 | 0 | 0 | 0 | 0 | 0 | 0 | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |
| A020. Temptation | 4.1-13 | DoubleNP | NP | NP | NP | NP | NP | NP | 203 | 0 | 0 | 0 | 0 | 0 | 0 | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |
| A030. Ministry in Galilee | 4.14-15 | TripleUN | UN | UN | NP | NP | NP | NP | 31 | 0 | 0 | 0 | 0 | 0 | 0 | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |
| A033. Escaping <br> Nazareth | 4.16-30 | SingleAT | 4.16, 23, 29-30 | 4.16, 23, 29-30 | 4.16, 23, 29-30 | 4.16, 23, 29-30 | $\begin{aligned} & \text { 4.16, 23-24, } \\ & 29-30 \\ & \hline \end{aligned}$ | $\begin{aligned} & \hline 4.16,22-24,28- \\ & 30 \end{aligned}$ | 271 | 33 | 16 | 34 | 69 | 68 | 98 | 12\% | 6\% | 13\% | 26\% | 25\% | 36\% |
| A035. Capernaum lesson | 4.31-32 | TripleAT | 4.31-32 | 4.31-32 | 4.31-32 | 4.31-32 | 4.31-32 | 4.31-32 | 27 | 28 | 25 | 21 | 23 | 25 | 36 | 104\% | 93\% | 78\% | 86\% | 93\% | 133\% |
| A036. Synagogue demon | 4.33-37 | OtherAT | 4.34-35 | 4.34-35 | 4.33-37 | 4.33-35 | 4.33-37 | 4.33-37 | 92 | 19 | 20 | 46 | 39 | 93 | 95 | 21\% | 22\% | 50\% | 43\% | 101\% | 103\% |
| A037. Peter's in-law healed | 4.38-39 | TripleUN | UN | UN | NP | NP | NP | NP | 38 | 0 | 0 | 0 | 0 | 0 | 0 | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |





 $\mathrm{N}, 239$ words according to $\mathrm{H}, 238$ according to R, and 237 according to me
${ }_{798}$ Gramaglia, Marcione e il Vangelo (di Luca) (2017).

| SQE. Shorthand | Lk2 | Type | H | R | M | BD | N | K | Lk2\# | H\# | R\# | M | BD\# | N\# | K\# | H\% | R\% | M\% | BD\% | N\% | K\% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A038. Sick healed at dusk | 4.40-41 | TripleAT | 4.41 | 4.40-41 | 4.40b-41 | 4.40-41 | 4.40-41 | 4.40-41 | 52 | 14 | 22 | 30 | 36 | 42 | 50 | 27\% | 42\% | 58\% | 70\% | 81\% | 96\% |
| A039/A040. Desert and cities | 4.42-44 | TripleAT | 4.42-43 | 4.42-43 | 4.42-43 | 4.42-43 | 4.42-43 | 4.42-44 | 54 | 15 | 18 | 21 | 39 | 44 | 54 | 28\% | 33\% | 39\% | 71\% | 81\% | 100\% |
| A041. Miraculous catch | 5.4-9 | OtherAT | 5.9 | 5.9 | 5.4-7, 9 | 5.6, 8-9 | 5.4-9 | 5.4-9 | 105 | 6 | 9 | 65 | 9 | 103 | 104 | 6\% | 9\% | 62\% | 9\% | 98\% | 99\% |
| A041a. Disciples called | $\begin{aligned} & \text { 5.1-3, 10- } \\ & 11 \end{aligned}$ | TripleAT | 5.3, 10-11 | 5.2, 10-11 | 5.1-3, 10-11 | 5.2-3, 10-11 | 5.1-3, 10-11 | 5.1-3, 10-11 | 102 | 14 | 23 | 78 | 23 | 92 | 97 | 14\% | 23\% | 76\% | 23\% | 90\% | 95\% |
| A042. Leper(s) cleansed | 5.12-16 | TripleAT | 5.12-14 | 5.12-14 | 5.12-14 | 5.12-14 | 5.12-14 | 5.12-14 | 98 | 21 | 34 | 47 | 41 | 67 | 96 | 21\% | 35\% | 48\% | 42\% | 68\% | 98\% |
| A043. Healing of paralytic | 5.17-26 | TripleAT | 5.18, 21, 24 | 5.18, 21, 24, 26 | 5.18, 20-21, 24-26 | 5.18-22, 24-25 | 5.17-26 | 5.17-26 | 213 | 30 | 37 | 80 | 63 | 197 | 205 | 14\% | 17\% | 38\% | 30\% | 92\% | 96\% |
| A044. Calling of Levi | 5.27-32 | TripleAT | 5.27, 30-31 | 5.27, 30-31 | 5.27-28, 31 | 5.27, 31 | 5.27-32 | 5.27-32 | 94 | 14 | 20 | 29 | 19 | 93 | 93 | 15\% | 21\% | 31\% | 20\% | 99\% | 99\% |
| A045. Fasting | 5.33-39 | TripleAT | 5.33-36, 38 | 5.33-35, 37, 36 | 5.33-35, 37-38, 36 | $\begin{aligned} & 5.33-35,37-38, \\ & 36 \end{aligned}$ | $\begin{aligned} & 5.33-36 \mathrm{a}, 37- \\ & 38,36 \mathrm{~b} \end{aligned}$ | $\begin{aligned} & \hline 5.33-35,37-38, \\ & 36 \end{aligned}$ | 142 | 38 | 42 | 116 | 100 | 125 | 124 | 27\% | 30\% | 82\% | 70\% | 88\% | 87\% |
| A046. Grain-plucking | 6.1-5 | TripleAT | 6.1-4 | 6.1-5 | 6.1-5 | 6.1-4 | 6.1-4 | 6.1-4 | 92 | 41 | 38 | 68 | 69 | 81 | 107 | 45\% | 41\% | 74\% | 75\% | 88\% | 116\% |
| A047. Withered hand | 6.6-11 | TripleAT | 6.6-7, 9, 5 | 6.6-9 | 6.6-11 | 6.6-10, 5 | 6.6-10, 5, 11 | 6.6-10, 5, 11 | 115 | 38 | 24 | 81 | 88 | 122 | 115 | 33\% | 21\% | 70\% | 76\% | 106\% | 100\% |
| A049. Twelve chosen | 6.12-16 | TripleAT | 6.12-14, 16 | 6.12-14, 16 | 6.12-14, 16 | 6.12-16 | 6.12-16 | 6.12-16 | 76 | 21 | 19 | 29 | 63 | 91 | 74 | 28\% | 25\% | 38\% | 83\% | 120\% | 97\% |
| A077/A050. Speech setting | 6.17-20a | TripleAT | 6.17, 19 | 6.17, 19, 20a | 6.17, 19a, 20a | 6.17, 19a, 20a | 6.17-20a | 6.17-20a | 73 | 23 | 30 | 26 | 30 | 63 | 63 | 32\% | 41\% | 36\% | 41\% | 86\% | 86\% |
| A078/A051. Blessings | 6.20b-23 | DoubleAT | 6.20b-23 | 6.20b-23 | 6.20b-23 | 6.20b-23 | 6.20b-23 | 6.20b-23 | 73 | 49 | 49 | 49 | 50 | 50 | 50 | 67\% | 67\% | 67\% | 69\% | 68\% | 68\% |
| A079. Curses | 6.24-26 | SingleAT | 6.24-26 | 6.24-26 | 6.24-26 | 6.24-26 | 6.24-26 | 6.24-26 | 43 | 36 | 43 | 36 | 42 | 39 | 36 | 84\% | 100\% | 84\% | 98\% | 91\% | 84\% |
| A080. Impartial love | 6.27-36 | DoubleAT | 6.27-31, 34-36 | 6.27-31, 34-36 | $\begin{aligned} & 6.27-30 \mathrm{a}, 31,34 \mathrm{a}, \\ & 35 \mathrm{c}-36 \end{aligned}$ | 6.27-31, 34-36 | 6.27-31, 34-36 | 6.27-31, 34-36 | 161 | 93 | 86 | 87 | 115 | 109 | 118 | 58\% | 53\% | 54\% | 71\% | 68\% | 73\% |
| A081. Judging | 6.37-42 | Doubleat | 6.37-38, 40 | 6.37-38, 40 | 6.37-40, $6.42 \mathrm{~d}-\mathrm{e}$ | 6.37-40, 6.42 | 6.37-42 | 6.37-42 | 135 | 40 | 41 | 70 | 112 | 112 | 124 | 30\% | 30\% | 52\% | 83\% | 83\% | 92\% |
| A082. Tree known by fruit | 6.43-45 | TripleAT | 6.43 | 6.43, 45 | 6.43, 45 | 6.43, 45 | 6.43-45 | 6.43-45 | 63 | 13 | 29 | 47 | 33 | 62 | 61 | 21\% | 46\% | 75\% | 53\% | 98\% | 97\% |
| A083a. Master master | 6.46 | DoubleAT | 6.46 | 6.46 | 6.46 | 6.46 | 6.46 | 6.46 | 11 | 10 | 11 | 11 | 12 | 11 | 9 | 91\% | 100\% | 100\% | 105\% | 100\% | 82\% |
| A083b. House built on rock | 6.47-49 | DoubleUN | UN | UN | NP | 6.47-48 | NP | NP | 83 | 0 | 0 | 0 | 24 | 0 | 0 | 0\% | 0\% | 0\% | 29\% | 0\% | 0\% |
| A085. Centurion | 7.1-10 | Doubleat | 7.9 | 7.9 | 7.1-3, 6-7, 9 | 7.7-9 | 7.2-10 | 7.1-10 | 186 | 9 | 9 | 68 | 33 | 160 | 176 | 5\% | 5\% | 37\% | 18\% | 86\% | 95\% |
| A086. Widow's son raised | 7.11-17 | SingleAT | 7.16 | 7.16 | 7.12, 14-16 | 7.12, 14-17 | 7.11-17 | 7.11-17 | 126 | 15 | 17 | 60 | 48 | 121 | 114 | 12\% | 13\% | 48\% | 38\% | 96\% | 90\% |
| A106. Messages with John | 7.18-23 | DoubleAT | 7.19, 22-23 | 7.19, 22-23 | 7.18-20, 22-23 | 7.19-23 | 7.18-20, 22-23 | 7.18-23 | 103 | 20 | 21 | 75 | 87 | 87 | 78 | 19\% | 20\% | 73\% | 84\% | 84\% | 76\% |
| A107. Identity of John | 7.24-35 | DoubleAT | 7.24, 26-28 | 7.24, 26-28 | $\begin{aligned} & 7.24 \mathrm{~b}-\mathrm{c}, 25 \mathrm{~b}, 26 \mathrm{~b}- \\ & 28,31-35 \end{aligned}$ | 7.24, 26-28 | 7.24-28 | 7.24-28 | 202 | 52 | 48 | 60 | 72 | 95 | 98 | 26\% | 24\% | 30\% | 35\% | 47\% | 49\% |
| A114. Anointing | 7.36-50 | TripleAT | 7.36-38, 44, 50 | $\begin{aligned} & 7.36-38,44-46, \\ & 50 \\ & \hline \end{aligned}$ | $\begin{aligned} & 7.36-38,44 c-46, \\ & 50 \end{aligned}$ | $\begin{aligned} & 7.36-38,44-45, \\ & 48,50 \end{aligned}$ | 7.36-40, 44-50 | $\begin{array}{\|l} \hline 7.36-40,44,46, \\ 45,47-50 \\ \hline \end{array}$ | 273 | 40 | 36 | 63 | 89 | 178 | 150 | 15\% | 13\% | 23\% | 32\% | 65\% | 55\% |
| A115. Women patrons | 8.1-3 | SingleAT | 8.2-3 | 8.2-3 | 8.2-3 | 8.2-3 | 8.2-3 | 8.2-3 | 62 | 12 | 12 | 20 | 12 | 39 | 39 | 19\% | 19\% | 32\% | 20\% | 63\% | 63\% |
| A122. Sower fable | 8.4-8 | TripleAT | 8.4, 8 | 8.4, 8 | 8.4-8 | 8.4-8 | 8.4-8 | 8.4-8 | 90 | 5 | 6 | 76 | 69 | 90 | 92 | 6\% | 7\% | 84\% | 76\% | 100\% | 102\% |
| A123. Reason for fables | 8.9-10 | TripleUN | UN | UN | NP | NP | NP | 8.9-10a, 18, 10b | 36 | 0 | 0 | 0 | 0 | 0 | 61 | 0\% | 0\% | 0\% | 0\% | 0\% | 169\% |
| A124. Sower fable meaning | 8.11-15 | TripleUN | UN | UN | NP | NP | NP | 8.11-15 | 109 | 0 | 0 | 0 | 0 | 0 | 107 | 0\% | 0\% | 0\% | 0\% | 0\% | 98\% |
| A125. Disclosure | 8.16-18 | TripleAT | 8.16-18 | 8.16-18 | 8.16-18 | 8.16-18 | 8.16-18 | 8.16-17 | 61 | 26 | 26 | 37 | 73 | 43 | 23 | 43\% | 43\% | 61\% | 120\% | 70\% | 38\% |
| A135. Real family | 8.19-21 | TripleAT | 8.20-21 | 8.20-21 | 8.20-21 | 8.20-21 | 8.20-21 | 8.20-21 | 54 | 32 | 31 | 39 | 33 | 38 | 40 | 59\% | 57\% | 72\% | 61\% | 70\% | 74\% |
| A136. Storm stilled | 8.22-25 | TripleAT | 8.22-25 | 8.22-25 | 8.22-25 | 8.22-25 | 8.22-25 | 8.22-25 | 94 | 29 | 34 | 59 | 49 | 91 | 89 | 31\% | 36\% | 63\% | 52\% | 97\% | 95\% |
| A137. Graveyard demoniac | 8.26-39 | TripleAT | 8.27-28, 30-31 | 8.27-28, 30-32 | 8.26-28, 30-32 | 8.27-28, 30-32 | 8.26-28, 30-31 | 8.26-37 | 293 | 31 | 25 | 72 | 69 | 94 | 213 | 11\% | 9\% | 25\% | 24\% | 32\% | 73\% |


| SQE. Shorthand | Lk2 | Type | H | R | M | BD | N | K | Lk2\# | H\# | R\# | M\# | BD\# | N\# | K\# | H\% | R\% | M\% | BD\% | N\% | K\% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A138. Hemorrhage healed | 8.40-56 | TripleAT | 8.42-46, 48 | 8.42-46, 48 | 8.42b-46, 48 | 8.42-47, 49 | 8.42-48 | 8.40-56 | 287 | 46 | 51 | 67 | 67 | 127 | 276 | 16\% | 18\% | 23\% | 23\% | 44\% | 96\% |
| A142. Twelve sent | 9.1-6 | TripleAT | 9.1-2, 5-6 | 9.1-2, 5-6 | 9.1-3, 5-6 | 9.1-3, 5-6 | 9.1-6 | 9.1-6 | 93 | 49 | 49 | 81 | 69 | 93 | 88 | 53\% | 53\% | 87\% | 75\% | 100\% | 95\% |
| A143. Herod hears of Jesus | 9.7-9 | TripleAT | 9.7-8 | 9.7-8 | 9.7-9 | 9.7-8 | 9.7-9 | 9.7-9 | 52 | 12 | 18 | 35 | 33 | 51 | 43 | 23\% | 35\% | 67\% | 64\% | 98\% | 83\% |
| A146. Five thousand fed | 9.10-17 | TripleAT | 9.12-14, 16-17 | 9.12-14, 16-17 | 9.10b-14, 16-17 | 9.10-14, 16-17 | 9.10-17 | 9.10-17 | 164 | 21 | 16 | 127 | 98 | 160 | 163 | 13\% | 10\% | 77\% | 60\% | 98\% | 99\% |
| A158. Peter's confession | 9.18-21 | TripleAT | 9.18-21 | 9.18-21 | 9.18-21 | 9.18-21 | 9.18-21 | 9.18-21 | 66 | 50 | 42 | 67 | 63 | 57 | 61 | 76\% | 64\% | 102\% | 96\% | 86\% | 92\% |
| A159. Passion prediction | 9.22 | TripleAT | 9.22 | 9.22 | 9.22 | 9.22 | 9.22 | 9.22 | 25 | 24 | 23 | 24 | 22 | 25 | 25 | 96\% | 92\% | 96\% | 86\% | 100\% | 100\% |
| A160. Call of discipleship | 9.23-27 | TripleAT | 9.24, 26 | 9.24, 26 | 9.24, 26 | 9.24, 26 | 9.24, 26 | 9.23-27 | 106 | 26 | 26 | 33 | 26 | 26 | 81 | 25\% | 25\% | 31\% | 25\% | 25\% | 76\% |
| A161. Transfiguration | 9.28-36 | TripleAT | 9.28-30, 32-35 | 9.28-35 | 9.28-31a, 33-35 | 9.28-35 | 9.28-35 | 9.28-31, 33-36 | 178 | 68 | 79 | 81 | 91 | 134 | 124 | 38\% | 44\% | 46\% | 51\% | 75\% | 70\% |
| A163. Faithless generation | 9.37-43a | TripleAT | 9.40-41 | 9.40-41 | 9.37-41 | 9.37-41 | 9.37-43a | 9.37-43a | 124 | 28 | 22 | 55 | 39 | 118 | 113 | 23\% | 18\% | 44\% | 32\% | 95\% | 91\% |
| A164. Son of man given over | 9.43b-45 | TripleAT | 9.44 | 9.44 | 9.44 | 9.44 | 9.43b-45 | 9.43b-45 | 54 | 10 | 10 | 10 | 15 | 53 | 45 | 19\% | 19\% | 19\% | 27\% | 98\% | 83\% |
| A166. True greatness | 9.46-48 | TripleAT | 9.46-47 | 9.46, 48 | 9.46-48 | 9.47-48 | 9.46-48 | 9.46-48 | 60 | 4 | 2 | 33 | 22 | 48 | 49 | 7\% | 3\% | 55\% | 36\% | 80\% | 82\% |
| A167. Strange exorcist | 9.49-50 | DoubleNP | NP | NP | NP | NP | NP | 9.49-50 | 38 | 0 | 0 | 0 | 0 | 0 | 48 | 0\% | 0\% | 0\% | 0\% | 0\% | 126\% |
| A174. Departure to Judea | 9.51 | TripleUN | UN | UN | NP | NP | NP | NP | 19 | 0 | 0 | 0 | 0 | 0 | 0 | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |
| A175. Samaritan rejection | 9.52-56 | SingleAT | NP | NP | 9.52-55 | 9.52-55 | 9.52-56 | 9.52-56 | 55 | 0 | 0 | 24 | 49 | 47 | 72 | 0\% | 0\% | 44\% | 88\% | 85\% | 131\% |
| A176. Following Joshua | 9.57-62 | DoubleAT | 9.57, 59-62 | 9.57, 59-62 | 9.57-62 | 9.57-62 | 9.57-62 | 9.57-62 | 117 | 35 | 35 | 102 | 109 | 119 | 120 | 30\% | 30\% | 87\% | 93\% | 102\% | 103\% |
| A177. Seventy sent (doublet) | 10.1-11 | TripleAT | 10.1, 4-5, 7-11 | 10.1, 4-5, 7-11 | $\begin{aligned} & 10.1,4-5,7 \mathrm{~b}, 9- \\ & 11 \end{aligned}$ | 10.1-5, 7-11 | 10.1-11 | 10.1-11 | 199 | 59 | 55 | 72 | 122 | 191 | 189 | 30\% | 28\% | 36\% | 62\% | 96\% | 95\% |
| A178. Woes against cities | 10.12-15 | DoubleNP | NP | NP | NP | NP | NP | 10.12-15 | 63 | 0 | 0 | 0 | 0 | 0 | 62 | 0\% | 0\% | 0\% | 0\% | 0\% | 98\% |
| A179. Representation | 10.16 | DoubleAT | 10.16 | 10.16 | 10.16 | 10.16 | 10.16 | 10.16 | 19 | 5 | 5 | 10 | 22 | 19 | 19 | 26\% | 26\% | 53\% | 118\% | 100\% | 100\% |
| A180. Snakes and scorpions | 10.17-20 | OtherAT | 10.19 | 10.19 | 10.19 | 10.19 | 10.17-20 | 10.17-20 | 74 | 10 | 9 | 9 | 20 | 71 | 72 | 14\% | 12\% | 12\% | 27\% | 96\% | 97\% |
| A181. Thanksgiving | 10.21-24 | Doubleat | 10.21-24 | 10.21-24 | 10.21-24 | 10.21-24 | 10.21-24 | 10.21-24 | 113 | 74 | 67 | 67 | 86 | 89 | 85 | 65\% | 59\% | 59\% | 76\% | 79\% | 75\% |
| A182. Shema | 10.25-28 | TripleAT | 10.25-27 | 10.25-28 | 10.25-28 | 10.25-28 | 10.25-28 | 10.25-28 | 73 | 39 | 40 | 50 | 48 | 59 | 42 | 53\% | 55\% | 68\% | 65\% | 81\% | 58\% |
| A183. Good Samaritan | 10.29-37 | SingleUN | UN | UN | NP | NP | NP | NP | 156 | 0 | 0 | 0 | 0 | 0 | 0 | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |
| A184. Mary and Martha | 10.38-42 | SingleUN | UN | UN | NP | NP | NP | 10.38-42 | 90 | 0 | 0 | 0 | 0 | 0 | 80 | 0\% | 0\% | 0\% | 0\% | 0\% | 89\% |
| A185. Lord's prayer | 11.1-4 | DoubleAT | 11.1-4 | 11.1-4 | 11.1-4 | 11.1-4 | 11.1-4 | 11.1-4 | 74 | 63 | 52 | 68 | 61 | 70 | 92 | 85\% | 70\% | 92\% | 82\% | 95\% | 124\% |
| A186. Midnight begging | 11.5-8 | SingleAT | 11.5, 7-8 | 11.5, 7-8 | 11.5, 7-8 | 11.5, 7-8 | 11.5-8 | 11.5-8 | 86 | 41 | 46 | 52 | 55 | 83 | 88 | 48\% | 53\% | 60\% | 64\% | 97\% | 102\% |
| A187. Summons to pray | 11.9-13 | DoubleAT | 11.9, 11-13 | 11.9, 11-13 | 11.9-13 | 11.9, 11-13 | 11.9-13 | 11.9-13 | 75 | 50 | 50 | 50 | 72 | 68 | 73 | 67\% | 67\% | 67\% | 97\% | 91\% | 97\% |
| A188. Beelzebub dispute | 11.14-23 | TripleAT | 11.14-15, 18-22 | 11.14-15, 18-22 | 11.14-15, 18-23 | 11.14-15, 17-22 | $\begin{aligned} & 11.14-15,18- \\ & 22 \end{aligned}$ | 11.14-22 | 168 | 53 | 51 | 91 | 105 | 108 | 154 | 32\% | 30\% | 54\% | 63\% | 64\% | 92\% |
| A189. Unclean spirit returns | 11.24-26 | DoubleUN | UN | UN | NP | NP | 11.24-26 | 11.24-26 | 55 | 0 | 0 | 0 | 0 | 52 | 54 | 0\% | 0\% | 0\% | 0\% | 95\% | 98\% |
| A190. Benediction | 11.27-28 | SingleAT | 11.27-28 | 11.27-28 | 11.27-28 | 11.27-28 | 11.27-28 | 11.27-28 | 39 | 27 | 26 | 29 | 35 | 40 | 39 | 69\% | 67\% | 74\% | 89\% | 103\% | 100\% |
| A191a. No sign | 11.29 | TripleAT | 11.29 | 11.29 | 11.29 | 11.29 | 11.29 | 11.29 | 24 | 13 | 7 | 7 | 22 | 19 | 19 | 54\% | 29\% | 29\% | 93\% | 79\% | 79\% |
| A191b. Sign of Jonah | 11.30-32 | DoubleNP | NP | NP | NP | NP | NP | NP | 72 | 0 | 0 | 0 | 0 | 0 | 0 | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |
| A192. Light and sight | 11.33 | TripleAT | 11.33 | 11.33 | 11.33 | 11.33 | 11.33 | 11.33 | 20 | 9 | 9 | 11 | 15 | 10 | 17 | 45\% | 45\% | 55\% | 77\% | 50\% | 85\% |
| A193. Sound eye | 11.34-36 | DoubleUN | UN | UN | 11.34-35 | NP | 11.34-36 | 11.34-35 | 63 | 0 | 0 | 43 | 0 | 42 | 44 | 0\% | 0\% | 68\% | 0\% | 67\% | 70\% |


| SQE. Shorthand | Lk2 | Type | H | R | M | BD | N | K | Lk2\# | H\# | R\# | M\# | BD\# | N\# | K\# | H\% | R\% | M\% | BD\% | N\% | K\% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A194a/A150. Defilement | 11.37-41 | TripleAT | 11.37-41 | 11.37-41 | 11.37-41 | 11.37-40 | 11.37-41 | 11.37-41 | 73 | 62 | 53 | 28 | 72 | 73 | 75 | 85\% | 73\% | 38\% | 98\% | 100\% | 103\% |
| A194b. vs. Pharisees/Lawyers | 11.42-54 | Doubleat | $\begin{aligned} & 11.42-43,46-48, \\ & 52 \end{aligned}$ | $\begin{array}{\|l\|} \hline 11.42-43,46-48, \\ 52 \\ \hline \end{array}$ | $\begin{aligned} & 11.42-43,46-48, \\ & 52 \end{aligned}$ | $\begin{aligned} & 11.42-43,46-48, \\ & 52 \end{aligned}$ | $\begin{aligned} & 11.42-48,52- \\ & 54 \end{aligned}$ | 11.42-48, 52-54 | 233 | 59 | 71 | 128 | 107 | 171 | 178 | 25\% | 30\% | 55\% | 46\% | 73\% | 76\% |
| A195. Pharisees' leaven | 12.1 | TripleAT | 12.1 | 12.1 | 12.1 | 12.1 | 12.1 | 12.1 | 27 | 14 | 14 | 14 | 15 | 23 | 24 | 52\% | 52\% | 52\% | 57\% | 85\% | 89\% |
| A196. Fearless confession | 12.2-9 | Doubleat | 12.2-5, 8-9 | 12.2-5, 8-9 | 12.2-5, 8-9 | 12.2-5, 8-9 | 12.2-5, 8-9 | 12.2-5, 8-9 | 146 | 88 | 85 | 85 | 116 | 99 | 111 | 60\% | 58\% | 58\% | 79\% | 68\% | 76\% |
| A197. Blasphemous speech | 12.10 | TripleAT | 12.10 | 12.10 | 12.10 | 12.10 | 12.10 | 12.10 | 21 | 23 | 25 | 23 | 22 | 25 | 29 | 110\% | 119\% | 110\% | 106\% | 119\% | 138\% |
| A198. Inspired speech | 12.11-12 | TripleAT | 12.11-12 | 12.11-12 | 12.11-12 | 12.11-12 | 12.11-12 | 12.11-12 | 35 | 27 | 26 | 22 | 35 | 33 | 27 | 77\% | 74\% | 63\% | 99\% | 94\% | 77\% |
| A199. Inheritance division | 12.13-15 | SingleAT | 12.13-14 | 12.13-14 | 12.13-14 | 12.13-14 | 12.13-15 | 12.13-15 | 54 | 15 | 16 | 22 | 22 | 51 | 52 | 28\% | 30\% | 41\% | 40\% | 94\% | 96\% |
| A200. Rich fool | 12.16-21 | SingleAT | 12.16, 20 | 12.16, 20 | 12.16, 18-21 | 12.16-20 | 12.16-20 | 12.16-20 | 94 | 23 | 24 | 69 | 42 | 75 | 76 | 24\% | 26\% | 73\% | 44\% | 80\% | 81\% |
| A201. Don't worry | 12.22-32 | Doubleat | 12.22-24, 27-31 | $\begin{array}{\|l} \hline 12.22-24,27-28, \\ 30-32 \\ \hline \end{array}$ | $\begin{aligned} & 12.22-24,27-28, \\ & 30-32 \end{aligned}$ | 12.22-32 | $\begin{aligned} & \hline 12.22-27,29- \\ & 32 \\ & \hline \end{aligned}$ | 12.22-27, 29-32 | 175 | 87 | 74 | 77 | 132 | 152 | 147 | 50\% | 42\% | 44\% | 76\% | 87\% | 84\% |
| A202. Divest and donate | 12.33-34 | DoubleUN | UN | UN | 12.33a | NP | 12.33-34 | 12.33-34 | 36 | 0 | 0 | 7 | 0 | 36 | 29 | 0\% | 0\% | 19\% | 0\% | 100\% | 81\% |
| A203. Be watchful (doublet) | 12.35-48 | DoubleAT | 12.35-44, 46-48 | $\begin{array}{\|l\|} \hline 12.35-41,43-44, \\ 46-48 \\ \hline \end{array}$ | 12.35-44, 46-48 | 12.35-48 | 12.35-48 | 12.35-48 | 270 | 121 | 123 | 126 | 213 | 222 | 249 | 45\% | 46\% | 47\% | 79\% | 82\% | 92\% |
| A204. Family divisions | 12.49-53 | DoubleAT | 12.49, 51,53 | 12.49, 51,53 | 12.49a, 51, 53 | 12.49-51, 53 | 12.49, 51,53 | 12.49-53 | 80 | 45 | 45 | 45 | 89 | 46 | 64 | 56\% | 56\% | 56\% | 111\% | 58\% | 80\% |
| A205. Interpreting signs | 12.54-56 | DoubleAT | 12.56 | 12.56 | 12.56 | 12.56 | 12.56 | 12.54-56 | 48 | 16 | 17 | 16 | 14 | 18 | 41 | 33\% | 35\% | 33\% | 29\% | 38\% | 85\% |
| A206. Avoiding trials | 12.57-59 | DoubleAT | 12.57-59 | 12.57-59 | 12.57-59 | 12.57-59 | 12.57-59 | 12.57-59 | 58 | 37 | 33 | 51 | 66 | 56 | 58 | 64\% | 57\% | 88\% | 114\% | 97\% | 100\% |
| A207. Repentance or destruction | 13.1-9 | SingleNP | NP | NP | NP | NP | NP | NP | 169 | 0 | 0 | 0 | 0 | 0 | 0 | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |
| A208. Crippled woman released | 13.10-17 | SingleAT | 13.10, 15-16 | 13.14-16 | 13.11-12, 14-16 | 13.10-12, 14-16 | 13.10-17 | 13.10-17 | 160 | 30 | 28 | 60 | 57 | 150 | 153 | 19\% | 18\% | 38\% | 36\% | 94\% | 96\% |
| A209. Mustard seed similitude | 13.18-19 | TripleAT | 13.18-19 | 13.19 | 13.18-19 | 13.18-19 | 13.18-19 | 13.18-19 | 40 | 14 | 16 | 16 | 30 | 40 | 40 | 35\% | 40\% | 40\% | 75\% | 100\% | 100\% |
| A210. Leaven similitude | 13.20-21 | Doubleat | 13.20-21 | 13.20-21 | 13.20-21 | 13.20-21 | 13.20-21 | 13.20-21 | 24 | 7 | 7 | 7 | 19 | 27 | 25 | 29\% | 29\% | 29\% | 80\% | 113\% | 104\% |
| A211. Exclusion from kingdom | 13.22-30 | Doubleat | 13.25-28 | 13.25-28 | 13.24-28 | 13.25-28 | 13.25-28 | 13.23-28 | 161 | 56 | 59 | 63 | 69 | 81 | 109 | 35\% | 37\% | 39\% | 43\% | 50\% | 68\% |
| A212. Herod warning | 13.31-33 | SingleNP | NP | NP | NP | NP | NP | NP | 56 | 0 | 0 | 0 | 0 | 0 | 0 | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |
| A213. Jerusalem lament | 13.34-35 | DoubleNP | NP | NP | NP | NP | NP | NP | 53 | 0 | 0 | 0 | 0 | 0 | 0 | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |
| A214. Dropsy healed | 14.1-6 | SingleUN | UN | UN | NP | NP | NP | 14.2-6 | 82 | 0 | 0 | 0 | 0 | 0 | 59 | 0\% | 0\% | 0\% | 0\% | 0\% | 72\% |
| A215. Inclusive feasts | 14.7-14 | SingleAT | 14.12, 14 | 14.12, 14 | 14.12-14 | 14.12-14 | 14.12-14 | 14.7-10, 12-14 | 154 | 11 | 10 | 33 | 38 | 53 | 142 | 7\% | 6\% | 21\% | 25\% | 34\% | 92\% |
| A216. Great supper fable | 14.15-24 | Doubleat | 14.16-24 | 14.16-24 | 14.16-24 | 14.16, 18-23 | 14.16-24 | 14.15-24 | 180 | 42 | 41 | 41 | 72 | 159 | 176 | 23\% | 23\% | 23\% | 40\% | 88\% | 98\% |
| A217. Discipleship conditions | 14.25-33 | DoubleAT | 14.33 | UN | 14.26, 33 | 14.26, 33 | NP | 14.25-33 | 163 | 2 | 0 | 52 | 31 | 0 | 160 | 1\% | 0\% | 32\% | 19\% | 0\% | 98\% |
| A218. Insipid salt | 14.34-35 | TripleUN | UN | UN | 14.34-35 | NP | NP | 14.34-35 | 29 | 0 | 0 | 22 | 0 | 0 | 28 | 0\% | 0\% | 76\% | 0\% | 0\% | 97\% |
| A219. Lost sheep fable | 15.1-7 | Doubleat | 15.4 | 15.3-7 | 15.4-7 | 15.4-5, 7 | 15.3-7 | 15.3-5, 7 | 117 | 2 | 9 | 13 | 45 | 52 | 60 | 2\% | 8\% | 11\% | 39\% | 44\% | 51\% |
| A220. Lost coin fable | 15.8-10 | SingleAT | 15.8, 10 | 15.8-10 | 15.8-10 | 15.8, 10 | 15.8-10 | 15.8, 10 | 53 | 6 | 9 | 9 | 25 | 37 | 31 | 11\% | 17\% | 17\% | 46\% | 70\% | 58\% |
| A221. Lost son fable | 15.11-32 | SingleNP | NP | NP | NP | NP | NP | NP | 391 | 0 | 0 | 0 | 0 | 0 | 0 | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |
| A222. Unjust steward fable | 16.1-9 | SingleAT | 16.9 | 16.9 | 16.2, 4-7, 9a | 16.1-7, 9 | 16.1-9 | 16.1-9 | 188 | 12 | 12 | 25 | 113 | 167 | 170 | 6\% | 6\% | 13\% | 60\% | 89\% | 90\% |
| A223. Faithfulness in mammon | 16.10-12 | SingleAT | 16.11-12 | 16.11-12 | 16.11-12 | 16.11-12 | 16.10-12 | 16.11-12 | 46 | 25 | 27 | 27 | 32 | 45 | 26 | 54\% | 59\% | 59\% | 70\% | 98\% | 57\% |
| A224. Serving two masters | 16.13 | DoubleAT | 16.13 | 16.13 | 16.13 | 16.13 | 16.13 | 16.13 | 28 | 17 | 17 | 17 | 19 | 18 | 28 | 61\% | 61\% | 61\% | 69\% | 64\% | 100\% |


| SQE. Shorthand | Lk2 | Type | H | R | M | BD | N | K | Lk2\# | H\# | R\# | M\# | BD\# | N\# | K\# | H\% | R\% | M\% | BD\% | N\% | K\% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A225. Pharisees reproved | 16.14-15 | SingleAT | 16.14-15 | 16.14-15 | 16.14-15 | 16.14-15 | 16.14-15 | 16.14-15 | 38 | 19 | 28 | 27 | 42 | 37 | 37 | 50\% | 74\% | 71\% | 111\% | 97\% | 97\% |
| A226. Torah and nevi'im | 16.16-17 | DoubleAT | 16.16-17 | 16.16-17 | 16.16-17 | 16.16-17 | 16.16-17 | 16.16-17 | 34 | 35 | 33 | 35 | 36 | 31 | 30 | 103\% | 97\% | 103\% | 106\% | 91\% | 88\% |
| A227. Divorce | 16.18 | TripleAT | 16.18 | 16.18 | 16.18 | 16.18 | 16.18 | 16.18 | 17 | 18 | 20 | 20 | 19 | 16 | 19 | 106\% | 118\% | 118\% | 113\% | 94\% | 112\% |
| A228. Rich man and Lazarus | 16.19-31 | SingleAT | 16.19-31 | 16.19-31 | 16.19-31 | 16.19-31 | 16.19-31 | 16.19-31 | 244 | 239 | 238 | 237 | 241 | 241 | 248 | 98\% | 98\% | 97\% | 99\% | 99\% | 102\% |
| A229. Scandals | 17.1-3a | TripleAT | 17.1-2 | 17.1-2 | 17.1-2 | 17.1-2 | 17.1-3a | 17.1-3a | 42 | 34 | 29 | 34 | 42 | 46 | 48 | 81\% | 69\% | 81\% | 99\% | 110\% | 114\% |
| A230. Forgiveness | 17.3b-4 | Doubleat | 17.3b-4 | 17.3b-4 | 17.3b-4 | 17.3b-4 | 17.3b-4 | 17.3b-4 | 29 | 12 | 12 | 12 | 34 | 32 | 31 | 41\% | 41\% | 41\% | 117\% | 110\% | 107\% |
| A231. On faith | 17.5-6 | DoubleUN | UN | UN | NP | NP | NP | 17.5-6 | 34 | 0 | 0 | 0 | 0 | 0 | 37 | 0\% | 0\% | 0\% | 0\% | 0\% | 109\% |
| A232. Unworthy slaves | 17.7-10 | SingleUN | UN | UN | NP | NP | NP | 17.7-10 | 68 | 0 | 0 | 0 | 0 | 0 | 60 | 0\% | 0\% | 0\% | 0\% | 0\% | 88\% |
| A233. Ten lepers cleansed | 17.11-19 | SingleAT | $\begin{aligned} & 17.11-12,14 \mathrm{a}, \\ & 4.27,17.14 \mathrm{~b}-19 \end{aligned}$ | $\begin{aligned} & \hline 17.11-12,4.27, \\ & 17.14-16,18-19 \end{aligned}$ | $\begin{aligned} & \hline \text { 17.12b, } 14,4.27, \\ & 17.15-19 \\ & \hline \end{aligned}$ | $\begin{array}{\|l\|} \hline 17.11-12,14 \mathrm{a}, \\ 4.27,17.14 \mathrm{~b}-19 \\ \hline \end{array}$ | $\begin{array}{\|l} \hline 17.11-124.27, \\ 17.14-19 \\ \hline \end{array}$ | $\begin{array}{\|l\|} \hline 17.11-184.27, \\ 17.19 \\ \hline \end{array}$ | 117 | 62 | 51 | 55 | 106 | 118 | 135 | 53\% | 44\% | 47\% | 91\% | 101\% | 115\% |
| A234. Kingdom within | 17.20-21 | TripleAT | 17.20-21 | 17.20-21 | 17.20-21 | 17.20-21 | 17.20-21 | 17.20-21 | 38 | 35 | 34 | 34 | 36 | 39 | 38 | 92\% | 89\% | 89\% | 95\% | 103\% | 100\% |
| A235. Day of son of man | 17.22-37 | TripleAT | $\begin{aligned} & 17.22,25-26,28, \\ & 32 \end{aligned}$ | $\begin{aligned} & 17.22,25-26,28, \\ & 32 \end{aligned}$ | $\begin{aligned} & 17.22,25-26,28, \\ & 32 \end{aligned}$ | $\begin{aligned} & 17.22,25-26,28, \\ & 32 \end{aligned}$ | 17.22-37 | 17.22-37 | 242 | 30 | 34 | 34 | 50 | 240 | 242 | 12\% | 14\% | 14\% | 21\% | 99\% | 100\% |
| A236. Judge and widow fable | 18.1-8 | SingleAT | 18.1-2, 7 | 18.1-3, 7 | 18.1-8 | 18.1-7 | 18.1-8 | 18.1-8 | 138 | 21 | 28 | 98 | 82 | 140 | 140 | 15\% | 20\% | 71\% | 59\% | 101\% | 101\% |
| A237. Pharisee and publican | 18.9-14 | SingleAT | 18.10, 14 | 18.10, 14 | 18.10-11, 13-14 | 18.9-14 | 18.9-14 | 18.9-14 | 117 | 16 | 13 | 40 | 107 | 112 | 104 | 14\% | 11\% | 34\% | 91\% | 96\% | 89\% |
| A253. Children welcomed | 18.15-17 | TripleAT | 18.16 | 18.16 | 18.15-17 | 18.16 | 18.15-17 | 18.15-17 | 57 | 14 | 14 | 14 | 15 | 52 | 50 | 25\% | 25\% | 25\% | 26\% | 91\% | 88\% |
| A254. Rich young man | 18.18-23 | TripleAT | 18.18-22 | 18.18-22 | 18.18-23 | 18.18-22 | 18.18-23 | 18.18-23 | 92 | 65 | 74 | 74 | 89 | 86 | 86 | 71\% | 80\% | 80\% | 96\% | 93\% | 93\% |
| A255. Riches vs. rewards | 18.24-30 | TripleUN | UN | UN | NP | 18.24 | NP | 18.24, 26-30 | 110 | 0 | 0 | 0 | 11 | 0 | 96 | 0\% | 0\% | 0\% | 10\% | 0\% | 87\% |
| A262. Passion prediction 3 | 18.31-34 | TripleNP | NP | NP | NP | NP | NP | NP | 61 | 0 | 0 | 0 | 0 | 0 | 0 | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |
| A264. Blind beggar healed | 18.35-43 | TripleAT | 18.35-43 | 18.35-43 | 18.35-43 | 18.35-42 | 18.35-43 | 18.35-38, 40-43 | 108 | 97 | 90 | 84 | 102 | 96 | 82 | 90\% | 83\% | 78\% | 95\% | 89\% | 76\% |
| A265. Zacchaeus | 19.1-10 | SingleAT | 19.1, 6, 8-10 | 19.2, 6, 8-10 | 19.2, 6, 8-10 | 19.2, 6, 8-10 | 19.1-10 | 19.1-6, 8-10 | 147 | 29 | 31 | 35 | 49 | 131 | 122 | 20\% | 21\% | 24\% | 34\% | 89\% | 83\% |
| A266. Pounds fable | 19.11-27 | DoubleAT | 19.13, 22, 26 | $\begin{aligned} & 19.11,13,22-23, \\ & 26 \end{aligned}$ | $\begin{aligned} & 19.11,13,22-23, \\ & 26 \end{aligned}$ | $\begin{aligned} & 19.11-13,15-24, \\ & 26 \end{aligned}$ | $\begin{aligned} & 19.11-13,15- \\ & 18,20-24,26 \end{aligned}$ | $\begin{array}{\|l\|} \hline 19.11-13,15- \\ 18,20-24,26- \\ 27 \\ \hline \end{array}$ | 279 | 24 | 22 | 22 | 195 | 197 | 212 | 9\% | 8\% | 8\% | 70\% | 71\% | 76\% |
| A269. Triumphal entry | 19.28-40 | TripleNP | NP | NP | NP | NP | 19.28 | 19.28, 36-40 | 193 | 0 | 0 | 0 | 0 | 8 | 79 | 0\% | 0\% | 0\% | 0\% | 4\% | 41\% |
| A270. Jerusalem lament 2 | 19.41-44 | SingleNP | NP | NP | NP | NP | NP | NP | 73 | 0 | 0 | 0 | 0 | 0 | 0 | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |
| A273. Temple cleansed | 19.45-47a | TripleNP | NP | NP | NP | NP | NP | NP | 34 | 0 | 0 | 0 | 0 | 0 | 0 | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |
| A274. Conspiracy | 19.47b-48 | OtherUN | UN | UN | NP | NP | NP | NP | 27 | 0 | 0 | 0 | 0 | 0 | 0 | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |
| A276. Authority questioned | 20.1-8 | TripleAT | 20.1, 4-6, 8 | 20.1, 4-6, 8 | 20.1-8 | 20.1-3, 5-8 | 20.1-8 | 20.1-8 | 118 | 26 | 29 | 30 | 84 | 115 | 113 | 22\% | 25\% | 25\% | 71\% | 97\% | 96\% |
| A278. Husbandmen fable | 20.9-18 | TripleNP | NP | NP | NP | NP | NP | NP | 170 | 0 | 0 | 0 | 0 | 0 | 0 | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |
| A280. Caesar's tribute | 20.19-26 | TripleAT | 20.19, 25 | 20.19, 24-25 | 20.19, 24-25 | 20.19, 21-25 | 20.19-26 | 20.19-26 | 133 | 19 | 32 | 31 | 56 | 119 | 102 | 14\% | 24\% | 23\% | 42\% | 89\% | 77\% |
| A281. Resurrection question | 20.27-40 | TripleAT | $\begin{aligned} & 20.27-31,33-36, \\ & 39 \end{aligned}$ | $\begin{aligned} & 20.27-29,33-36, \\ & 39 \\ & \hline \end{aligned}$ | $\begin{aligned} & 20.27-29,33-36, \\ & 39 \end{aligned}$ | $\begin{aligned} & 20.27-31,33-36, \\ & 39 \end{aligned}$ | $\begin{array}{\|l} \hline 20.27-36,39- \\ 40 \\ \hline \end{array}$ | 20.27-36, 39-40 | 185 | 60 | 73 | 72 | 124 | 147 | 148 | 32\% | 39\% | 39\% | 67\% | 79\% | 80\% |
| A283. David's son? | 20.41-44 | TripleAT | 20.41, 44 | 20.41, 44 | 20.41, 44 | 20.41-42, 44 | 20.41-44 | 20.41-44 | 47 | 16 | 11 | 20 | 32 | 46 | 60 | 34\% | 23\% | 43\% | 67\% | 98\% | 128\% |
| A284. Scribes/Pharisees cursed | 20.45-47 | TripleUN | UN | UN | NP | NP | NP | 20.46-47 | 48 | 0 | 0 | 0 | 0 | 0 | 38 | 0\% | 0\% | 0\% | 0\% | 0\% | 79\% |
| A286. Widow's mite | 21.1-4 | OtherUN | UN | UN | NP | NP | NP | 21.2-4 | 58 | 0 | 0 | 0 | 0 | 0 | 51 | 0\% | 0\% | 0\% | 0\% | 0\% | 88\% |


| SQE. Shorthand | Lk2 | Type | H | R | M | BD | N | K | Lk2\# | H\# | R\# | M | BD\# | N\# | K\# | H\% | R\% | M\% | BD\% | N\% | K\% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A287. Jerusalem's fall | 21.5-6 | TripleUN | UN | UN | NP | NP | 21.5-6 | 21.5-6 | 28 | 0 | 0 | 0 | 0 | 31 | 30 | 0\% | 0\% | 0\% | 0\% | 111\% | 107\% |
| A288. End signs | 21.7-11 | TripleAT | 21.7-11 | 21.7-11 | 21.7-11 | 21.7-11 | 21.7-11 | 21.7-11 | 88 | 37 | 41 | 41 | 85 | 71 | 88 | 42\% | 47\% | 47\% | 97\% | 81\% | 100\% |
| A289. Persecutions foretold | 21.12-19 | TripleAT | 21.12-17, 19 | 21.12-17, 19 | 21.12-17, 19 | 21.12-17, 19 | 21.12-17, 19 | 21.12-17, 19 | 98 | 30 | 45 | 45 | 72 | 85 | 93 | 31\% | 46\% | 46\% | 74\% | 87\% | 95\% |
| A290a. Desolation | 21.20 | TripleAT | 21.20 | 21.20 | 21.2 | 21.20 | 21.20 | 21.20 | 14 | 7 | 7 | 7 | 14 | 14 | 14 | 50\% | 50\% | 50\% | 99\% | 100\% | 100\% |
| A290b. Fleeing Judea | 21.21-24 | TripleNP | NP | NP | NP | NP | 21.23-24 | 21.23-24 | 79 | 0 | 0 | 0 | 0 | 46 | 40 | 0\% | 0\% | 0\% | 0\% | 58\% | 51\% |
| A292. Son of man comes | 21.25-28 | TripleAT | 21.25-28 | 21.25-28 | 21.25-28 | 21.25-28 | 21.25-28 | 21.25-28 | 67 | 58 | 59 | 59 | 65 | 63 | 66 | 87\% | 88\% | 88\% | 97\% | 94\% | 99\% |
| A293. Fig tree fable | 21.29-33 | TripleAT | 21.29-33 | 21.29-33 | 21.29-33 | 21.29-33 | 21.29-33 | 21.29-33 | 66 | 64 | 60 | 60 | 62 | 63 | 67 | 97\% | 91\% | 91\% | 95\% | 95\% | 102\% |
| A295. Take heed, watch | 21.34-36 | TripleAT | 21.34-35 | 21.34-35 | 21.34-35a | 21.34-35 | 21.34-36 | 21.34-36 | 57 | 25 | 24 | 25 | 35 | 55 | 57 | 44\% | 42\% | 44\% | 61\% | 96\% | 100\% |
| A301. Temple teaching | 21.37-38 | SingleAT | 21.37-38 | 21.37-38 | 21.37-38 | 21.37-38 | 21.37-38 | 21.37-38 | 31 | 23 | 14 | 14 | 32 | 32 | 25 | 74\% | 45\% | 45\% | 102\% | 103\% | 81\% |
| A305. Pascha approaches | 22.1-2 | TripleAT | 22.1 | 22.1 | 22.10 | 22.1 | 22.1-2 | 22.1-2 | 24 | 2 | 1 | 1 | 10 | 23 | 23 | 8\% | 4\% | 4\% | 42\% | 96\% | 96\% |
| A307. Betrayal by Judas | 22.3-6 | TripleAT | 22.3-5 | 22.3-5 | 22.3-5 | 22.3-5 | 22.3-6 | 22.4-6 | 44 | 21 | 16 | 16 | 33 | 26 | 23 | 48\% | 36\% | 36\% | 75\% | 59\% | 52\% |
| A308. Pascha preparations | 22.7-14 | TripleAT | 22.8, 14 | 22.8, 14 | 22.8, 14 | 22.8, 14 | 22.7-14 | 22.7-14 | 107 | 21 | 21 | 21 | 31 | 102 | 105 | 20\% | 20\% | 20\% | 29\% | 95\% | 98\% |
| A311. Last supper | 22.15-20 | TripleAT | 22.15, 19-20 | 22.15, 17, 19-20 | 22.15, 17, 19-20 | 22.15, 19-20 | 22.15, 17-20 | 22.15, 17-19 | 111 | 47 | 37 | 37 | 51 | 69 | 59 | 42\% | 33\% | 33\% | 46\% | 62\% | 53\% |
| A312. Betrayal foretold | 22.21-23 | TripleAT | 22.22 | 22.22 | 22.22b | 22.22 | 22.21-22 | 22.21-23 | 46 | 8 | 8 | 8 | 9 | 30 | 48 | 17\% | 17\% | 17\% | 20\% | 65\% | 104\% |
| A313. Disciple rank | 22.24-30 | TripleUN | UN | UN | NP | NP | NP | 22.24-30 | 110 | 0 | 0 | 0 | 0 | 0 | 113 | 0\% | 0\% | 0\% | 0\% | 0\% | 103\% |
| A315. Denial predicted | 22.31-34 | TripleAT | 22.34 | 22.34 | 22.33-34 | 22.33-34 | 22.31, 33-34 | 22.31, 33-34 | 62 | 1 | 1 | 1 | 35 | 51 | 49 | 2\% | 2\% | 2\% | 56\% | 82\% | 79\% |
| A316. Two swords | 22.35-38 | SingleNP | NP | NP | NP | NP | NP | NP | 79 | 0 | 0 | 0 | 0 | 0 | 0 | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |
| A330. Gethsemane | 22.39-46 | TripleAT | 22.41 | 22.41 | 22.41 | 22.41, 45-46 | $\begin{array}{\|l} \hline 22.39-42,45- \\ 46 \\ \hline \end{array}$ | 22.39-42, 45-46 | 114 | 13 | 11 | 11 | 43 | 85 | 86 | 11\% | 10\% | 10\% | 38\% | 75\% | 75\% |
| A331a. Arrest | $\begin{aligned} & \hline 22.47-49, \\ & 52-53 \\ & \hline \end{aligned}$ | TripleAT | 22.47-48 | 22.47-48 | 22.47-48 | 22.47-48 | $\begin{array}{\|l\|} \hline 22.47-48,52- \\ 53 \end{array}$ | 22.47-48, 52-53 | 93 | 11 | 9 | 9 | 35 | 83 | 75 | 12\% | 10\% | 10\% | 37\% | 89\% | 81\% |
| A331b. Ear restored | 22.50-51 | SingleNP | NP | NP | NP | NP | NP | NP | 31 | 0 | 0 | 0 | 0 | 0 | 0 | 0\% | 0\% | 0\% | 0\% | 0\% | 0\% |
| A332. Sanhedrin trial | 22.54-71 | TripleAT | $\begin{array}{\|l} \hline 22.63-64,66-67, \\ 69-70 \\ \hline \end{array}$ | $\begin{aligned} & 22.63-64,66-67, \\ & 69-70 \end{aligned}$ | $\begin{aligned} & 22.63-64,66-67, \\ & 69-71 \\ & \hline \end{aligned}$ | $\begin{array}{\|l\|} \hline 22.54,56-61, \\ 63-64,67,69-70 \\ \hline \end{array}$ | $\begin{array}{\|l\|} \hline 22.63-67,69- \\ 71 \\ \hline \end{array}$ | $\begin{array}{\|l\|} \hline 22.54-61,63- \\ 67,69-71 \\ \hline \end{array}$ | 263 | 56 | 51 | 53 | 166 | 102 | 240 | 21\% | 19\% | 20\% | 63\% | 39\% | 91\% |
| A334/A336. Pilate trial | 23.1-5 | TripleAT | 23.1-3 | 23.1-3 | 23.1-3 | 23.1-3 | 23.1-5 | 23.1-5 | 89 | 49 | 43 | 43 | 52 | 93 | 96 | 55\% | 48\% | 48\% | 58\% | 104\% | 108\% |
| A337. Herod trial | 23.6-12 | SingleAT | 23.7-9 | 23.7-9 | 23.7-9 | 23.6-9 | 23.6-9 | 23.6-12 | 121 | 17 | 17 | 17 | 17 | 54 | 92 | 14\% | 14\% | 14\% | 14\% | 45\% | 76\% |
| A338. Pilate declares innocent | 23.13-16 | SingleUN | UN | UN | NP | NP | 23.13-16 | 23.13-16 | 60 | 0 | 0 | 0 | 0 | 54 | 57 | 0\% | 0\% | 0\% | 0\% | 90\% | 95\% |
| A339. Barabbas | 23.17-23 | TripleAT | 23.18-19 | 23.18-19 | 23.18-19 | 23.18 | 23.18-23 | $\begin{array}{\|l\|} \hline 23.18-19,17, \\ 20-23 \\ \hline \end{array}$ | 77 | 3 | 9 | 9 | 4 | 81 | 78 | 4\% | 12\% | 12\% | 5\% | 105\% | 101\% |
| A341. Mob justice | 23.24-25 | TripleAT | 23.25 | 23.25 | 23.25 | 23.25 | 23.24-25 | 23.24-25 | 26 | 8 | 1 | 1 | 21 | 25 | 24 | 31\% | 4\% | 4\% | 80\% | 96\% | 92\% |
| A343a. Road to Golgotha | 23.26 | TripleUN | UN | UN | NP | NP | NP | 23.26 | 19 | 0 | 0 | 0 | 0 | 0 | 19 | 0\% | 0\% | 0\% | 0\% | 0\% | 100\% |
| A343b. Daughters of Jerusalem | 23.27-31 | SingleUN | UN | UN | NP | NP | NP | 23.27-31 | 83 | 0 | 0 | 0 | 0 | 0 | 81 | 0\% | 0\% | 0\% | 0\% | 0\% | 98\% |
| A344. Crucifixion | 23.32-34 | TripleAT | 23.32b-34a | 23.32-33 | 23.32b-34a | 23.32-34 | 23.32-33 | 23.32-33 | 51 | 35 | 19 | 15 | 44 | 31 | 29 | 69\% | 37\% | 29\% | 86\% | 61\% | 57\% |
| A345. Mockery on cross | 23.35-38 | TripleUN | UN | UN | NP | NP | NP | 23.35-38 | 56 | 0 | 0 | 0 | 0 | 0 | 55 | 0\% | 0\% | 0\% | 0\% | 0\% | 98\% |
| A346. Criminals contrasted | 23.39-43 | SingleNP | UN/NP | UN/NP | NP | NP | NP | 23.39-42 | 73 | 0 | 0 | 0 | 0 | 0 | 49 | 0\% | 0\% | 0\% | 0\% | 0\% | 67\% |
| A347/A348. Death | 23.44-49 | TripleAT | 23.44-46 | 23.44-46 | 23.44-46 | 23.44-46 | 23.44-49 | 23.44-49 | 95 | 38 | 34 | 25 | 43 | 93 | 98 | 40\% | 36\% | 26\% | 45\% | 98\% | 103\% |
| A350. Funerary honors | 23.50-53 | TripleAT | 23.50-53 | 23.50-53 | 23.50-53 | 23.50-53 | 23.50-53 | 23.50, 53 | 59 | 29 | 31 | 31 | 34 | 34 | 15 | 49\% | 53\% | 53\% | 57\% | 58\% | 25\% |
| A352a. Memorializing women | 23.54-24.1 | TripleAT | 23.55-56, 24.1 | 23.55-56, 24.1 | 23.55-56, 24.1 | 23.55-24.1 | 23.54-24.1 | 23.54-24.1 | 56 | 42 | 19 | 19 | 49 | 42 | 48 | 75\% | 34\% | 34\% | 88\% | 75\% | 86\% |
| A352b. Missing body | 24.2-9 | TripleAT | 24.3-7, 9 | 24.3-7, 9 | 24.3-7, 9 | 24.3-7, 9 | 24.3-7, 9 | 24.2-7, 9 | 107 | 55 | 53 | 53 | 60 | 81 | 77 | 51\% | 50\% | 50\% | 56\% | 76\% | 72\% |


| SQE. Shorthand | Lk2 | Type | H | R | M | BD | N | K | Lk2\# | H\# | R\# | M | BD\# | N\# | K\# | H\% | R\% | M\% | BD\% | N\% | K\% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A353. Women emissaries | 24.10-12 | OtherAT | 24.11 | 24.11 | 24.10-11 | 24.11 | 24.10-11 | 24.10-11 | 54 | 1 | 3 | 20 | 3 | 32 | 21 | 2\% | 6\% | 37\% | 6\% | 59\% | 39\% |
| A355. Sighting by two | 24.13-35 | OtherAT | $\begin{array}{\|l} \hline 24.13,15,18,21, \\ 25-26,30-31 \end{array}$ | $\begin{aligned} & 24.13,15,18,21, \\ & 25-26,30-31 \end{aligned}$ | $\begin{aligned} & 24.13,15-16,18, \\ & 21,25,30-31,35 \end{aligned}$ | $\begin{array}{\|l} \hline 24.13,15-19,21, \\ 25-26,30-31 \\ \hline \end{array}$ | 24.13-35 | $\begin{aligned} & 24.13-23,25- \\ & 26,28-35 \end{aligned}$ | 391 | 48 | 47 | 46 | 94 | 376 | 290 | 12\% | 12\% | 12\% | 24\% | 96\% | 74\% |
| A365. Sighting in Jerusalem | 24.36-43 | OtherAT | 24.37-39, 41-43 | 24.37-39, 41-43 | 24.37-39, 41-43 | 24.37-39, 41-44 | $\begin{aligned} & 24.36-39,41- \\ & 43 \end{aligned}$ | 24.36-39, 41-43 | 101 | 48 | 43 | 45 | 72 | 81 | 67 | 48\% | 43\% | 45\% | 71\% | 80\% | 66\% |
| A365a. Commission | 24.44-50 | TripleAT | 24.47 | 24.47 | 24.47 | 24.47 | 24.44-49 | 24.50 | 115 | 5 | 5 | 5 | 5 | 97 | 24 | 4\% | 4\% | 4\% | 5\% | 84\% | 21\% |
| A365b. Ascent | 24.51-53 | OtherUN | UN | UN | NP | NP | NP | 24.51-53 | 35 | 0 | 0 | 0 | 0 | 0 | 24 | 0\% | 0\% | 0\% | 0\% | 0\% | 69\% |

Lk2 Passages and Restored GMarc Passages

| Lk2 Passages and Restored GMarc Passages |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Single Lk2 3-24 | Lk2 | 38 | H | R | M | BD | N |
| K |  |  |  |  |  |  |  |
| Single Lk2 | 48 | 22 | 22 | 23 | 23 | 24 | 29 |
| Double | 39 | 28 | 27 | 30 | 29 | 30 | 29 |
| Triple | 96 | 75 | 75 | 76 | 76 | 78 | 86 |
| Other | 9 | 6 | 6 | 6 | 6 | 6 | 8 |
| Total Lk2 | 192 | 131 | 130 | 135 | 134 | 138 | 157 |
| Total Lk2 3-24 | 182 | 131 | 130 | 135 | 134 | 138 | 157 |

GMarc Passages Not Restored

| GMarc Passages Not Restored |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Tradition H R M ND K <br> Single Lk2 3-24 16 16 15 15 14 9 |  |  |  |  |  |  |
| Single Lk2 | 26 | 26 | 25 | 25 | 24 | 19 |
| Double | 11 | 12 | 9 | 10 | 9 | 5 |
| Triple | 21 | 21 | 20 | 20 | 18 | 10 |
| Other | 3 | 3 | 3 | 3 | 3 | 1 |
| Total Lk2 | 61 | 62 | 57 | 58 | 54 | 35 |
| Total Lk2 3-24 | 51 | 52 | 47 | 48 | 44 | 25 |

## GMarc Passages Restored Over 100\% of Lk2

| Tradition | $\mathbf{H}$ | $\mathbf{R}$ | $\mathbf{M}$ | $\mathbf{B D}$ | $\mathbf{N}$ | $\mathbf{K}$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Single | 0 | 0 | 0 | 2 | 4 | 5 |
| Double | 1 | 0 | 1 | 6 | 3 | 6 |
| Triple | 3 | 2 | 3 | 3 | 8 | 16 |
| Other | 0 | 0 | 0 | 0 | 1 | 1 |
| Total | 4 | 2 | 4 | 11 | 16 | 28 |


| Restored GMarc Passages / Lk2 Passages |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Tradition | H\% | R\% | M\% | BD\% | N\% | K\% |
| Single / Lk2 3-24 | $57.9 \%$ | $57.9 \%$ | $60.5 \%$ | $60.5 \%$ | $63.2 \%$ | $76.3 \%$ |
| Single / Lk2 | $45.8 \%$ | $45.8 \%$ | $47.9 \%$ | $47.9 \%$ | $50.0 \%$ | $60.4 \%$ |
| Double | $71.8 \%$ | $69.2 \%$ | $76.9 \%$ | $74.4 \%$ | $76.9 \%$ | $87.2 \%$ |
| Triple | $78.1 \%$ | $78.1 \%$ | $79.2 \%$ | $79.2 \%$ | $81.3 \%$ | $89.6 \%$ |
| Other | $66.7 \%$ | $66.7 \%$ | $66.7 \%$ | $66.7 \%$ | $66.7 \%$ | $88.9 \%$ |
| Total / Lk2 | $68.2 \%$ | $67.7 \%$ | $70.3 \%$ | $69.8 \%$ | $71.9 \%$ | $81.8 \%$ |
| Total / Lk2 3-24 | $72.0 \%$ | $71.4 \%$ | $74.2 \%$ | $73.6 \%$ | $75.8 \%$ | $86.3 \%$ |

GMarc Passages Not Restored / Lk2 Passages

| Tradition | H\% | R\% | M\% | BD\% | N\% | K\% |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Single / Lk2 3-24 | $42.1 \%$ | $42.1 \%$ | $39.5 \%$ | $39.5 \%$ | $36.8 \%$ | $23.7 \%$ |
| Single / Lk2 | $54.2 \%$ | $54.2 \%$ | $52.1 \%$ | $52.1 \%$ | $50.0 \%$ | $39.6 \%$ |
| Double | $28.2 \%$ | $30.8 \%$ | $23.1 \%$ | $25.6 \%$ | $23.1 \%$ | $12.8 \%$ |
| Triple | $21.9 \%$ | $21.9 \%$ | $20.8 \%$ | $20.8 \%$ | $18.8 \%$ | $10.4 \%$ |
| Other | $33.3 \%$ | $33.3 \%$ | $33.3 \%$ | $33.3 \%$ | $33.3 \%$ | $11.1 \%$ |
| Total / Lk2 | $31.8 \%$ | $32.3 \%$ | $29.7 \%$ | $30.2 \%$ | $28.1 \%$ | $18.2 \%$ |
| Total / Lk2 3-24 | $28.0 \%$ | $28.6 \%$ | $25.8 \%$ | $26.4 \%$ | $24.2 \%$ | $13.7 \%$ |

Over 100\% Restored / Total GMarc Passages Restored

| Tradition | H\% | R\% | M\% | BD\% | N\% | K\% |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Single | $0.0 \%$ | $0.0 \%$ | $0.0 \%$ | $8.7 \%$ | $16.7 \%$ | $17.2 \%$ |
| Double | $3.6 \%$ | $0.0 \%$ | $3.3 \%$ | $20.7 \%$ | $10.0 \%$ | $17.6 \%$ |
| Triple | $4.0 \%$ | $2.7 \%$ | $3.9 \%$ | $3.9 \%$ | $10.3 \%$ | $18.6 \%$ |
| Other | $0.0 \%$ | $0.0 \%$ | $0.0 \%$ | $0.0 \%$ | $16.7 \%$ | $12.5 \%$ |
| Total | $3.1 \%$ | $1.5 \%$ | $3.0 \%$ | $8.2 \%$ | $11.6 \%$ | $17.8 \%$ |

Lk2 and GMarc Word Count

| Tradition | Lk2\# | 3-24\# | H\# | R\# | M\# | BD\# | N\# | K\# |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Single | 6107 | 4072 | 722 | 720 | 1034 | 1324 | 1942 | 2434 |
| Double | 4066 | 4066 | 1150 | 1122 | 1557 | 2113 | 2480 | 2995 |
| Triple | 8372 | 8372 | 2203 | 2198 | 3030 | 3757 | 5697 | 6702 |
| Other | 937 | 937 | 132 | 131 | 231 | 237 | 756 | 724 |
| Total | 19482 | 17447 | 4207 | 4171 | 5852 | 7431 | 10875 | 12855 |

GMarc Attested Passage Average Word Counts

| Tradition | Lk2\# | H\# | R\# | M\# | BD\# | N\# | K\# |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Single | 105.3 | 31.4 | 31.3 | 45.0 | 57.5 | 82.1 | 89.0 |
| Double | 117.6 | 41.1 | 40.1 | 53.8 | 74.6 | 83.9 | 97.2 |
| Triple | 92.8 | 29.4 | 29.3 | 40.1 | 49.9 | 74.8 | 80.5 |
| Other | 136.2 | 22.0 | 21.8 | 38.5 | 39.5 | 126.0 | 108.2 |
| All | 102.3 | 31.9 | 31.6 | 43.8 | 56.0 | 80.3 | 86.8 |

GMarc / Lk2 Word Count

| Tradition |  |  |  |  |  |  |  |  | H\% | R\% | M\% | BD\% | N\% | K\% |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Single / Lk2 3-24 | $17.7 \%$ | $17.7 \%$ | $25.4 \%$ | $32.5 \%$ | $47.7 \%$ | $59.8 \%$ |  |  |  |  |  |  |  |  |
| Single / Lk2 | $11.8 \%$ | $11.8 \%$ | $16.9 \%$ | $21.7 \%$ | $31.8 \%$ | $39.9 \%$ |  |  |  |  |  |  |  |  |
| Double | $28.3 \%$ | $27.6 \%$ | $38.3 \%$ | $52.0 \%$ | $61.0 \%$ | $73.7 \%$ |  |  |  |  |  |  |  |  |
| Triple | $26.3 \%$ | $26.3 \%$ | $36.2 \%$ | $44.9 \%$ | $68.0 \%$ | $80.1 \%$ |  |  |  |  |  |  |  |  |
| Other | $14.1 \%$ | $14.0 \%$ | $24.7 \%$ | $25.3 \%$ | $80.7 \%$ | $77.3 \%$ |  |  |  |  |  |  |  |  |
| Total / Lk2 | $21.6 \%$ | $21.4 \%$ | $30.0 \%$ | $38.1 \%$ | $55.8 \%$ | $66.0 \%$ |  |  |  |  |  |  |  |  |
| Total / Lk2 3-24 | $24.1 \%$ | $23.9 \%$ | $33.5 \%$ | $42.6 \%$ | $62.3 \%$ | $73.7 \%$ |  |  |  |  |  |  |  |  |

GMarc Attested Passage Average Word Count / Lk2

| Tradition | H\% | R\% | M\% | BD\% | N\% | K\% |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Single | $29.8 \%$ | $29.7 \%$ | $42.7 \%$ | $54.6 \%$ | $77.9 \%$ | $84.5 \%$ |
| Double | $34.9 \%$ | $34.1 \%$ | $45.7 \%$ | $63.4 \%$ | $71.3 \%$ | $82.6 \%$ |
| Triple | $31.6 \%$ | $31.6 \%$ | $43.2 \%$ | $53.8 \%$ | $80.6 \%$ | $86.7 \%$ |
| Other | $16.2 \%$ | $16.0 \%$ | $28.3 \%$ | $29.0 \%$ | $92.5 \%$ | $79.4 \%$ |
| All | $31.2 \%$ | $30.9 \%$ | $42.8 \%$ | $54.8 \%$ | $78.6 \%$ | $84.9 \%$ |

Lk2 and GMarc Word Count Internals

| Tradition | Lk2\% | Lk2 3-24\% | H\% | R\% | M\% | BD\% | N\% | K\% |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Single | $31.3 \%$ | $23.3 \%$ | $17.2 \%$ | $17.3 \%$ | $17.7 \%$ | $17.8 \%$ | $17.9 \%$ | $18.9 \%$ |
| Double | $20.9 \%$ | $23.3 \%$ | $27.3 \%$ | $26.9 \%$ | $26.6 \%$ | $28.4 \%$ | $22.8 \%$ | $23.3 \%$ |
| Triple | $43.0 \%$ | $48.0 \%$ | $52.4 \%$ | $52.7 \%$ | $51.8 \%$ | $50.6 \%$ | $52.4 \%$ | $52.1 \%$ |
| Other | $4.8 \%$ | $5.4 \%$ | $3.1 \%$ | $3.1 \%$ | $3.9 \%$ | $3.2 \%$ | $7.0 \%$ | $5.6 \%$ |
| Total | $100.0 \%$ | $100.0 \%$ | $100.0 \%$ | $100.0 \%$ | $100.0 \%$ | $100.0 \%$ | $100.0 \%$ | $100.0 \%$ |


| Feature | Lk2 | Lk2\# | Type | H | H\# | H\% | BD | BD\# | BD\% | R | R\# | R\% | K/G | K\# | K\% | N | N\# | N\% | M | M\# | M \% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

For our first jump into visualizations，we start with a simple stylometric overview of author writing habits via graphs of Top Ten Lemmata for each of our compiled datasets．We should note that RGMarc is our dataset based on Roth＇s critical edition of the Gospel of Marcion，and that we are currently in conversations with editors from Brill（the copyright holder）about how best to publish that dataset and other datasets based on critical editions under copyright．The datasets are based on the respective editions of Harnack（\＃4199），Roth（\＃4170），CENP（\＃4024），CINP（\＃3879），Acts（\＃18451），and John（\＃15635）．The top line for each table contains frequencies for each 100 words，while the second line contains raw word counts．Compared to Lk1／GMarc，CENP and CINP have a significantly higher frequency of the lemmata＂and＂／xai and＂in＂／ह̀v but a significantly lower frequency of the lemma＂you＂／$\sigma \dot{\prime}$ ．CINP and Acts share a significantly higher frequency of the lemma＂now＂／$\delta \dot{\varepsilon}$ ．

| o | xai | au̇tós | oú | $\lambda \varepsilon ́ \gamma \omega$ | ס $\varepsilon$＇ | вiцi＇ | Ė $\gamma \omega \dot{\prime}$ | غ̇v | Eis |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 14.5 | 5.7 | 3.8 | 3.2 | 1.9 | 1.8 | 1.8 | 1.7 | 1.5 | 1.2 |
| 609 | 239 | 160 | 136 | 80 | 76 | 76 | 70 | 63 | 50 |

HGMarc Top Ten Lemmata／ 100 words


RGMarc Top Ten Lemmata

| ¢ | xai | aúzós | $\sigma \dot{\prime}$ | عiц ${ }^{\text {i }}$ | $\lambda \varepsilon$ ¢ $\gamma \omega$ | $\delta \varepsilon ̇$ | غ̇ү⿳亠丷厂犬 | Ėv | \＆is |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 14.6 | 5.4 | 3.6 | 3.2 | 1.8 | 1.7 | 1.7 | 1.6 | 1.5 | 1.1 |
| 610 | 227 | 151 | 133 | 74 | 71 | 71 | 68 | 61 | 47 |

RGMarc Top Ten Lemmata／ 100 words


| o | «aí | autós | Ėv | $\lambda \varepsilon$ ¢ $\gamma \omega$ | $\delta_{\varepsilon}^{\prime}$ | oú | вipi | غ̇ $\gamma \omega \dot{ }$ | oũtos |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 14.9 | 8.1 | 6.0 | 2.2 | 2.1 | 2.1 | 1.9 | 1.5 | 1.5 | 1.3 |
| 600 | 324 | 243 | 87 | 85 | 84 | 78 | 62 | 59 | 51 |

CENP Top Ten Lemmata／ 100 words


CINP Top Ten Lemmata

| ¢ | xaí | autós | $\delta \varepsilon ́$ | $\lambda \varepsilon$ ¢ $\omega$ | Ėv | вiцi＇ | ó | ös | บั̃тos |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 12.8 | 7.5 | 4.4 | 3.1 | 2.9 | 2.1 | 1.7 | 1.3 | 1.3 | 1.3 |
| 497 | 291 | 172 | 119 | 111 | 80 | 65 | 52 | 51 | 50 |

CINP Top Ten Lemmata／ 100 words


| Acts Top Ten Lemmata |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ， | xai | aủós | $\delta \varepsilon ́$ | Ė $\gamma \omega$ ف́ | عis | ह̇v | вiцi | $\sigma$ ט＇ | OŨтоS |
| 14.7 | 6.0 | 3.8 | 3.0 | 1.7 | 1.6 | 1.5 | 1.5 | 1.4 | 1.3 |
| 2709 | 1110 | 703 | 554 | 310 | 302 | 279 | 278 | 263 | 236 |

Acts Top Ten Lemmata／ 100 words


John Top Ten Lemmata

| ¢ | xaí | autós | Ė $\gamma \omega$ | $\lambda \varepsilon$ ¢ $\gamma \omega$ | вiцi | $\sigma \dot{*}$ | －ủ | \％̈тı | OŨTos |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 14.0 | 5.3 | 4.9 | 3.3 | 3.1 | 2.8 | 2.6 | 1.8 | 1.7 | 1.6 |
| 2186 | 828 | 764 | 515 | 480 | 444 | 411 | 282 | 271 | 243 |

John Top Ten Lemmata／ 100 words


This section will elaborate a list of travel and place name references in each text. It will eventually result in a visualization (perhaps animated) of the respective travel narratives contained in each text.

 (23.53).

 following the Qn sequence to and in Jerusalem for the remainder of the narrative.
 Even two of his followers get an exitus-reditus journey in the conclusion (Lk1/GMarc 24.13-35), a journey that is absent from Lk1.

Signal Tabulations and Signal Strength Reports

See our online spreadsheet for the latest version. Feel free to copy it to start making your own signal tallies. We are presently reformatting this spreadsheet and are planning to publish an in-book update in a future version.

Having completed signal transmission tagging for most of Lk1/GMarc, we have a good sense of the overall patterns of signal transmissions. The "Summary Highlights of the Newly Reconstructed Third Gospel" section gives a brief interpretation of this tabulated data.

## Sourcing Profiles: Signal Strength Reports

Nota bene: This section has not been significantly updated since the first few versions of this LODLIB were released back in July 2020, and it only covers Mk1, Lk1, and Mt1. A significant update should be forthcoming after the parallel sets and reconstruction are nearly complete.

For a robust evaluation of signal strength and echoing, we have to look simultaneously at 1) the receptions of Mk1 and 2) the sources of Mt1, evaluating relative signal strength in both directions from both end-points: from Mk1 to both Lk1 and Mt1; and to Mt1 from both Mk1 and Lk1.

Our analysis ranks signals as either Strong, Weak, or Null. A rank of Strong indicates a dense and distinct cluster of words was clearly transmitted and received. Strong signals do not have to match completely or perfectly in content or word order. Each node has the freedom and capacity to adapt, re-sequence, unpack, compress, or ignore signals. It should also be clarified that for two receptions of the same signal to be ranked as Strong does not necessarily indicate equal strength, just that neither is absent or weak. Mk1 2:16, for example, is much more strongly received in Mt1 9.11 than in Lk1 5.30, but the latter still evidences a clear signal (a perfect sequence of five distinct words).

We also note the important distinction between first order (simple transmission and reception) and second order (direct and indirect transmission, or signal sending, retransmission, and receiving). On the one hand, a well-received and re-transmitted signal in the first wave can make it more difficult to gauge the actual source of the signal in the second wave, yet the signal itself is intact, whatever its source. For example, Mk1 1.44 was received clearly by Lk1 5.14 and by Matthew 8.4, yet because Mt1 apparently picked up a new distinctive element from Lk1 5.14 ("the gift"), it is difficult to tell whether Mt1 got the bulk of the Mk1 signal directly or secondarily as transmitted through Lk1. On the other hand, a weakly received signal in the first wave can make it nearly impossible to detect any propagation in the second wave. For example, the calling of the disciples in Mk1 1.16-18 is weakly received in Lk1 5.10, and this fuzziness made it difficult for that signal to resonate in Mt1 4.19, 21. A good question to ask oneself when gauging signal propagation is, "If the text of the original source went missing (in the above case, Mark), and all we could do was compare GMarc to Matthew, would we still find a distinctive cluster of words clearly signaled between the two?" The answer to that question is signal propagation.

Our focus is thus to gauge the overall extent to which Lk1/GMarc receives Mk1 tradition and to what extent it relays its own unique traditions (often slight or modest additions or transformations of Mk1 traditions) to Mt1. To put it differently, we aim to gauge the general extent to which Mt1 is not only a retelling of Mk1, but also a retelling of Lk1/GMarc as itself an earlier retelling of Mk1.

Preliminary Inventory of Mk1—Lk1—Mt1 Signal Strength and Echo [major update forthcoming after reconstructions complete; SINPO ratings might be applied to tags]

| Origin | Signal Reception |  |  | Mediator | Signal Propagation |  |  | Receiver |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Mk1 | Lk1 | Mt1 | Closest | Lk1 | Closest | Mk1 | Lk1 | Mt1 |
| 1.21 | Strong | Weak | Lk1 | 4.31 | Lk1 | Weak | Strong | 4.13, 23 |
| 1.22 | Strong | Strong | Mt1 | 4.32 | Mk1 | Strong | Strong | 7.28-29 |
| 1.24 | Strong | Null | Lk1 | 4.34 | Null | Null | Null | --- |
| 1.25 | Strong | Null | Lk1 | 4.35 | Null | Null | Null | ------ |
| 1.34a | Weak | Strong | Mt1 | 4.40 | Mk1 | Strong | Weak | 8.16 |
| 1.34b | Strong | Weak | Lk1 | 4.41 | Mk1 | Weak | Null | 7.22, 16.16 |
| 1.35 | Weak | Null | Lk1 | 4.42 | Mk1 | Strong | Null | 4.1 |
| 1.38 | Weak | Null | Lk1 | 4.43 | Null | Null | Null | ------- |
| 1.16 | Weak | Strong | Mt1 | 5.2 | Mk1 | Strong | Null | 4.18 |
| 4.1-2 | Null | Null | Null | 5.9 | Null | Null | Null | ----- |
| 1.16-18 | Weak | Strong | Mt1 | 5.10 | Mk1 | Strong | Null | 4.19, 21 |
| 1.20 | Weak | Strong | Mt1 | 5.11 | Mk1 | Strong | Strong | 4.22 |
| 1.40 | Weak | Strong | Mt1 | 5.12 | Mk1 | Strong | Null | 8.2 |
| 1.41 | Strong | Strong | Mt1 | 5.13 | Mk1 | Strong | Strong | 8.3 |
| 1.44 | Strong | Strong | Mt1 | 5.14 | Mk1 | Strong | Strong | 8.4 |
| 2.3 | Weak | Weak | Mt1 | 5.18 | Mk1 | Weak | Null | 9.2 |
| 2.7 | Strong | Null | Lk1 | 5.21 | Null | Null | Null | ------ |
| 2.14 | Strong | Strong | Mt1 | 5.27 | Mk1 | Strong | Strong | 9.9 |
| 2.17 | Strong | Strong | Mt1 | 5.31 | Mk1 | Strong | Strong | 9.12 |
| 2.18 | Strong | Strong | Lk1 | 5.33 | Mk1 | Strong | Strong | 9.14 |
| 2.19 | Strong | Strong | Mt1 | 5.34 | Lk1 | Strong | Strong | 9.15a |
| 2.20 | Strong | Strong | Mt1 | 5.35 | Mk1 | Strong | Strong | 9.15b |
| 2.21-22 | Strong | Strong | Mt1 | 5.38, 36 | Mk1 | Strong | Null | 9.16-17 |
| 2.23 | Strong | Strong | Mt1 | 6.1 | Mk1 | Strong | Strong | 12.1 |
| 2.24 | Weak | Strong | Mt1 | 6.2 | Mk1 | Strong | Weak | 12.2 |
| 2.25 | Strong | Strong | Mt1 | 6.3 | Mk1 | Strong | Strong | 12.3 |
| 2.26 | Strong | Strong | Mt1 | 6.4 | Mk1 | Strong | Strong | 12.4 |
| 2.28 | Strong | Strong | Lk1 | 6.5 | Equal | Strong | Strong | 12.8 |
| 3.1 | Weak | Strong | Mt1 | 6.6 | Mk1 | Strong | Weak | 12.9-10 |
| 3.2 | Strong | Strong | Mt1 | 6.7 | Mk1 | Strong | Strong | 12.10 |
| 3.4 | Strong | Weak | Lk1 | 6.9 | Mk1 | Strong | Weak | 12.10 |
| 3.13 | Strong | Strong | Mt1 | 6.12 | Lk1 | Strong | Strong | 5.1b |
| 3.14 | Weak | Null | Lk1 | 6.13 | Lk1 | Weak | Weak | 10.1 |
| 3.16 | Weak | Weak | Lk1 | 6.14 | Mk1 | Weak | Weak | 10.2 |
| 3.19 | Weak | Weak | Lk1 | 6.16 | Mk1 | Weak | Weak | 10.4 |
| 3.7-8 | Strong | Strong | Lk1 | 6.17 | Mk1 | Strong | Weak | 4.25 |
| 3.9-10 | Weak | Null | Lk1 | 6.19 | Null | Null | Null | 5.1a |
| 1.35, 3.13, 6.46 | Null | Strong | Mt1 | 6.20a | Mk1 | Null | Strong | 5.1b |

Total signal transmissions by Mk1 in this evaluation: 38

Summary of Mk1—Lk1—Mt1 Signal Strength and Propagation

|  | Mk1 Signal Transmission |  | Mt1 Signal Reception |  |
| :--- | :---: | :---: | :---: | :---: |
|  | Lk1 | Mt1 | Mk1 | Lk1 |
| Strong | $23(60 \%)$ | $24(63 \%)$ | $26(68 \%)$ | $17(45 \%)$ |
| Weak | $14(39 \%)$ | $6(16 \%)$ | $6(16 \%)$ | $8(21 \%)$ |
| Null | $1(3 \%)$ | $8(21 \%)$ | $6(16 \%)$ | $13(34 \%)$ |

## Initial Tally of Mk1—Lk1—Mt1 Signal Strength and Propagation

Stronger signal reception of Mk1: Lk1 15 (39\%) vs. Mt1 22 (58\%) vs. Null 1 (3\%)
Stronger signal reception by Mt1: Mk1 27 (71\%) vs. Lk1 4 (11\%) vs. Equal 1 (3\%) vs. Null 6 (16\%)
A flat comparison of the Mk1 signal evidence in Mt1 and that obtainable from Lk1 as it exists is the least generous way of interpreting the data, all because of the phenomenon that we call Earlyorthodox Signal Degradation (hereafter ESD). There was, in fact, significant signal degradation of Lk1 between its composition ( $80 \mathrm{~s} C E$ ) and its attestation (late $2^{\text {nd }}$ century and after) both from the active early-orthodox suppression of the text and the Marcionite movement, as well from unclear or partial attestation of the text by its opponents/witnesses.

Initial Conclusions about Mk1—Lk1—Mt1 Signal Strength and Propagation
Conclusion 1.1. Regarding Mk1 signal transmission, Lk1 is almost as apt at Mt1 ( $60 \%$ vs. $63 \%$ ) to pick up strong signals, i.e., Lk1/GMarc and Mt1 both copy Mk1 quite closely. Given ESD, it is also reasonable that the Lk1 percentage of strong signals was actually much higher than Mt1. The lack of strong signals in Lk1 comes from evidentiary gaps, not from a deliberate redactional program, as in Mt1.

Conclusion 1.2. Regarding Mk1 signal transmission, Lk1 is considerably more apt than Mt1 to receive a weak signal ( $39 \%$ vs. $16 \%$ ); i.e., either Mt1 is more precise and careful when copying Mk1 than Lk1 is, or-more likely in view of ESD-they are closer to equal in this respect.

Conclusion 1.3. Regarding Mk1 signal transmission, Mt1 is much more apt than Lk1 to get a null signal ( $21 \%$ vs. $3 \%$ ); i.e., Mt1 does not often silence Mk1, but Lk1 almost never silences Mk1. This fits perfectly with the two ESD-related conclusions above. Whenever we have robust, reliable attestation of Lk1, it almost always stays extremely close to its source.

Conclusion 1.4. Regarding Mk1 signal transmission, even though Lk1 typically gets a strong signal, most of the time Mt1 gets a stronger signal than Lk1 gets ( $58 \%$ vs. $39 \%$ ); i.e., Mt1 is a better listener or copier than Lk1, at least when he is paying attention. However, ESD suggests that a completely attested Lk1 would do much better here: perhaps going back and forth $50 \%-50 \%$ with Mt1, or, more likely besting Mt1 (e.g., 60\%-40\%).

Conclusion 1.5. Regarding Mt1 signal reception, Mk1 is considerably more apt than Lk1 to have a strong signal match ( $68 \%$ vs. $45 \%$ ). Given signal propagation and echoing, it is not always clear if Mt1 gets the Mk1 signal firsthand (direct from Mk1) or secondhand (from Mk1 through Lk1), but it is clear that Mt1 is typically tuned into Mk1 more than into Lk1; i.e., Mt1 is copying directly from Mk1, not just copying Lk1 where Lk1 is itself copying Mk1.

Conclusion 1.6. Regarding Mt1 signal reception, Mk1 and Lk1 are almost equally apt to have transmitted a weak signal ( $16 \%$ vs. $21 \%$ ), but that certainly is the exception. When Mt1 uses sources, they are signaled clearly; i.e., Mt1 does not do shoddy copy work. The effect of ESD is a complete toss-up here. We simply cannot speculate on how the signals degraded or destroyed in Lk1 might or might not have been received in Mt1.

Conclusion 1.7. Regarding Mt1 signal reception, Lk1 is more than twice as likely to yield a null reception as Mk1 is ( $34 \%$ vs. $16 \%$ ). MtR1 apparently feels more free to ignore the Mk1 signals relayed through Lk1 than the signals coming directly from Mk1; i.e., for Mk1 traditions, Mt1 does not feel a compelling need to copy the parallel traditions in Lk1.

Conclusion 1.8. Regarding Mt1 signal reception, Mk1 is far more often the stronger signal source than Lk1 is ( $71 \%$ vs. $11 \%$ ). Mt1 is much more likely to get a better signal from Mk1 than from Lk1, even in resonant signals; i.e., Mt1 knows that it is far preferable to get Mk1 traditions directly from Mk1, not through Lk1 as intermediary. ESD could account for some shift here, but even a fully intact Lk1 would not alter the basic imbalance here. Mt1 has a strong tendency to use Mk1 directly, not as mediated through Lki.

Conclusion 1.9. Regarding Mt1 signal reception, $11 \%$ of the time from Lk1 is still significant! Roughly one out of every ten signals shows Mt1 receiving a clearer, more distinctive signal from Lk1; i.e., occasionally Lk1 did some great redactional work to Mk1, and Mt1 wants to borrow that. This $11 \%$ is even more astonishing when considering ESD. There would only be upside for Lk1 if its own text were better attested.

Conclusion 1.10. Whether with or without this statistical analysis, a cursory glance or close inspection at the inventory shows that, in terms of order, Lk1 is working straight through Mk1, copying the narrative in almost perfect sequence. Mt1, however, rotates the sequence significantly. The signal analysis confirms that this is deliberate on the part of both receivers.

After that super-technical analysis that our engineers loved, let's spin up a modern acoustical parable for the general reader. Lk1 is like a radio listener tuned into a single station. He loves singing whatever songs were queued (marked? Qd?). But sometimes Lk1 does not get the words exactly right. He never stops and rewinds and replays bits to practice to ensure he got most of the words right. To spin it differently, Lk1 is listening to Mk1 on vinyl for a good while. The sound and fidelity is clear, but he is listening to an album that is still somewhat new to him, so he can't sing every word and doesn't quite know what all his favorites parts are.

Mt1, however, is like a radio listener who likes to change stations, but when he sings along, he knows the words really well. He definitely stops to rewind and replay bits to practice and make sure he got them right. To put it differently, Mt1 is not listening to vinyl. He has a well-curated favorites playlist, an ancient iPod, as it were, that lets him play his favorite songs in the order he prefers. Sometimes his playlist has a few songs that run parallel to the album's order, but typically the order is more shuffled.

So what? So what that Mt1 and Lk1 were two different people with two different ways of listening to this ancient Gospel music, as it were? Well, we know clearly now that they were both listening to the same music: Mk1-that's now obvious and very important. What was not clear until now is that Mt1 knows that Lk1 has been singing the Mk1 gospel music, and sometimes, Mt1 sings a bit of a Mk1 gospel song in the same unique style Lk1 did.

ESD can add another layer to our metaphor. We have shown that Lk1 is listening to Mk1 on vinyl, but the sad part is that we, as modern scholars, are listening to a significantly degraded recording of Lk1 who is listening to Mk1 on vinyl. It looks like some of the degradation is the passage of time or neglect, but some of it also appears to be a deliberate effort to destroy the recording that was Lk1. Reconstruction of most of the underlying recording is possible, but it is going to take some scientific specialists in preservation and reconstruction techniques and perhaps also some advanced machineanalysis to achieve a satisfactory reconstruction.

Let's trace another parable, this one about Lk1 and Mt1 as students who take lecture notes differently in class, even though, in this age of Zoom classes, it might not seem as relevant. While Lk1 and Mt1 are both listening to the same Mk1 lecture, Mt1 is the hyper-diligent student who takes great notes, almost always directly from the professor, but sometimes (being hyper-diligent) Mt1 copies notes from Lk1 when he thinks Lk1 really summarizes or restates the concept well. Overachievers are so annoying sometimes.

And to add ESD again, the notes that Lk1 have not been well preserved and have suffered decay over time, and it looks like some intentional erasures have been made. While we have enough of the scraps of Lk1 to reconstruct most of the original notes, we are going to have to examine the notes of Mt1 as well as other students who also copied Lk1, i.e., Jn1, Jn2, , and Lk2. Looks like most if not all of these students were taking notes straight from Mk1 as the professor, and also that they had all taken notes from the earlier class session taught by Professor Qn. Reconstructing Lk1 and Qn at the same time! Now this is getting really interesting!

But back to our radio DJ job. Let's take it from the top now.

Wide-Scale Signal Inventory of Mk1-Lk1-Matt-Lk2: Table 1

| SQE. Shorthand | Mk1 | Lk1 | Mt1 | Lk2 |
| :---: | :---: | :---: | :---: | :---: |
| Date | 75-80 | 80s | 90s | 117-138 |
| A001. Prologue | X | Not present (see 3.1) | X | X |
| A002. Birth of John foretold | ------- | Not present | -- | X |
| A003. Annunciation | ------- | Not present | ------- | X |
| A004. Visitation | ------- | Not present | ------- | X |
| A005. Birth of John | ------- | Not present | --_---- | X |
| A007. Nativity | ---_-- | Not present | X | X |
| A008. Adoration of infant Jesus | ------- | Not present | X | X |
| A013b. John introduced | X | Not present | X | X |
| A014. John preaches repentance | ------ | Not present | X | X |
| A015. John's protreptic | - | Not present | ------- | X |
| A016. John's messianic message | X | Not present | X | X |
| A019. Genealogy | --_-_- | Not present | X (A006) | X |
| A018. Baptism | X | Not present | X | X |
| A020. Temptation | X | Not present | X | X |
| A030. Journey into Galilee | X | Unattested | X | X |
| A032. Ministry in Galilee | X | Unattested | X | X |
| A033. Escaping Nazareth | ------- | X | ------- | X |
| A034. Disciples called (Mk1 vers.) | X | Not present (see A041) | X | X |
| A035. Capernaum lesson | X | X | X | X |
| A036. Synagogue demoniac | X | X | ------ | X |
| A037. Peter's in-law healed | X | Unattested | X | X |
| A038. Sick healed at dusk | X | X | X | X |
| A039. Leaving Capernaum | X | X | ------- | X |
| A040. Preaching tour | X | Unattested | X | X |
| A041. Miraculous catch (Lk2 vers) | - | X | --- | X |
| A042. Leper(s) cleansed | X | X | X | X |
| A043. Healing of paralytic | X | X | X | X |
| A044. Calling of Levi | X | X | X | X |
| A045. Question about fasting | X | X | X | X |
| A046. Grain-plucking | X | X | X | X |
| A047. Withered hand | X | X | X | X |
| A049. Twelve chosen | X | X | X | X |
| A050/048/077. Sermon setting | X | X | X | X |

The synoptic song selection chart we provided at the beginning is here repurposed. We take the list back to the beginning of Luke, take out the verse numbers, add a column for Lk2, follow the Lukan order while including all Mk1 passages, and add all synoptic parallels corresponding to Mark and Lk2 up to the point we have covered so far in our analysis (up to Lk1 6.20).

It is striking that, for someone who listens to Mk1 so devotedly, consistently, and sequentially, Lk1 skips right over the first part minutes of the Mk1 album: the introduction of John the Baptist, preaching by John, baptism of Jesus, and the temptation of Jesus. Still, there is obviously a pattern here, one that we thoroughly established above. Lk1 sticks with the Mk1 content and order in 12 passages. Only 2 passages are entirely unattested. The one place where a Mk1 passage seems to have been relocated in Lk1 is the call of the disciples (A034), which is present and retold later in the narrative apparently as a simpler and shorter version of the miraculous catch of fish in Luke 5.1-11. This relocation is far better explained as an effort by LkR1 to have Jesus call the disciples after his teaching and healing ministry had started, inviting the disciples to join in, rather than Lk1 reproducing Luke 5.1-11 in a piecemeal fashion.

And for someone whom scholars have typically assumed was copying from Lk2, Lk1 is missing a full half hour of the Lukan album, not just the Mk1 tracks found in Luke, but even the unique Lukan tracks: the foretelling of John's birth, annunciation, visitation, birth of John, Nativity, adoration, John's sermon to tax collectors, and even the special Lukan remix of the temptation. Unattested Lukan tracks include the journey to Galilee, ministry in Galilee, healing of Peter's mother-in-law, and first preaching tour in Galilee. Admittedly, we want to be cautious not to base a claim primarily on the unattested passages, given that they simply might not have caught the attention of Marcion's detractors. But again, there is obviously a pattern of neglect.

Marcion's detractors chalked all this missing material—both from Mark and Luke-to Marcion being a bad, bad anti-Jewish heretic. Marcion, you see, didn't like John the Baptist, even though John shows up in Lk1 7.24, 26-28 and is lauded by Jesus in excessive terms. And Marcion really didn't like Peter, even though Peter's famous confession shows up in Lk1 9.18-21.

Occam's razor would lead us to a far simpler and cleaner interpretation of this evidence: Lk1 simply did not use Lk2. More than that, the otherwise very strange, extended neglect of Mk1 introductory materials in Lk1 comes about because GMarc/Lk1 is equally faithful to its second source: Qn. Let's turn there next.

Now we proceed to a signal strength and propagtion report for Qn vis-à-vis Mt1 and Lk2. To make our rankings, we exclude words from Mt1 and Lk2 when those words could have been composed first by Mt1 and then transmitted to Lk2. Q 6.23 // Mt1 5.12 is a good example of this.

| Qn (65-69) Lk1 (80s) <br> 6.23. $x \alpha \tau \dot{\alpha}[\tau \alpha \tilde{\tau} \tau \alpha$ or $\tau \dot{\alpha} \alpha \cup ̉ \tau \dot{\alpha}]$ غ̇ $\pi$ oíouv $\tau 0 i ̃ \varsigma ~ \pi \rho \circ ф \eta ́ \tau \alpha ル \varsigma ~ o i ~ \pi \alpha \tau \varepsilon ́ \rho \varepsilon \varsigma ~$ $\alpha \cup ๋ \tau \tilde{\tau} \nu$. |
| :---: |
|  |  |
|  |  |
|  |  |

5.12. $\chi \alpha i ́ \rho \varepsilon \tau \varepsilon$ каі $\dot{\alpha} \gamma \alpha \lambda \lambda l \alpha \tilde{\alpha} \sigma \varepsilon$,




Lk2 (117-138)
 xai $\sigma x \iota \tau \dot{\eta} \sigma \alpha \tau \varepsilon$, í $\delta o \dot{u} \gamma \dot{\alpha} \rho \underline{\delta}$
 oủp $\underline{\alpha} \underline{\omega} \underline{\omega} \cdot x \alpha \tau \dot{\alpha} \tau \underline{\alpha} \alpha \underline{\alpha} \tau \dot{\alpha} \underline{\alpha} \gamma \dot{\alpha} \rho$ غ่ $\pi$ oíouv $\tau$ oĩs $\pi \rho 0 ф \dot{\prime} \tau \alpha 15$ oi $\pi \alpha \tau \varepsilon ́ \rho \varepsilon \varsigma \alpha \cup ่ \tau \tilde{\omega} \nu$.

In our judgment, this should still count as GMarc 6.23 being ranked "Strong", both because it has a definite cluster or string of words, and because that word cluster is reproduced quite clearly in Lk2, even though Lk2 has additional materials not found in Lk1 but found in Mt1.

We also do not downgrade the rating for a verse of GMarc for a cluster of words missing from its text but present in Lk2 when those words are reasonably adjudged to be redactions to Lk2. A good example of this is Q 6.27.

## Qn (65-69) Lk1 (80s)

6.27. 'А $\lambda \lambda \alpha \dot{\alpha}$ ن́ $\mu \tilde{\nu} \lambda \lambda \varepsilon$ ' $\omega$ тoĩs
 $\dot{u} \mu \tilde{\omega} \nu$,

## Mt1 (90s)


 $\pi 0 เ \varepsilon \tilde{\tau \varepsilon}$ тоі̃ร $\mu$ เбои̃ $\sigma เ \nu$ ن́ $\mu \tilde{\alpha} \varsigma$,

Again, in our judgement, this should still count as Lk2 6.27 being ranked "Strong", since Lk2 has a substantive amount of Lk1 words and the last phrase in Lk2 6.27, "do good to those who hate you", is reasonably understood to be a LkR2 redaction.

Besides evaluating the signal strength for each reception, we also seek to evaluate which reception is the closer to the original source of the signal.

| Qn | Mt1 Signal | Lk2 Signal | Closest |
| :--- | :--- | :--- | :--- |
| 6.20 b | Strong | Strong | Lk2 |
| 6.21 a | Strong | Strong | Mt1 |
| 6.21 b | Strong | Strong | Lk2 |
| 6.22 | Strong | Strong | Lk2 |
| 6.23 | Weak | Strong | Lk2 |
| 6.27 | Null | Strong | Lk2 |
| 6.28 | Null | Strong | Lk2 |
| 6.29 | Strong | Strong | Lk2 |
| 6.30 a | Strong | Strong | Lk2 |
| 6.31 | Strong | Strong | Mt1 |
| 6.34 | Null | Strong | Lk2 |
| 6.35 | Null | Strong | Lk2 |
| 6.36 | Strong | Strong | Lk2 |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

Part 4. Resources for the Academic and Popular Study of Qn and Lk1

## Dataset and Code Repository

Rather than save and share our datasets and code outside of this book in a commercially-owned repository such as Git or Github, we opt instead to fold these valuable contents into this LODLIB as a new kind of digital property deposited in an international open science repository that keeps it legally and freely accessible to the world.

Each major update to our datasets and codebase published in this LODLIB restarts a virtuous cycle that increases the value of our book with enriched scientific knowledge content, driving more web traffic and expanding the potential audience and uses of this digital property.

We leverage the innate benefits of the LODLIB format to provide regularly updated open access content together with individual yet interconnected DOIs, and thus version control, automated machine finding and indexing, as well as global reader and impact metrics.

We bypass technical issues related to file execution and emulation, depositing everything that matters within a single, archive-ready and fully readable file format (PDF-A).

We realize a fully integrated experience, where hypotheses, methods, proofs, analyses, documentation, datasets, code, visualizations, and feedback co-exist openly and harmoniously within an iterative, digital codex.

Author and coder have become one.

Reader and user have become one.

Book and software have become one.

## Digital Editions of Harnack's Reconstruction of the Gospel of Marcion

[NB v1.48: we have submitted this introduction and our Harnack digital edition datasets for review to the Journal of Open Humanities Data]

Harnack published his critical study of Marcion's Gospel in 1921, followed by a second edition in 1924. ${ }^{799}$ Both works are now in the public domain. The latter was eventually translated into English. ${ }^{800}$ To my knowledge, no digital version of Harnack's Greek reconstruction of Marcion's Gospelhas been released or published. Here we fill this scholarly gap by compiling his work into two scientifically useful datasets: human readable text and lemmatized with morphological tags.

Complicating this effort is that Harnack often failed to provide a continuously and clearly reconstructed text in the body of his work. Instead, he often refers readers to his footnotes, making brief mentions in the body to a "reference" / Anspielung, and/or noting "s. u." / siehe unter / "see below." Those footnotes are a hodgepodge not only of his reconstructions, but also of many extended primary source quotations that Harnack compiled from attestations to Marcion's Gospel (i.e., Tertullian, Epiphanius, Adamantius, Hippolytus, etc.), as well as comparative lists of notable manuscript variants and many other kinds of notes. For example, for the running text of GMarc at 7.22, Harnack says only "s. u." (p. 197*), and in the relevant footnote on the previous page (p. 196*) we find Eznik's attestation to this verse, given without any accompanying analysis or evaluation of how it should be used in a reconstruction. Harnack also frequently used ellipses in the main text in ambiguous ways, both to note gaps in content and to designate segments of content where GMarc clearly aligned with Lk2. When Harnack abbreviated $\kappa \tau \lambda$ (the Greek equivalent of etc.) in front of ellipses, as in 18.20, he clearly intended to communicate an alignment between GMarc and Lk2, but he did not always reliably use the $x \tau \lambda$... indication for this purpose. Harnack also used parentheses in an ambiguous way, usually for an apparent reading that followed from clearly attested words, but sometimes for an alternative reading. As an example of parentheses indicating an apparent reading, see GMarc 16.17, $\varepsilon \dot{u} x \circ \pi \dot{\prime} \omega \in \rho \circ \nu$ ( $\delta \varepsilon^{\prime} \dot{\varepsilon} \sigma \tau \iota \nu$ ), and as an example of parentheses indicating an alternative reading, see GMarc 16.16, $\dot{\xi} \xi$ ( $\dot{\alpha} \pi^{\prime}$ ) oن̃ $\dot{\eta} \beta a \sigma ı \lambda \varepsilon i \alpha$. Finally, Harnack often used his native German to indicate the presence of certain Greek words or expressions in an unclear fashion, as for instance in GMarc 5.33, when he says "Christi Jünger" instead of clarifying whether he preferred the Lk2 phrase "but those who are yours" / oi $\delta \grave{\varepsilon} \sigma o \grave{\text { o }}$, the Markan (2.18) "but those who are your disciples" / oi $\delta \grave{\varepsilon} \sigma o i$ $\mu \alpha \theta \eta \tau \alpha i$ or the Matthean (9.14) "but your disciples" / oi $\delta \grave{\varepsilon} \mu \alpha \theta \eta \tau \alpha i ́ \sigma o u$.

Harnack's inconsistent editorial tendencies and indications require a fair amount of educated judgment to assemble a maximalist digital text of GMarc based on his work. Morphological tagging adds yet another layer of educated judgment, a layer absolutely essential for deep CL and NLP analyses of any ancient Greek text. Given that the text of GMarc and Lk2 usually align, and Lk2 has already been morphologically tagged by teams of scholars, most of the time the tagging of GMarc words is relatively easy, a simple matter of copying and pasting. But some GMarc variants and the

[^511]peculiar renditions and reverse Latin-to-Greek translations by GMarc editors require us to take a fresh look at those Greek words in their grammatical and syntactical contexts in order to apply optimal tagging. Fortunately, the BibleWorks morphology schema does allow for multiple tag options, separated by a forward slash. Thus, in the case of the famous "ravens" / xópaxas of Luke 12.24, we tag it as nominative, "the ravens neither sow" / xópaxas oű $\tau \varepsilon \sigma \pi \varepsilon i \rho \circ v \sigma \iota v ~(a s ~ a ~ f l a t ~ r e a d i n g ~ o f ~$ Harnack's text would run) and as accusative, "consider the ravens, because they neither sow" /
 Mt1 and Lk2. Both are reasonable readings, with the accusative prioritized as more likely. Thus the tag: кópa $@ n a m p c / n n m p c$.

Given the many educated judgments we have made in our digital, maximalist, and morphologically tagged reconstruction of Harnack's text, other scholars may take issue with certain aspects of it. That is not only expected but desired. We welcome constructive feedback and suggestions from other scholars on how to improve our datasets, and we will gladly archive updated datasets if and when scholars convince us on ways we can improve our work. ${ }^{801}$

Be that as it may, scholarly squabbles and perfectionism will not get in the way of building and distributing useful datasets that can be tested and compared scientifically. If other scholars disagree with our reconstructions of Harnack's edition, that is fine. But if you desire to engage in real science, don't merely criticize in an effort to leave Harnack's GMarc datasets opaque and unusable by scientists and technologists. Instead, either help improve this reconstruction or build and share your own alternative digital reconstructions. Having additional/alternative scholarly datasets is a good thing for the cause of science.

[^512]
## Harnack's Reconstruction of the Gospel of Marcion: Greek Text






4.35. | $\pi \varepsilon \tau i \mu \eta$ |
| :---: |








5.3. $\Sigma^{\prime} \mu \omega \nu$


5.11. $\dot{\alpha} \phi \varepsilon ́ \nu \tau \varepsilon \varsigma ~ \grave{\eta} x \circ \lambda \circ$ ט́ $\eta \sigma \alpha \nu \alpha u ̉ \tau \tilde{\sim}$
5.12. ävท̀p $\lambda \varepsilon \pi \rho o ̀ s$
5.13. $\eta \eta \psi \alpha \tau 0$
 uартúpiov
5.18. $\pi \alpha \rho a \lambda \varepsilon \lambda \cup \mu$ ย́vos
5.21. סúvataı ảфعĩval á $\mu \alpha \rho \tau i ́ a s ~ \varepsilon i ̉ ~ \mu ウ ̀ ~ \mu o ́ v o s ~ o ́ ~ \theta \varepsilon o ́ s ~$
 xpáßaттóv $\sigma o u$
5.27. $\tau \varepsilon \lambda \omega \dot{\omega} \eta{ }^{2}$
5.30. $\mu \varepsilon \tau \dot{\alpha} \tau \tilde{\omega} \nu \tau \varepsilon \lambda \omega \nu \tilde{\omega} \nu$




5.36. $\pi \alpha \rho \alpha \beta 0 \lambda \eta^{\prime} \nu$
5.37. ขย́ous

6.2. Фарıбаĩoı


6.6. $\chi$ вí $\begin{array}{r}\text { そр } \\ \text { а́ }\end{array}$





6.14. इí $\mu \omega \nu \alpha$ c̀vó $\mu a \sigma \varepsilon \nu$ Пह́т $\rho \circ \nu$








6.24. oủai $\tau 0 i ̃ s ~ \pi \lambda o u \sigma i o \iota s ~ o ̋ \tau \iota ~ \dot{\alpha} \pi \varepsilon ́ \chi \varepsilon \tau \varepsilon ~ \tau \grave{\eta} \nu \pi \alpha \rho \alpha ́ x \lambda \eta \sigma เ \nu ~ ن ́ \mu \tilde{\omega} \nu$

 $\pi \alpha \tau \varepsilon ́ \rho \varepsilon \varsigma ~ \alpha \cup ๋ \tau \tilde{\omega} \nu$




6.30. $\pi \alpha \nu \tau i ́ \alpha i \tau 0 u ̃ \nu \tau i ́ \sigma \varepsilon$ סíסou







6.40. oủx है $\sigma \tau เ \nu \mu \alpha \theta \eta \tau \grave{\eta} s ~ ن ̇ \pi غ ̀ \rho ~ \tau o u ̃ ~ \delta ı \delta \alpha \sigma x \alpha ́ \lambda 0 u ~$






7.23. $\mu \alpha x a ́ p ı o ́ s ~ o ̈ s ~ o u ̉ ~ \mu \grave{n} \sigma x a v \delta a \lambda ı \sigma \theta \tilde{n}$ ह̀v $\varepsilon \mu \circ i ́$

7.26. $\pi \rho \circ ф \eta ่ \tau \eta \nu \nu$ ví xaì $\pi \varepsilon \rho เ \sigma \sigma o ́ \tau \varepsilon \rho \circ \nu$


 aủ $\tau$ ข̃ غ̇ $\sigma \tau เ \nu$

7.37. $\gamma \cup v \dot{~} \dot{\alpha} \mu \alpha \rho \tau \omega \lambda$ ós


7.50. ท่ $\pi i ́ \sigma \tau \iota \varsigma ~ \sigma o u ~ \sigma \varepsilon ́ \sigma \omega x \varepsilon ́ v ~ \sigma \varepsilon ~$
8.2. $\gamma$ ขレaĩxes

8.4. $\pi \alpha \rho \alpha \beta 0 \lambda{ }^{\prime}$


8.17. xри $\pi \tau o ́ v ~ ф \alpha \nu \varepsilon \rho o ̀ v ~ \gamma \varepsilon v ท ́ \sigma \varepsilon \tau \alpha । ~$
 aن̉兀๐ข̃


8.22. $\delta เ \varepsilon ́ \lambda \theta \omega \mu \varepsilon \nu$ हís $\tau \grave{~} \pi \varepsilon ́ \rho a \nu$
8.23. $\pi \lambda \varepsilon o ́ v \tau \omega \nu \delta \varepsilon ́ \alpha \cup ̉ \tau \tilde{\omega} \nu \dot{\alpha} \notin \dot{\pi} \tau \nu \omega \sigma \varepsilon \nu$


8.27. סaıцóvia








8.48. $\dot{\eta} \pi i \sigma \tau i \varsigma ~ \sigma o u ~ \sigma \varepsilon ́ \sigma \omega x \varepsilon ́ v ~ \sigma \varepsilon ~$
 vóซous $\theta \varepsilon \rho a \pi \varepsilon$ v́єı





9.12. غ่v ह่ $\rho \eta \dot{\mu} \mu \omega$
9.13. фаүعіัน
9.14. ${ }^{\text {ä } \nu \delta \rho \varepsilon \varsigma ~} \pi \varepsilon \nu \tau \alpha \chi 1 \sigma \chi i \lambda 101$
9.16. тoùs $\pi \varepsilon ́ v \tau \varepsilon$ äp $\tau 0 \cup \varsigma ~ x a i ̀ ~ \tau o u ̀ s ~ \delta u ́ o ~ ¿ \chi \theta u ́ a s ~ a ̉ v a \beta \lambda \varepsilon ́ \psi a s ~ \varepsilon i s ~ \tau o ̀ v ~ o u ̉ p a v o ̀ v ~ \varepsilon u ̉ \lambda o ́ \gamma \eta \sigma \varepsilon v ~ \varepsilon ̇ \pi ~ a u ̉ \tau o u ́ s ~$
9.17. $\tau$ ̇̀ $\pi \varepsilon \rho เ \sigma \sigma \varepsilon \tilde{\sigma} \sigma \nu$

 $\tau \tilde{\omega} \nu \dot{\alpha} p \chi \alpha i \omega \nu \alpha$ ảvย́ $\tau \tau \eta$

9.21. $\pi \alpha \rho \dot{\gamma} \gamma \gamma \varepsilon ו \lambda \varepsilon \nu \mu \eta \delta \varepsilon v i ̀ \lambda \varepsilon ́ \gamma \varepsilon เ \nu \tau 0 \tilde{\tau} \tau 0$


 aủ่ท่า

9.28. $\alpha v \varepsilon ́ \beta \eta$ عís tò őpos
9.29. xaì ó i $\mu \alpha \tau ı \sigma \mu ̀ s ~ a u ̉ \tau o u ̃ ~ \lambda \varepsilon u x o ́ s ~ \varepsilon ̇ \xi а \sigma \tau \rho a ́ \pi \tau \omega \nu ~$

9.32. $\sigma \cup v \varepsilon \sigma \tau \tilde{\omega} \tau \alpha \varsigma$








9.46. oi $\mu \alpha \theta \eta \tau \alpha i ~ \mu \varepsilon i \zeta \omega \nu$
9.47. $\pi \alpha{ }^{2} \delta^{\prime}{ }^{2}$

9.59. Өव́廿aı $\tau \grave{v} \pi \alpha \tau$ ह́pa $\mu$ ои


9.62. $\beta \lambda$ ह́ $\pi \omega \nu$ हís $\tau \dot{\alpha}$ ỏ $\pi i \sigma \omega$




10.8. $\delta$ ह́ $\chi \omega \nu \tau \alpha \downarrow$

10.10. $\mu \grave{\eta} \delta \varepsilon ́ \chi \omega \nu \tau \alpha l ~ \dot{u} \mu \tilde{\varsigma} \varsigma$

10.16. $\dot{\delta} \dot{\alpha} \theta \varepsilon \tau \tilde{\omega} \nu \dot{\sim} \mu \tilde{\alpha} \varsigma ~ \varepsilon ่ \mu \grave{~} \dot{\alpha} \theta \varepsilon \tau \varepsilon \imath ̃$









 $\sigma 0 \cup$









 غ่ $\pi เ \delta \dot{\omega} \sigma \varepsilon \iota ~ \alpha u ̉ \tau \tilde{\omega}$


$\delta \omega \dot{\sigma} \sigma \iota \pi \nu \varepsilon u ̃ \mu \alpha$ ä $\gamma เ \circ \nu$
11.14. סalpóviov x $\omega$ фóv




11.21. ó íбuupòs











 $\tau \grave{\eta} \nu x \lambda \tilde{\eta} \sigma เ \nu$ xaì $\tau \grave{\nu} \alpha \dot{\alpha} \gamma \alpha ́ \pi \eta \nu \tau 0 \tilde{u} \theta \varepsilon o u ̃$
11.43. $\pi \rho \omega \tau \circ \kappa \alpha \theta \varepsilon \delta \rho i ́ a \nu ~ \dot{~} \sigma \pi \alpha \sigma \mu \circ$ и́s
11.46. oủ $\delta \dot{\varepsilon} \tau \tilde{\omega} \delta a x \tau u ̛ \lambda \omega$








 vai $\lambda \varepsilon ́ \gamma \omega$ ن́ $\mu \tilde{\nu} \tau$ тои̃ $\tau \circ \nu \phi \circ \beta \dot{\eta} \theta \eta \tau \varepsilon$


 $\dot{\alpha} \phi \varepsilon \theta \dot{\eta} \sigma \varepsilon \tau \alpha । ~ \alpha u ̉ \tau \tilde{\sim}$




12.16. $\pi \lambda$ оuбíou عủфóp $\eta \sigma \varepsilon \nu \dot{\eta} \chi \omega \dot{\omega} \rho a$
 हैб $\sigma \alpha 1$




12．28．ò $\lambda เ$ үо́тıбтоь



12．32．тò $\mu$ ихрòv $\pi о$ ó $\mu \nu ı \nu$ ó $\pi \alpha \tau \eta ́ \rho$


12．37．סоũخ01
12．38．غ́ $\sigma \pi \varepsilon \rho เ \nu \tilde{n} \phi \cup \lambda a x \tilde{n}$



12．42．ह̇ $\pi i$ $\theta \varepsilon \rho a \pi \varepsilon i ́ a s ~$
12．43．ó $\delta 0 u ̃ \lambda 0 \varsigma ~ \varepsilon ̇ \lambda \theta \grave{\omega \nu} \delta$ xúplos

 aủ тòv xaì $\tau \grave{\mu} \mu \varepsilon ́ \rho o s ~ a u ̉ \tau o u ̃ ~ \mu \varepsilon \tau \alpha ̀ ~ \tau \tilde{\omega} \nu ~ a ̉ \pi i ́ \sigma \tau \omega \nu ~ \theta \dot{\eta} \sigma \varepsilon เ$

 $\pi \alpha \rho \varepsilon ́ \theta \varepsilon \nu \tau \circ \pi \circ \lambda$ ú $\pi \varepsilon \rho เ \sigma \sigma o ́ \tau \varepsilon \rho \circ \nu$ aítทбоvбル aủ $\tau o ́ v$




 ঠохıца́乡яı

 вis фu入ахウ́v

13．10．غ̀v $\tau 0 і ̃ \varsigma ~ \sigma \alpha ́ \beta \beta \alpha \sigma ル$


13．18．ท่ $\beta \alpha \sigma ı \lambda \varepsilon i ́ \alpha ~ \tau о \tilde{~} \theta \varepsilon \circ \tilde{\sim}$

13．20．тウ̀̀ $\beta a \sigma i \lambda \varepsilon i ́ \alpha \nu ~ \tau 0 u ̃ ~ \theta \varepsilon о u ̃ ~$
13．21．ó $\mu$ oía $̇ \sigma \tau i \nu ~ \zeta u ́ \mu n ~$








14.17. $\dot{\alpha} \pi \varepsilon ́ \sigma \tau \varepsilon \mid \lambda \varepsilon \nu \tau o ̀ \nu ~ \delta o u ̃ \lambda o v ~ a u ̉ \tau o u ̃ ~$




14.22. है $\tau \iota \tau o ́ \pi 0 \varsigma$ ह̀ $\sigma \tau \iota \nu$
14.23. єís тàs ódoùs xaì фpaү $\mu$ oús
14.24. Оưठ $\varepsilon i \varsigma ~ \gamma \varepsilon u ́ \sigma \varepsilon \tau \alpha । ~$
14.33. $\dot{\alpha} \pi 0 \tau \alpha \dot{\alpha} \sigma \sigma \varepsilon \tau \alpha । ~ \pi \tilde{\alpha} \sigma เ \nu$
15.4. $\pi \rho o ́ \beta \alpha \tau \alpha \alpha ̆ \pi 0 \lambda \varepsilon ́ \sigma \alpha s$
15.8. ঠрахиа́s à $\pi 0 \lambda \varepsilon ́ \sigma=n$
15.10. $\chi \alpha \rho \alpha ́ ~ \varepsilon ̇ v \omega ́ \pi ı \circ \nu ~ \tau o u ̃ ~ \theta \varepsilon o u ̃ ~$



 סоu入દúเv xai $\mu \alpha \mu \omega v \tilde{a}$
16.14. oi Фарı $\sigma a i ̃ o l ~ ф ı \lambda \alpha ́ \rho \gamma u p o ı ~ \varepsilon ̇ \xi \varepsilon \mu u x \tau ท ́ p ı \zeta ० \nu ~$

 $\beta ı \alpha ́ \zeta \varepsilon \tau \alpha!$



 $\lambda \alpha \mu \pi \rho \tilde{\omega} \varsigma$














 $\tau \tilde{s} \beta a \sigma \alpha ́ v o u$


 17.1. $\sigma x \alpha ́ v \delta a \lambda \alpha ~ o u ̉ a i ́ ~ \varepsilon ̇ x \varepsilon i v \omega ~ \delta i ' ~ o u ̃ ~ \tau o ̀ ~ \sigma x a ́ v \delta \alpha \lambda o \nu ~ ह ै p \chi \varepsilon \tau \alpha l ~$




17.11. סıท́p
17.12. $\delta$ '́x $\alpha ~ \lambda \varepsilon \pi \rho o i ́ ~$
17.14a. á $\pi \varepsilon ́ \sigma \tau \varepsilon ı \lambda \varepsilon \nu$ aủ $\tau 0$ ùs $\lambda \varepsilon ́ \gamma \omega \nu$

N $\varepsilon \varepsilon \mu \mu \dot{\alpha} \nu$ ó ミúpos


17.16. aủ $\tau$ òs ที้ข इaцарítทs
17.18. סoũval סó $\begin{aligned} & \alpha \nu \tau \tilde{\omega} \\ & \theta \varepsilon \tilde{\omega}\end{aligned}$

 тои̃ $\theta \varepsilon о и ̃ ~ \mu \varepsilon \tau \alpha ̀ ~ \pi \alpha р а \tau \eta р \eta ́ \sigma \varepsilon \omega \varsigma ~$



17.26. غ่้ $\tau \alpha i ̃ \varsigma ~ ท \dot{\mu \varepsilon ́ \rho \alpha ı \varsigma ~} \mathrm{~N} \omega{ }^{\omega}$
17.28. $\Lambda \omega ́ \tau$
17.32. $\mu \nu \eta \mu о v \varepsilon \cup ́ \varepsilon \tau \varepsilon \tau ท ̃ \varsigma ~ \gamma v \nu a เ x o ̀ s ~ \Lambda \omega ́ \tau ~$

18.2. xpıти́s $\tau ו \varsigma \chi$ ク́pa


18.14. $\delta \varepsilon \delta เ x \alpha เ \omega \mu \varepsilon ́ v o s ~ \delta ~ \tau \alpha \pi \varepsilon เ \nu \omega ̃ \nu$

18.18. єĩ $\pi$ ́́ $\tau \iota \varsigma \pi \rho o ̀ s ~ a u ̉ \tau o ́ v ~$
18.19. ó dè $\tau i ́ \mu \varepsilon \lambda \varepsilon ́ \gamma \varepsilon ા \varsigma ~ a ̉ \gamma a \theta o ́ v ~ \varepsilon i ̃ \varsigma ~ \varepsilon ̇ \sigma \tau i \nu ~ a ̉ \gamma a \theta o ̀ s ~ \theta \varepsilon o ̀ s ~ o ́ ~ \pi \alpha \tau \eta ́ \rho ~$
 xai $\tau \dot{\eta} \nu \mu \eta \tau \varepsilon ́ \rho a$












19．1．Zaxरaĩos
19．6．ن́ $\pi \varepsilon \delta \delta^{\prime} \xi \alpha \alpha \tau 0 ~ \alpha \cup ̇ \tau o ́ v ~$

19．9．б＇ท́ $\mu \varepsilon \rho \circ \nu \sigma \omega \tau \eta p i ́ a ~ \tau о ⿱ 亠 乂 寸 \tau \omega ~ \tau \tilde{\omega} o^{\prime \prime} x \omega$




20．1．oi Фарıбаі̃ol
20．4．$\tau \grave{o} \beta \alpha \dot{\pi} \pi \tau \iota \sigma \mu \alpha$ тò ’ $I \omega \alpha ́ v \nu o v$

20．6．$\dot{\varepsilon} \xi \dot{\alpha} \nu \theta \rho \omega ่ \pi \omega \nu x \alpha \tau \alpha \lambda 1 \theta \alpha \dot{\sigma} \varepsilon เ ~ \dot{\eta} \mu \tilde{\alpha} \varsigma$



20．27．इaঠסouxaí $\omega v$

20．29．$\varepsilon \pi \tau \dot{\alpha}$ ả $\delta \varepsilon \lambda \phi о i ́$
20．31．oi $\varepsilon$ हो $\tau \tau \dot{\alpha} \alpha \dot{\alpha} \pi \dot{\varepsilon} \theta \alpha \nu 0 \nu$


 оง้тє $\gamma \alpha \mu i \zeta 0 \nu \tau \alpha \downarrow$



20．44．$\Delta \alpha \cup \varepsilon i ́ \delta ~ \chi u ́ \rho ı o v ~ a u ̉ t o ̀ v ~ x a \lambda \varepsilon i ̃ ~$
21．7．غ่ $\pi \eta \rho \omega \dot{\tau} \eta \sigma \alpha \nu$ аủтòv oi $\mu \alpha \theta \eta \tau \alpha i ́$

21．9．$\pi 0 \lambda \varepsilon ́ \mu \circ \cup \varsigma ~ \delta \varepsilon i ̃ ~ \tau \alpha u ̃ \tau \alpha ~ \gamma \varepsilon v \varepsilon ́ \sigma \theta \alpha ı ~$




21．14．$\mu \dot{\eta} \pi \rho \circ \mu \varepsilon \lambda \varepsilon \tau \tilde{\alpha} \nu \dot{\alpha} \pi 0 \lambda 0 \gamma \eta \theta \tilde{\eta} v \alpha เ$
21．15．є่ $\gamma \dot{\omega} \delta \omega \dot{\sigma} \sigma \omega$ ن́ $\mu \tilde{\nu} \sigma о \notin i ́ a \nu$
21．16．ن́ $\pi \grave{\partial} \sigma \cup \gamma \gamma \varepsilon v \tilde{\omega} \nu$
21．17．$\mu$ гоои́ $\mu \varepsilon v o l ~ \delta i a ̀ ~ \tau o ̀ ~ o ̋ v o \mu a ́ ~ \mu o v ~$


 xuцaเขov́ซทs



21.29. $\pi \alpha \rho \alpha \beta \circ \lambda$ ท́v ${ }^{\prime \prime} \delta \varepsilon \tau \varepsilon \tau \grave{\eta} \nu \sigma u x \tilde{\eta} \nu x \alpha \grave{~} \pi \alpha ́ v \tau \alpha \tau \dot{\alpha} \delta \varepsilon ́ v \delta \rho \alpha$






21.35. $\dot{\omega} \varsigma \pi \alpha \gamma$ is


22.1. घ́ортท̀̀ $\pi \alpha ́ \sigma \chi \alpha$

22.4. $\sigma \nu \vee \varepsilon \lambda \alpha ́ \lambda \eta \sigma \varepsilon ~ \tau o i ̃ s ~ \sigma \tau \rho a \tau \eta \gamma o i ̃ s ~ \tau o ̀ ~ \pi \tilde{\omega} s ~ \alpha u ̉ \tau o ̀ v ~ \pi a \rho a \delta \tilde{\varphi} ~ a u ̉ \tau o i ̃ s ~$
22.5. ápyúpıov



 тоข̃то $\pi 0 เ \varepsilon i ̃ \tau \varepsilon ~ \varepsilon i \varsigma ~ \varepsilon ̇ \mu ウ ̀ \nu ~ a ̉ \nu \alpha ́ \mu \nu ท \sigma เ \nu ~$

22.22. ov̉aí $\delta$ ı' oن̃ $\pi \alpha \rho a \delta i ́ \delta o \tau \alpha 1 ~ o ́ ~ v i o ̀ s ~ \tau o u ̃ ~ a ̀ v \theta \rho \omega ́ \pi o u ~$
22.34. á $\pi \alpha \rho \nu ท \dot{\sigma}$


22.48. філй $\mu a \tau ı ~ \pi а р а \delta i ́ \delta \omega s ~$

22.64. xai $\tau \cup ́ \pi \tau 0 \nu \tau \varepsilon \varsigma ~ x a i ~ \lambda \varepsilon ́ \gamma о \nu \tau \varepsilon \varsigma ~ \pi \rho о ф \dot{n} \tau \varepsilon \cup \sigma о \nu ~ \tau i ́ \varsigma ~ \varepsilon ̇ \sigma \tau ı \nu ~ o ́ ~ \pi \alpha i ́ \sigma \alpha \varsigma ~ \sigma \varepsilon ~$




23.1. ク่ $\gamma \alpha$ үov aủ $\tau \grave{v}$ ह̇ $\pi i ́ ~ \tau o ̀ v ~ П \varepsilon ı \lambda a ̃ \tau o v ~$







23.18. $\beta a \rho \alpha \beta \beta \tilde{\alpha} \nu$
23.19. סià фóvov


 غ̇бтaúp $\omega \sigma \alpha \nu \alpha$ àtòv










 $\mu \nu \eta \mu \varepsilon i ̃ o \nu ~ x \alpha i ~ \omega ่ \varsigma ~ \varepsilon ̇ \tau \varepsilon ́ \theta \eta ~ \tau o ̀ ~ \sigma \tilde{\omega} \mu \alpha \alpha u ̉ \tau o u ̃ ~$

24.3. oủ $\chi$ ยũpov тò $\sigma \tilde{\omega} \mu \alpha$

24.5. $\tau i \zeta \eta \tau \varepsilon i \tau \tau \tau<\partial \nu \zeta \tilde{\omega} \nu \tau \alpha \mu \varepsilon \tau \alpha \dot{\alpha} \tau \tilde{\omega} \nu \varepsilon \kappa \rho \tilde{\omega} \nu$



24.11. ท่ $\pi i ́ \sigma \tau 0 \cup \nu$


24.18. K $\lambda \varepsilon \circ \pi \tilde{\alpha} \varsigma$



24.30. тòv वैpтоv $\kappa \lambda \alpha ́ \sigma \alpha s$

24.37. घं $\delta o ́ x o u v ~ a u ̉ \tau o ́ v ~ ф \alpha ́ v \tau \alpha \sigma \mu a ~ \varepsilon i ̃ v a l ~$

 $\theta \varepsilon \omega \rho \varepsilon i ̃ \tau \varepsilon$ モ้ $\chi О \nu \tau \alpha$

24.42. ǐ $\chi$ v́os



## Harnack＇s Reconstruction of the Gospel of Marcion：Lemmata with Morphological Tags

 o＠dgmp रpóvos＠ngmpc Пi入ã 0 ＠＠ngmsp
 Гa入ı $\lambda \alpha i ́ \alpha @ n g f s p x \alpha i @ c c \varepsilon i \mu i @ v i i a 3 s \delta i \delta \alpha ́ \sigma x \omega @ v p p a n m s$ हंv＠pd $\delta @ d d f s ~ \sigma v v a \gamma \omega \gamma \dot{\gamma} @ n d f s c$
 ह̀v＠pd ̇̇そovoía＠ndfsc síui＠viia3s ó＠dnms $\lambda o ́ \gamma o s @ n n m s c ~ a u ̉ \tau o ́ s @ r p g m s ~$


4．35．̇̇ $\pi \iota \tau \mu \alpha \alpha^{\prime} \omega @ v i a a 3 s$ aủ $\tau$ ós＠rpdns ó＠dnms’In

 ouvaү由үท́＠nafsc
4．23．ia $\boldsymbol{1}$ ós＠nvmsc $\theta \varepsilon \rho a \pi \varepsilon u ́ \omega @ v d a a 2 s ~ \sigma \varepsilon \alpha u \tau 0 u ̃ @ r x a m s$
 ó＠dgns őpos＠ngnsc
4．30．סıá＠pg $\mu$ ह́ros＠angnsn aủtós＠rpgmp $\pi 0 \rho \varepsilon \dot{\prime} 0 \mu \alpha ı @ v i i m 3 s$

 4．42．$\pi 0 \rho \varepsilon$ v́o $\mu \alpha!@ v i a p 3 s \varepsilon i s @ p a$ ép $\eta \mu \circ s @ a n a m s n \chi \alpha \tau \varepsilon ́ \chi \omega @ v i i a 3 p$
4．43．$\delta \varepsilon i ̃ @ v i p a 3 s ~ \varepsilon ̇ \gamma \omega ́ @ r p a-s ~ x a i @ b ~ o ́ @ d d f p ~ a ̈ \lambda \lambda o s @ a i d f p n ~ \pi o ́ \lambda ı s @ n d f p c ~ \varepsilon u ̉ a \gamma \gamma \varepsilon \lambda i \zeta \omega @ v n a m ~ \delta ́ @ d a f s ~$ ßaбı入દía＠nafsc ó＠dgms $\theta \varepsilon o ́ s @ n g m s c$

## 5．3．$\Sigma^{\prime} \dot{\mu} \omega \nu @ n n m s p$




5．11．$\dot{\alpha} \phi i \eta \mu @ v p a a n m p ~ \dot{\alpha} x 0 \lambda o v \theta \varepsilon ́ \omega @ v i a a 3 p$ av̉тós＠rpdms
5．12．ả $\nu n^{\prime} \rho @ n n m s c \lambda \varepsilon ́ \pi p \alpha @ n g f s c$
5．13．${ }^{\circ} \pi \tau \omega @ v i a m 3 s$
5．14．$\alpha \pi \varepsilon ́ p \chi o \mu \alpha!@ v d a a 2 s \delta \varepsilon i ́ x v \nu \mu!@ v d a a 2 s ~ \sigma \varepsilon \alpha v \tau o u ̃ @ r x a m s ~ o ́ @ d d m s ~ i \varepsilon p \varepsilon u ́ s @ n d m s c ~ x a i @ c c ~$ $\pi \rho \circ \sigma \phi \varepsilon ́ \rho \omega @ v d a a 2 s$ ó＠dans $\delta \tilde{\omega} p o v @ n a n s c$ ös＠rrans $\pi \rho \circ \sigma \tau \alpha \dot{\sigma} \sigma \sigma \omega @ v i a a 3 s$ M $\omega u ̈ \sigma \tilde{\eta} \varsigma @ n n m s p$ ǐva＠cs عiцi＠vspa3s $\sigma \dot{@} @ r p d-p$ oṽios＠rdans sis＠pa $\mu a p \tau u ́ p ı v @ n a n s c$
5．18．$\pi \alpha \rho a \lambda v ́ \omega @ v p x p n m s$
 $\theta$ zós＠nnmsc

 aip $\omega @ v d a a 2 s$ ó＠dams xpáßatтos＠namsc $\sigma \dot{\cup} @ r p g-s$
5．27．$\tau \varepsilon \lambda \omega \dot{v} \eta \mathrm{~s} @ \mathrm{nnmsc}$
5．30．$\mu \varepsilon \tau \dot{\alpha} @ p g$ ó＠dgmp $\tau \varepsilon \lambda \omega^{\prime} \nu \eta s @ n g m p c$



 $\pi i v \omega @ v i p a 3 p$



5．36．$\pi \alpha \rho \alpha \beta$ ○ ${ }^{\prime} @ n a f s c$
5．37．véos＠anampn
5．38．xalvós＠anampn
 $\sigma \tau \alpha ́ \chi \cup \leq @ n a m p c \psi \omega ́ \chi \omega @ v p p a n m p$ ó＠ddfp $\chi$ हip＠ndfpc
6．2．Фарıбаĩos＠nnmpp


6．4．$\varepsilon i \sigma \varepsilon ́ p \chi 0 \mu \alpha!@ v i a 33 s$ عis＠pa ó＠dams oĩxos＠namsc ó＠dgms $\theta \varepsilon o ́ s @ n g m s c$ xai＠cc ó＠damp
 6．6．$\chi$ عíp＠nnfsc そnpós＠annfsn


 $\psi u \chi \dot{\eta} @ n a f s c \sigma \dot{\prime} \zeta \omega @ v n a a \quad \eta ้ @ c c \dot{\alpha} \pi \dot{\sigma}^{\prime} \lambda \lambda u \mu!@ v n a a$
6．5．火аí＠cc $\lambda \varepsilon ́ \gamma \omega @ v i i a 3 s ~ a u ̉ \tau o ́ s @ r p d m p o ̛ \tau ı @ c s ~ x u ́ p ı s ऽ @ n n m s c ~ \varepsilon i \mu i ́ @ v i p a 3 s ~ o ́ @ d n m s ~ v i o ́ s @ n n m s c ~$ ó＠dgms $\alpha ้ \theta p \omega \pi$ os＠ngmsc xai＠cc ó＠dgns $\sigma \alpha ́ \beta \beta a \tau o v @ n g n s c$
6．12．$\varepsilon i \varsigma @ p a ~ \delta ̊ @ d a n s ~ o ̋ p o s @ n a n s c ~ \pi p o \sigma \varepsilon u ́ \chi o \mu a ı @ v n a m ~ \delta ı \alpha \nu u x \tau \varepsilon p \varepsilon u ́ \omega @ v p p a n m s ~ \varepsilon ̇ v @ p d ~ \delta ́ @ d d f s ~$ $\pi \rho 0 \sigma \varepsilon u \chi \dot{\eta} @ n d f s c \delta$ odgms $\pi \alpha \tau \eta \dot{\rho} @ n g m s c$
6．13．غ̇x $\lambda \bar{\varepsilon} \gamma \omega @ v p a m n m s \delta_{\omega} \delta \varepsilon x \alpha @ a c---n \dot{\alpha} \pi o ́ \sigma \tau 0 \lambda o s @ n a m p c$
6．14． í $^{\prime} \omega \nu @ n a m s p ~ o ̉ v o \mu a ́ \zeta \omega @ v i a a 3 s ~ П \varepsilon ́ \tau p o s @ n a m s p ~$

6．17．xa $\alpha \beta \beta a i v \omega @ v i a a 3 s ~ \varepsilon ̇ v @ p d ~ \alpha u ̉ \tau o ́ s @ r p d m p ~ \pi \lambda \tilde{\eta} \theta o s @ n n n s c ~ \dot{\alpha} \pi o ́ @ p g ~ o ́ @ d g f s ~ T u ́ p o s @ n g f s p ~ x a i @ c c ~$

6．19．xai＠cc $\pi \tilde{\alpha} 5 @ a i n m s n ~ \delta ́ @ d n m s$ ő $\chi \lambda 0 s @ n n m s c ~ \zeta \eta \tau \varepsilon ́ \omega @ v i i a 3 s ~ a ̈ \pi \tau \omega @ v n p m ~ a u ̉ \tau o ́ s @ r p g m s ~$
 ßaбı入cía＠nnfsc ó＠dgms $\theta$ sós＠ngmsc
6．21．$\mu$ axápıs＠annmpn ó＠dnmp $\pi \varepsilon ı v \alpha ́ \omega @ v p p a n m p ~ o ̈ \tau ı @ c s ~ \chi o \rho \tau \alpha ́ \zeta \omega @ v i f p 3 p ~ \mu a x \alpha ́ p ı o s @ a n n m p n ~$ o＠＠dnmp x $\lambda$ aí $\omega @ v p p a n m p$ ö ó＠cs $\gamma \varepsilon \lambda \alpha ́ \omega @ v i f a 3 p$



 aủtós＠rpgmp
 6．25．ov̉ai＠i ó＠dnmp ह̇ $\mu \pi i \pi \lambda \lambda \eta \mu @ v p x p n m p$ ötı＠cs $\pi \varepsilon ı v a ́ \omega @ v i f a 2 p ~ o v ̉ a i @ i ~ o ́ @ d n m p ~$ $\gamma \varepsilon \lambda \alpha ́ \omega @ v p p a n m p ~ v u ̃ \downarrow$ b ótı＠cs $\pi \varepsilon v \theta \varepsilon ́ \omega @ v i f a 2 p$

 $\pi \alpha \tau \dot{\rho} @ \mathrm{nnmpc} \alpha u ̉ \tau o ́ s @ r p g m p$

6．27．$\dot{\alpha} \lambda \lambda \dot{\alpha} @ c c \sigma \dot{v} @ r p d-p \lambda \varepsilon ́ \gamma \omega @ v i p a 1 s ~ \dot{o} @ d d m p ~ \dot{\alpha} x o v ́ \omega @ v p p a d m p \dot{\alpha} \gamma \alpha \pi \dot{\alpha} \omega @ v d p a 2 p \dot{\delta} @ d a m p$
 6．28．xai＠cc $\pi \rho \circ \sigma \varepsilon u ́ \chi o \mu a!@ v d p m 2 p \pi \varepsilon p^{\prime} @ p g$ ó＠dgmp $\varepsilon \pi \eta p \varepsilon a ́ \zeta \omega @ v p p a g m p ~ \sigma u ́ @ r p a-p$
 aủtós＠rpdms xai＠b ó＠dafs ä入入os＠aiafsn xai＠cc żáv＠cs $\tau i s @ r i n m s ~ \sigma \dot{~} @ r p g-s$ ailp $0 @ v s a a 3 s$
 6．30．$\pi \tilde{\alpha} 5 @ a i d m s n \alpha i \tau \varepsilon ́ \omega @ v p p a d m s ~ \sigma \dot{\varrho} @ r p a-s \delta^{\prime} \delta \omega \mu ı @ v d p a 2 s$


 тoĩos＠aqnfsn $\chi$ ápıs＠nnfsc $\varepsilon i \mu i @ v i p a 3 s ~ \sigma \dot{~} @ r p d-p$
6．35．xai＠cc عi $\mu i @ v i f m 2 p$ viós＠nnmpc $\theta$ عós＠ngmsc ơtı＠cs aủ $\tau o ́ s @ r t n m s ~ \chi p \eta \sigma \tau o ́ s @ a n n m s n ~$

 oixtip $\mu \omega v @ v i a a 3 s ~ \sigma v @ r p a-p$
6．37．$\mu \dot{r} @ x$ xpiv 0 ＠dpa2p iva＠cs $\mu r^{\prime} @ x$ xpiv

6．38．$\delta i \delta \omega \mu \iota @ v d p a 2 p x \alpha i @ c c \delta i \delta \omega \mu!@ v i f p 3 s ~ \sigma v ́ @ r p d-p ~ \mu \varepsilon ́ \tau p o v @ n a n s c ~ x a \lambda o ́ s @ a n a n s n ~ \pi ı \varepsilon ́ \zeta \omega @ v p x p a n s$
 aủtós＠atdmsn $\mu \varepsilon ́ \tau \rho o v @ n d n s c$ ös＠rrdns $\mu \varepsilon \tau \rho \varepsilon ́ \omega @ v i p a 2 p ~ \alpha ̇ \nu \tau \tau \mu \tau \rho \varepsilon ́ \omega @ v i f p 3 s ~ \sigma u ́ @ r p d-p$

6．43．oủ＠b $\varepsilon i \mu i ́ @ v i p a 3 s ~ \delta \varepsilon ́ v \delta p o v @ n n n s c ~ x a \lambda o ́ s @ a n n n s n ~ \pi o r ' ́ \omega @ v p p a n n s ~ x a p \pi o ́ s @ n a m s c ~$ $\sigma a \pi \rho o ́ s @ a n a m s n ~ 0 u ̉ \delta \varepsilon ́ @ c c ~ \delta \varepsilon ́ v \delta p o v @ n n n s c ~ \sigma \alpha \pi \rho o ́ s @ a n n n s n ~ \pi o l \varepsilon ́ \omega @ v p p a n n s ~ x a \rho \pi o ́ s @ n a m s c ~$ ка入ós＠anamsn
 ős＠rranp $\lambda \varepsilon ́ \gamma \omega @ v i p a 1 s$
7．9．$\lambda \varepsilon ́ \gamma \omega @ v i p a 1 s ~ \sigma u ́ @ r p d-p ~ \tau o ı \sim \tilde{\tau} 0 \varsigma @ a d a f s n ~ \pi i ́ \sigma \tau ı \varsigma @ n a f s c ~ o u ̉ \delta \varepsilon ́ \pi ~ \pi o \tau \varepsilon @ b ~ \varepsilon ̇ \nu @ p d ~ \delta ́ @ d d m s ~$ ’I $\sigma$ pań $\lambda @ n d m s p \varepsilon \dot{\sim} i^{\prime} \sigma x \omega @ v i a a 1 s$

 aủtós＠rpgms
 $\pi \rho \circ \sigma \delta o x a ́ \omega @ v i p a 1 p / v s p a 1 p$
7．22．$\lambda \varepsilon \pi \rho o ́ s @ a n n m p n x a \theta a p i \zeta \omega @ v i p p 3 p$ vexpós＠annmpn $\varepsilon \gamma \varepsilon i p \omega @ v i p p 3 p \tau u \phi \lambda o ́ s @ a n n m p n$ ávaß入દ́ $\pi \omega @ v i p a 3 p$

7．24．áp $\rho \omega @ v i a m 3 s \lambda \varepsilon ́ \gamma \omega @ v n p a \pi \varepsilon p i @ p g$＇I $\omega a ́ \nu v \eta s @ n g m s p ~ \tau i s @ r q a n s ~ \varepsilon ́ \xi \varepsilon ́ s p \chi o \mu a ı @ v i x a 2 p$

7．26．$\pi \rho \circ \phi \dot{\eta} \tau \eta$＠＠namsc vai＠x xai＠cc／b $\pi \varepsilon \rho \iota \sigma \sigma o ́ s @ a n a m s c / a n a n s c$
7．27．aủtós＠rpnms $i \mu^{\mu} @ \operatorname{vipa3s} \pi \varepsilon p i @ p g$ ös＠rrgms $\gamma p \alpha ́ \phi \omega @ v i x p 3 s i \delta o u ́ @ i ~ \varepsilon ̇ \gamma \omega ́ @ r p n m s$

 7．28．$\mu \varepsilon ́ \gamma a s @ a n n m s c \pi \tilde{a} s @ a i g m p n ~ o ́ @ d g m p ~ \gamma \varepsilon \nu \nu \eta \tau o ́ s @ a n g m p n ~ \gamma u v \dot{\eta} @ n g f p c \pi \rho o \phi \eta \dot{\eta} \eta s @ n n m s c$ ＇I Iad́vvns＠nnmsp $\varepsilon i \mu i @ v i p a 3 s ~ o ́ @ d n m s ~ \delta \varepsilon ́ @ c c ~ \mu u p o ́ s @ a n n m s c ~ \varepsilon ̀ v @ p d ~ \delta @ d d f s ~ \beta a \sigma ı \lambda \varepsilon i ́ a @ n d f s c ~$ $\mu \varepsilon ́ \gamma a s @ a n n m s c$ aủzós＠rpgms $\varepsilon i \mu i @$ vipa3s
 xaтax入iv $@ v i a p 3 s$
7．37．$\gamma \cup v \dot{\eta} @ n n f s c \dot{\alpha} \mu a \rho \tau \omega \lambda$ ós＠annfsn
7．38．ï $\sigma \eta \mu \iota @ v p a a n f s ~ o ̈ \pi i \sigma \omega @ b \pi \alpha p \alpha ́ @ p a ~ o ́ @ d a m p ~ \pi o u ́ s @ n a m p c ~ \beta p \varepsilon ́ \chi \omega @ v i a a 3 s ~ o ́ @ d d n p ~$ סáxpvov＠ndnpc ó＠damp $\pi 0$ v́s＠nampc xai＠cc à $\lambda \varepsilon i ́ \phi \omega @ v i a a 3 s ~ x \alpha i @ c c ~ x \alpha \tau \alpha \phi i \lambda \varepsilon ́ \omega @ v i i a 3 s ~$



8．2．$\gamma \cup \nu \eta \dot{@ n n f p c}$
 aủ $\tau$ ós＠rpdms ámó＠pg ó＠dgnp ímápx $@ v p p a g n p ~ a u ̉ \tau o ́ s @ r p g f p ~$
8．4．$\pi$ apaßo入ウ́＠nnfsc

8．16．$\lambda u ́ \chi v o s @ n a m s c x a \lambda u ́ \pi \tau \omega @ v i p a 3 s$
8．17．xputтós＠annnsn фaveós＠annnsn $\gamma$ ivoua！＠vifm3s





 $\mu \dot{\eta} @ x$ ó＠dnmp ó＠damp $\lambda$ ó $\gamma o s @ n a m p c ~ \varepsilon ่ \gamma \omega ́ @ r p g-s ~ \dot{\alpha} x o v ́ \omega @ v p p a n m p ~ x a i @ c c ~ \pi o r \varepsilon ́ \omega @ v p p a n m p ~$ aủrós＠rpamp
8．22．$\delta$ ı́pरouaı＠vsaa1p $\varepsilon i \varsigma @ p a ~ o ́ @ d a n s ~ \pi \varepsilon ́ p a v @ b ~$
8．23．$\pi \lambda \varepsilon ́ \omega @ v p p a g m p ~ \delta \delta ́ @ c c ~ a u ̉ \tau o ́ s @ r p g m p ~ a ̉ \phi v \pi v o ́ \omega @ v i a a 3 s ~$
 $\theta \alpha ́ \lambda \alpha \sigma \sigma \alpha @ n d f s c \pi \alpha u ́ \omega @ v i a m 3 p$
8．25．$\tau i \varsigma @ r q n m s$ äpa＠x oũ̃ غ̇ $\pi เ \tau \alpha ́ \sigma \sigma \omega @ v i p a 3 s$ кai＠cc／b ó＠ddfs $\theta \dot{\alpha} \lambda \alpha \sigma \sigma \alpha @ n d f s c$
8．27． дaıóvıv＠nanpc
8．28．’Iクбoũs＠nvmsp viós＠nvmsc ó＠dgms $\theta \varepsilon o ́ s @ n g m s c ~ \mu \eta ́ @ x ~ \varepsilon ่ \gamma \omega ’ @ r p a-s ~ \beta \alpha \sigma \alpha v i ' \zeta \omega @ v s a a 2 s ~$
8．30．$\delta @ d n m s$＇Iク $\sigma o u ̃ s @ n n m s p ~ \lambda \varepsilon ́ \gamma \omega @ v p p a n m s ~ \tau i s @ a q n n s n ~ \sigma u ́ @ r p d-s ~ \varepsilon i \mu i @ v i p a 3 s ~ o ̋ v o \mu \alpha @ n n n s c ~$ ó＠dnms $\delta \varepsilon ́ @ c c \lambda \varepsilon ́ \gamma \omega @ v i a a 3 s \lambda \varepsilon \gamma \iota \omega \prime \nu @ n n f s c \delta \alpha ı \mu o ́ v i o v @ n n n p c \pi 0 \lambda u ́ s @ a n n n p n$
 äßuббos＠nafsc á $\pi \varepsilon ́ p \chi o \mu \alpha!@ v n a a$
8．42．$\gamma$ ívoua！＠viam3s $\delta \dot{́} @ c c$ ह̇v＠pd ó＠ddns í $\pi \alpha ́ \gamma \omega @ v n p a \alpha u ̉ \tau o ́ s @ r p a m s ~ \sigma u \mu \pi v i ́ \gamma \omega @ v i i a 3 p$ aủtós＠rpams ó＠dnmp ő $\chi \lambda$ os＠nnmpc
8．43．ह̀v＠pd pivís＠ndfsc aípa＠ngnsc
 aïua＠ngnsc
8．45．xai＠cc $\lambda \varepsilon ́ \gamma \omega @ v i a a 3 s ~ o ́ @ d n m s ~ x u ́ p ı o s @ n n m s c ~ \tau i s @ r q n m s ~ \varepsilon ̇ \gamma \omega ́ @ r p g-s ~ a ̈ \pi \tau \omega @ v i a m 3 s ~ o ́ @ d n m p ~$ $\mu a \theta \eta \tau \eta ́ s @ n n m p c$
8．46．xai＠cc $\pi \alpha ́ \lambda ı \nu @ b \not ั \pi \tau \omega @ v i a m 3 s ~ \varepsilon ̇ \gamma \omega ́ @ r p g-s ~ \tau i s @ r i n m s ~ \gamma a ́ p @ c c ~ \gamma ı v \omega ́ \sigma x \omega @ v i a a 1 s ~ \delta u ́ v a \mu ı s @ n a f s c ~$

8．48．$\delta @ \operatorname{dnfs} \pi i \sigma \tau ו \zeta @ n n f s c ~ \sigma u ́ @ r p g-s ~ \sigma \dot{1} \zeta \omega @ v i x a 3 s$ $\sigma \dot{\prime} @ r p a-s$

 xai＠cc vóбos＠nafpc $\theta \varepsilon p a \pi \varepsilon v ́ \omega @ v n p a$
 Өrós＠ngmsc xai＠cc iáo $\mu \alpha!@ v n p m$


 عن̉a $\gamma \gamma \varepsilon \lambda i \zeta \omega @ v p p m n m p x \alpha i @ c c \theta \varepsilon p a \pi \varepsilon v i \omega @ v p p a n m p \pi \alpha v \tau \alpha \chi \circ v ̃ @ b$


9．12．$\varepsilon v @ p d$ そ’p $\quad$ uos＠andmsn
9．13．દ̇ $\sigma$ Өí $\omega @ \mathrm{vnaa}$

 ảvaß入と́ $\pi \omega @ v p a a n m s \varepsilon i \varsigma @ p a \dot{o} @ d a m s ~ o u ̉ p a v o ́ s @ n a m s c ~ \varepsilon u ̉ \lambda o \gamma \varepsilon ́ \omega @ v i a a 3 s ~ \varepsilon ̇ \pi i @ p a ~ \alpha u ̉ \tau o ́ s @ r p a m p ~$ 9．17．o＠dnns $\pi \varepsilon p l \sigma \sigma \varepsilon v^{\omega} \omega$＠paanns
 ódams viós＠namsc ó＠dgms äv $\theta \rho \omega \pi 0$＠${ }^{\circ}$ ngmsc




 9．21．$\pi a p a \gamma \gamma \varepsilon ́ \lambda \lambda \lambda @ v i a a 3 s ~ \mu \eta \delta \varepsilon i ́ \varrho$ ridms $\lambda \varepsilon ́ \gamma \omega @ v n p a$ oṽंтos＠rdans
9．22．$\lambda \varepsilon ́ \gamma \omega @ v p p a n m s \delta \varepsilon i ̃ @ v i p a 3 s ~ \delta \dot{d a m s ~ v i o ́ s @ n a m s c ~ o ́ @ d g m s ~} \dot{\alpha} v \theta p \omega \pi 0 s @ n g m s c \pi 0 \lambda u ́ s @ a n a n p n$
 रpa $\mu \mu \alpha \tau \varepsilon \dot{s} @ n g m p c x \alpha i @ c c \dot{\alpha} p \chi เ \varepsilon p \varepsilon u ́ s @ n g m p c x \alpha i @ c c \dot{\alpha} \pi 0 x \tau \varepsilon i v \omega @ v n a p x \alpha i @ c c \mu \varepsilon \tau \dot{\alpha} @ p a$ $\tau \rho \varepsilon i ̈ s @ a c a f p n \dot{\eta} \mu \varepsilon ́ \rho a @ n a f p c \dot{\alpha} v i ́ \sigma \tau \eta \mu!@ v n a a$

 $\sigma \dot{\prime} \zeta \omega @ v i f a 3 s$ aủtós＠rpafs

غ̇ $\pi \alpha เ \sigma \chi$ v́voual＠vifp1s aủzós＠rpams
9．28．àvaßaivw＠viaa3s $\varepsilon i s @ p a ~ o ́ @ d a n s o ̋ p o s @ n a n s c$
 9．30．xai＠cc ídoú＠i סúo＠acnmpn ávท́p＠nnmpc $\sigma v v i ́ \sigma \tau \eta \mu!@ v i a a 3 p ~ \alpha u ̉ \tau o ́ s @ r p d m s ~ ' H \lambda i ́ a s @ n n m s p ~$ xai＠cc M $\omega \ddot{\sigma} \sigma \tilde{\eta} s @ n n m s p$ ह̇v＠pd $\delta \dot{\prime} \xi \alpha @ n d f s c$ au̇tós＠rpgms
9．32．$\sigma v v_{i ́ \sigma \tau \eta \mu!@ v p x a a m p ~}^{\text {a }}$


 ős＠rrans $\lambda \varepsilon ́ \gamma \omega @ v i p a 3 s$

 દ̇ $\gamma \omega$＠rpg－s ó＠dnms ả $\gamma a \pi \eta \tau$ ós＠annmsn aủ $\tau o ́ s @ r p g m s ~ a ̉ x o u ́ \omega @ v d p a 2 p ~$
 ̇̇x $\beta \dot{\alpha} \lambda \lambda \omega @ \mathrm{vnaa} \alpha u ̉ \tau o ́ s @ r p a n s$

 $\pi o ́ \tau \varepsilon @ b \dot{\alpha} \nu \varepsilon ́ \chi \omega @ v i f m 1 s ~ \sigma v ́ @ r p g-p$
 عis＠pa $\chi$ हíp＠nafpc $\ddot{\alpha} \nu \theta \rho \omega \pi 0 \varsigma @ n g m p c$
9．46．$\delta @ \operatorname{dnmp} \mu a \theta \eta \tau \eta \dot{n} @ n n m p c \mu \varepsilon ́ \gamma a s @ a n n m s c$
9．47．$\pi \alpha$ idíov＠nansc

9．59．$\alpha^{\alpha} \pi \tau \omega @ \mathrm{vnaa}$ ó＠dams $\pi \alpha \tau \dot{\eta} \rho @ \mathrm{namsc}$ ह̇ $\gamma \omega$＠rpg－s
9．60．áфinu！＠vdaa2s ó＠damp vexpós＠anampn $\theta \dot{\alpha} \pi \tau \omega @ v n a a ~ o ́ @ d a m p ~ v \varepsilon x p o ́ s @ a n a m p n ~$
 ßa⿱ו兀дía＠nafsc ó＠dgms $\theta \varepsilon o ́ s @ n g m s c$

9．62．$\beta \lambda \varepsilon ́ \pi \omega @ v p p a n m s \varepsilon i s @ p a ~ \delta @ d a n p ~ o j \pi i \sigma \omega @ b$
 عis＠pa $\pi \tilde{\alpha} \varsigma @ a i a f s n \pi o ́ \lambda ı s @ n a f s c$
 á $\sigma \pi \dot{\alpha} \zeta o \mu a!@ v s a m 2 p$
 o＠ddms oĩxos＠ndmsc oũ̃os＠rddms

10．8．$\delta$ モ́ $\chi$ о $\alpha \mathrm{l} @ v s p m 3 p$

10．10．$\mu \dot{\prime} @ x \delta \varepsilon ́ \chi o \mu a!@ v s p m 3 p$ бv́＠rpa－p



 xai＠cc $\sigma x \circ \rho \pi i o s @ n g m p c$
 oủpavós＠ngmsco̊̃ı＠cs ö $\tau \tau \iota @ r r n n p$ عipi＠viia3s xpuntós＠annnpn $\sigma 0 \phi o ́ s @ a n d m p n ~ x a i @ c c ~$



 viós＠nnmsc xai＠cc tis＠rqnms عipi＠vipa3s ó＠dnms viós＠nnmsc عi＠cs uŕ＠x ó＠dnms
 10．23．$\mu$ axápıs＠annmpn ó＠dnmp ó $\phi \theta a \lambda \mu o ́ s @ n n m p c ~ \delta ́ @ d n m p ~ \beta \lambda \varepsilon ́ \pi \omega @ v p p a n m p ~ o ̋ s @ r r a n p ~$ $\beta \lambda \varepsilon ́ \pi \omega @ v i p a 2 p$
 $\sigma \dot{@} @ r p n-p \beta \lambda \varepsilon ́ \pi \omega @ v i p a 2 p$
10．25．vouıxós＠annmsn $\tau i \varsigma @ a i n m s n ~ \varepsilon ̇ x \pi \varepsilon ı p a ́ \zeta \omega @ v p p a n m s ~ \alpha u ̉ \tau o ́ s @ r p a m s ~ \tau i ́ s @ r q a n s ~ \pi o ı \varepsilon ́ \omega @ v p a a n m s ~$「 $\omega \dot{\prime} @$ nafsc $x \lambda \eta p o v o \mu \varepsilon ́ \omega @ v i f a 1 s$
 vó $\mu 0$ @@ndmsc $\gamma p \alpha \dot{\phi} \omega @ v i x p 3 s$
10.27. ả $\gamma a \pi \alpha^{\prime} \omega @ v i f a 2 s$ xúpıos@namsc ó@dams $\theta \varepsilon o ́ s @ n a m s c ~ \sigma u ́ @ r p g-s ~ \varepsilon ̇ x @ p g ~ o ̋ \lambda o s @ a n g f s n ~ o ́ @ d g f s ~$
 ő $\lambda 05 @ a n d f s n$ ó@ddfs i $\sigma \chi u ́ s @ n d f s c ~ \sigma u ́ @ r p g-s$

$\pi \rho o \sigma \varepsilon u ́ \chi o \mu \alpha!@ v p p m a m s \lambda \varepsilon ́ \gamma \omega @ v i a 33 s \tau i s @ r i n m s$ ó@dgmp $\mu a \theta \eta \tau \eta \dot{s} @ n g m p c \pi \rho o ́ s @ p a \alpha u ̉ \tau o ́ s @ r p a m s$
 ס@damp $\mu \alpha \theta \eta \tau ท \dot{s} @ n a m p c ~ a u ̉ \tau o ́ s @ r p g m s ~ \delta i \delta \alpha ́ \sigma x \omega @ v i a 33 s ~$


 ס@dans xatá@pa ท́ $\mu \varepsilon ́ p \alpha @ n a f s c$




 ¿@dafs xoítท@nafsc عiцi@vipa3p
 фí入os@anamsn aủtós@rpgms סiá@pa रદ́@x ó@dafs ảvaídsia@nafsc
11.9. $\alpha i \tau \varepsilon ́ \omega @ v d p a 2 p x \alpha i @ c c \delta i \delta \omega \mu!@ v i f p 3 s$
11.11. غ̇áv@x $\tau i s @ a q a m s n ~ \varepsilon ̇ x @ p g ~ \sigma u ́ @ r p g-p ~ a i \tau \varepsilon ́ \omega @ v s a a 3 s ~ o ́ @ d n m s ~ v i o ́ s @ n n m s c ~ a u ̉ \tau o ́ s @ r p g m s ~$ äptos@namsc $\mu \dot{\eta} @ x \lambda i \neq o s @ n a m s c ~ \varepsilon ̇ \pi ı \delta i ́ \delta \omega \mu ı @ v i f a 3 s ~ \alpha u ̉ \tau o ́ s @ r p d m s ~ \eta ้ @ c c ~ \varepsilon ̇ \alpha ́ \nu @ x ~ \alpha i \tau \varepsilon ́ \omega @ v s a a 3 s ~$


11.13. $\varepsilon i @ c s ~ o u ̃ v @ c c ~ \sigma \dot{~} @ r p n-p \pi o v n p o ́ s @ a n n m p n ~ \varepsilon i \mu i @ v p p a n m p ~ o i ̃ \delta \alpha @ v i x a 2 p ~ \delta o ́ \mu \alpha @ n a n p c ~$


11.14. $\delta \alpha ı \mu \dot{v} 10 v @ n a n s c x \omega \phi o ́ s @ a n n n s n$





 Өzós@ngmsc
11.21. $\delta @ d n m s i \sigma \chi u p o ́ s @ a n n m s n x a \theta o \pi \lambda i \zeta \omega @ v p x p n m s$

11.27. ह̇ $\pi \alpha i ́ p \omega @ v p a a n f s ~ \tau i s @ a i n f s n ~ \phi \omega v \dot{n} @ n a f s c \gamma u v \dot{r} @ n n f s c ~ \varepsilon ̇ x @ p g ~ o ́ @ d g m s ~ o ̋ \chi \lambda o s @ n g m s c ~$
 ős@rramp $\theta_{\eta \lambda \alpha ́ \zeta \omega @ v i a a 2 s ~}^{\text {and }}$
11.28. $\mu \varepsilon v o u ̃ \nu @ x \mu a x \alpha ́ p ı o \varsigma @ a n n m p n ~ o ́ @ d n m p ~ o ́ @ d a m s ~ \lambda o ́ \gamma o s @ n a m s c ~ o ́ @ d g m s ~ \theta \varepsilon o ́ s @ n g m s c ~$ ảxoú $\omega @ v p p a n m p x a i @ c c \pi o \varepsilon \varepsilon ́ \omega @ v p p a n m p$
11.29. ó@dnfs $\gamma \varepsilon v \varepsilon \alpha ́ @ n n f s c ~ o u ̛ ̃ \tau o s @ r d n f s ~ \gamma \varepsilon v \varepsilon \alpha ́ @ n n f s c ~ \pi o v n p o ́ s @ a n n f s n ~ \varepsilon i \mu i @ v i p a 3 s ~ \sigma \eta \mu \varepsilon i ̃ v @ n a n s c ~$ そท $\varepsilon$ '́ $\omega @ v i p a 3 s$ xai@cc $\sigma \eta \mu \varepsilon i ̃ o v @ n n n s c ~ o v ̉ @ b ~ \delta i ́ \delta \omega \mu!@ v i f p 3 s ~ a v ̉ \tau o ́ s @ r p d f s ~$

11．33．$\lambda$ ú $\chi$ vos＠namsc $\varepsilon i \varsigma @ p a ~ x p u ́ \pi \tau \eta @ n a f s c ~ \dot{~} \pi$ ó＠pa ó＠dams $\mu$ ódios＠namsc ǐva＠cs $\pi \tilde{\alpha} s @ a i d m p n$ $\lambda \alpha ́ \mu \pi \omega @ v s p a 3 s$
 aủtós＠rpdms
 $\lambda \varepsilon ́ \gamma \omega @ v n p a \delta_{i \alpha \prime}$ pa $\tau i \varsigma @ r q a n s ~ o u ̉ @ b \pi \rho \tilde{\omega} \tau 05 @ b \beta a \pi \tau i \zeta \omega @ v i a p 3 s$
11．39．$\lambda \varepsilon ́ \gamma \omega @ v i a a 3 s ~ \delta \dot{́} @ c c ~ \delta \dot{d} @ \mathrm{dnms}$ xúplos＠nnmsc $\pi \rho o ́ s @ p a ~ \alpha u ́ \tau o ́ s @ r p a m s ~ v u ̃ v @ b ~ \sigma u ́ @ r p n-p ~$

 тovnpía＠ngfsc

11．41．$\delta \dot{\delta} \delta \omega \mu!@ v d a a 2 p ~ \delta ́ @ d a n p ~ v i \pi \alpha ́ p \chi \omega @ v p p a a n p ~ \varepsilon ̇ \lambda \varepsilon \eta \mu o \sigma \dot{v n @ n a f s c ~} \pi \tilde{\alpha} s @ a i n n p n x \alpha \theta a p o ́ s @ a n n n p n$ عi $\mu i @ v i f m 3 s$ $\sigma \dot{@} @ r p d-p$
 xai＠cc ó＠dans $\pi \dot{\gamma} \gamma \alpha v o v @ n a n s c ~ x a i @ c c \pi \alpha \tilde{s} @ a i a n s n \lambda \alpha \alpha^{2} \alpha \nu o v @ n a n s c ~ x a i @ c c \pi \alpha p \varepsilon ́ p \chi o \mu \alpha ı @ v i p m 2 p ~$ ó＠dafs r $\lambda \tilde{\eta} \sigma ı s @ n a f s c$ xai＠cc ó＠dafs àrárn＠nafsc ó＠dgms $\theta \varepsilon o ́ s @ n g m s c$
11．43．$\pi \rho \omega \tau 0 \kappa \alpha \theta \varepsilon \delta \rho i ́ a @ n a f s c \dot{\alpha} \sigma \pi \alpha \sigma \mu o ́ s @ n a m p c$
11．46．oủ $\delta$ ह́＠cc ó＠ddms ס́áxtu入os＠ndmsc
11．47．ov̉ai＠i $\sigma \dot{@} @ r p d-p$ ö $\tau \iota @ c s ~ o i x o \delta o \mu \varepsilon ́ \omega @ v i p a 2 p ~ o ́ @ d a n p ~ \mu \nu \eta \tilde{\mu} \mu @ n a n p c ~ o ́ @ d g m p ~$

11．48．ひ̈pa＠x $\mu \dot{\alpha} \rho \tau \cup s @ n n m p c \varepsilon i \mu i @ v i p a 2 p ~ \mu r ́ @ x ~ \sigma u v \varepsilon u \delta o x \varepsilon ́ \omega @ v p n a ~$




 oủdzís＠rinns xpuntós＠annnsn ös＠rrnns oủ＠b $\gamma ו v \omega ́ \sigma x \omega @ v i f p 3 s$
12．3．ह่v＠pd ó＠ddns $\phi \tilde{\omega}$＠ndnsc ös＠rrans $\pi \rho o ́ s @ p a ~ o ́ @ d a n s ~ o u ̃ s @ n a n s c ~ \lambda a \lambda \varepsilon ́ \omega @ v i a a 2 p ~$ кnpúбow＠vifp3s

 oú＠rpa－p é $\chi \omega @ v p p a g m p ~ \varepsilon ̇ \xi o v \sigma i ́ a @ n a f s c ~$

 vai＠x $\lambda \varepsilon ́ \gamma \omega @ v i p a 1 s ~ \sigma \dot{@} @ r p d-p$ oṽ̃ $\tau$＠＠rdams фo

 $\theta$ zós＠ngmsc
12．9．$\pi \tilde{\alpha} \varsigma @ a i n m s n ~ o ̋ s @ r r n m s ~ \dot{\alpha} p \nu \varepsilon ́ o \mu \alpha ı @ v i a m 3 s ~ \varepsilon ่ \gamma \omega ́ @ r p a-s ~ \varepsilon ่ v \omega ́ \pi ı o v @ p g ~ o ́ @ d g m p ~ a ̈ v \theta p \omega \pi o s @ n g m p c ~$ ả $\pi \alpha p \nu \varepsilon ́ o \mu \alpha ı @ v i f p 3 s$ ह̇vć $\pi \iota \circ$＠pg ó＠dgms $\theta \varepsilon o ́ s @ n g m s c$
12．10．xai＠ccơs＠rrnms $\alpha ้ \nu @ x \lambda \varepsilon ́ \gamma \omega @ v s a a 3 s ~ \varepsilon i s @ p a ~ o ́ @ d a m s ~ v i o ́ s @ n a m s c ~ o ́ @ d g m s ~ \alpha ้ \nu \theta p \omega \pi o s @ n g m s c ~$ á申inu！＠vifp3s aủtós＠rpdms ó＠ddms $\delta \dot{́} @ c c$ äv＠x $\lambda \varepsilon ́ \gamma \omega @ v s a 33 s ~ \varepsilon i s @ p a ~ \delta ~ @ d a n s ~ \pi v \varepsilon u ̃ \mu a @ n a n s c ~$ ó＠dans $\alpha$ रlos＠anansn oủ＠b ảфinu！＠vifp3s aủ $\tau o ́ s @ r p d m s$
 $\tau i \varsigma @ r q a n s \dot{\alpha} \pi 0 \lambda o \gamma \varepsilon ́ o \mu a!@ v s a m 2 p$ ク̈＠cc $\tau i \varsigma @ r q a n s ~ \lambda \varepsilon ́ \gamma \omega @ v s a a 2 p$
 aủ $\tau$ ós＠atdfsn／rtdfs ó＠ddfs ©̋pa＠ndfsc $\tau i \varsigma @ r q a n s ~ \delta \varepsilon i ̄ @ v i p a 3 s ~ \lambda \varepsilon ́ \gamma \omega @ v n a a ~ \sigma ن ́ @ r p a-p ~$
 к入ทроvoнía＠nafsc
12．14．$\lambda \varepsilon ́ \gamma \omega @ v i a a 3 s ~ \tau i \varsigma @ r q n m s ~ \varepsilon ̇ \gamma \omega ́ @ r p a-s ~ x a \theta i \sigma \tau \eta \mu ı @ v i a a 3 s ~ x p ı \tau \dot{\prime} \varsigma @ n a m s c ~ \varepsilon ̇ \pi i @ p a ~ \sigma \dot{u} @ r p a-p$
12．16．$\pi \lambda 0$ úбוos＠angmsn $\varepsilon u ̉ \phi \circ \rho \varepsilon ́ \omega @ v i a a 3 s ~ \delta ́ @ d n f s ~ \chi \omega ́ j p a @ n n f s c ~$

 غ̇тоノ $\dot{\alpha} \zeta \omega @ v i a a 2 s ~ \tau i \varsigma @ r q g m s ~ \varepsilon i \mu i @ v i f m 3 s ~$
 $\sigma \tilde{\omega} \mu \alpha @ n d n s c \tau i \varsigma @ r q a n s$ év $\delta \dot{\prime} \omega @ v s a m 2 p$
 $\sigma \tilde{\omega} \mu \alpha @ n n n s c$ ó＠dgns ${ }^{\text {év }} \delta \nu \mu \alpha @$ ngnsc
12．24．xópa乡＠nampc／nnmpc ov̉ $\tau \varepsilon @ b \sigma \pi \varepsilon i p \omega @ v i p a 3 p ~ o u ̛ \tau \varepsilon @ b \theta \varepsilon p i \zeta \omega @ v i p a 3 p \dot{\alpha} \pi 0 \theta \dot{\eta} x \eta @ n a f p c$
12．27．ó＠danp xpivov＠nanpc ov̉＠b íqaiv＠＠vipa3s ov̉iz＠b vín $\omega @ v i p a 3 s ~ o u ̉ \delta \varepsilon ́ @ c c ~ \Sigma o \lambda o \mu \dot{\omega} v @ n n m s p$
દ̇v＠pd $\pi \tilde{\alpha} s @ a i d f s n ~ \delta ́ @ d d f s ~ \delta o ́ \xi \alpha @ n d f s c ~ a u ̉ \tau o ́ s @ r p g m s ~ \pi \varepsilon p ı \beta \alpha ́ \lambda \lambda \omega @ v i a m 3 s ~ \omega i s @ c s ~ \varepsilon i ́ s @ a c n n s n ~$ oن̃̃os＠rdgnp
12．28．ò $\lambda \iota \gamma o ́ \pi ı \sigma \tau 0$＠anvmpn




 $\pi \rho \circ \sigma \tau i \theta \eta \mu!@ v i f p 3 s \sigma^{\prime} @ r p d-p$
12．32．ó＠dnns $\mu$ xxpós＠annnsn $\pi 0 i ́ \mu \nu 1 o v @ n n n s c ~ o ́ @ d n m s ~ \pi \alpha \tau ท ́ \rho @ n n m s c ~$

 үápos＠ngmpc
12．37．$\delta 0$ ũ $\lambda o s @ n n m p c$
12．38．غ́ $\sigma \pi \varepsilon p, v o ́ s @ a n d f s n ~ ф u \lambda \alpha x \dot{n} @ n d f s c$
12．39．$\varepsilon$ i＠cs oĩ $\delta \alpha @ v i y a 3 s$ ó＠dnms oixod
 aủtós＠rpgms
12．40．ó＠dnms viós＠nnmsc ó＠dgms ${ }^{2} \nu \theta p \omega \pi 0 s @ n g m s c$
 $\pi \alpha p a \beta>\lambda \dot{\eta} @ n a f s c \lambda \varepsilon ́ \gamma \omega @ v i p a 2 s$
12．42．ह̇ $\pi i @ p g$ $\theta \varepsilon p a \pi \varepsilon i ́ a @ n g f s c$
12．43．ó＠dnms סoũخos＠nnmsc हैpxopal＠vpaanms ó＠dnms xúpıos＠nnmsc

12．46．ท゙ $x \omega @ v i f a 3 s$ ó＠dnms xúpıos＠nnmsc ó＠dgms סoũخos＠ngmsc モ̇x

 $\mu \varepsilon \tau \alpha ́ @ p g$ ó＠dgmp ä $\pi \stackrel{\sigma \tau 05 @ a n g m p n ~ \tau i \theta \eta \mu!@ v i f a 3 s}{ }$
 ס $́ \rho \omega @ v i f p 3 s \pi 0 \lambda u ́ s @ a n a n p n$

 ős＠rrdms $\pi \alpha$ patiӨ $\mu$ ！＠viam3p $\pi 0 \lambda u ́ s @ a n a n s n ~ \pi \varepsilon p ı \sigma \sigma o ́ s @ a n a n s c ~ a i \tau \varepsilon ́ \omega @ v i f a 3 p ~ a u ̉ \tau o ́ s @ r p a m s ~$

 oủxi＠b $\lambda \varepsilon ́ \gamma \omega @ v i p a 1 s ~ \sigma \dot{@} @ r p d-p \dot{\alpha} \lambda \lambda \alpha \dot{c} @ c c \delta ı a \mu \varepsilon p ı \mu o ́ s @ n a m s c$
 $\pi \alpha \tau \eta \dot{p} @ n d m s c x \alpha i @ c c \mu \eta^{\prime} \tau \eta \rho @ n n f s c$ ह̇ $\pi i @ p d \theta \gamma \gamma \alpha ́ \tau \eta p @ n d f s c x \alpha i @ c c \theta \gamma \gamma \dot{\tau} \tau \eta p @ n n f s c$ ह̇ $\pi i @ p a$
 ס＠dafs $\pi \varepsilon v \theta \varepsilon \rho \dot{a} @ n a f s c$
12．56．ن́ $\pi 0 x p ı$ ท́s＠nvmpc ó＠dans $\pi \rho o ́ \sigma \omega \pi 0 v @ n a n s c ~ o ́ @ d g m s ~ o u ̉ p a v o ́ s @ n g m s c ~ x a i @ c c ~ o ́ @ d g f s ~$





$\pi \rho \alpha ́ x \tau \omega \rho @ n n m s c \sigma v ́ @ r p a-s ~ \beta \alpha \dot{\lambda} \lambda \lambda \omega v i f a 3 s$ sis＠pa фu入axń＠nafsc
 кodpávтทs＠namsc ả $\pi \circ \delta i ́ \delta \omega \mu$＠vsaa2s
13．10．̇̇v＠pd ó＠ddnp $\sigma \dot{\alpha} \beta \beta \alpha \tau o v @ n d n p c$
13．15．と́x $\alpha \sigma \tau 05 @ a i n m s n ~ \sigma ن ́ @ r p g-p ~ \delta @ d d n p ~ \sigma \alpha ́ \beta \beta a \tau o v @ n d n p c ~ o u ̉ @ b ~ \lambda u ́ \omega @ v i p a 3 s ~ o ́ @ d a m s ~$ o้vos＠namsc aưтós＠rpgms グ＠cc ó＠dams $\beta$ oũs＠namsc ả $\pi \dot{\prime} @ p g$ ó＠dgfs фátvク＠ngfsc xai＠cc á $\pi \dot{\alpha} \gamma \omega @ v p a a n m s \pi o \tau i \zeta \omega @ v i p a 3 s$
 ס＠dnms $\Sigma a \tau \alpha v a ̃ s @ n n m s p$
13．18．$\delta @ \operatorname{dnfs} \beta a \sigma ı \lambda \varepsilon i ́ a @ n n f s c$ ó＠dgms $\theta \varepsilon o ́ s @ n g m s c$
13．19．ö $\mu$ oıs＠＠annfsn $\varepsilon i \mu i @ v i p a 3 s ~ x o ́ x x o s @ n d m s c ~ \sigma i v a \pi ı @ n g n s c ~ o ̈ s @ r r a m s ~ \lambda a \mu \beta a ́ v \omega @ v p a a n m s ~$ वै้ $\theta \rho \omega \pi 0 s @ n n m s c \sigma \pi \varepsilon i \rho \omega @ v i a a 3 s$ عis＠pa $x \tilde{\eta} \pi 0 s @ n a m s c$
13．20．o＠dafs $\beta$ ari入cía＠nafsc ó＠dgms $\theta \varepsilon o ́ s @ n g m s c$
13．21．ő $\mu$ oros＠annfsn $\varepsilon i \mu i @ v i p a 3 s ~ \zeta u ́ \mu \eta @ n d f s c$
 úpa＠nafsc $x p o u ́ \omega @ v n p a ~ a ̇ \pi o x p i ́ v o \mu a!@ v p a p n m s ~ \lambda \varepsilon ́ ~_{\gamma \omega @ v i f a 3 s ~ o u ̉ @ b ~ o i ́ d \alpha @ v i x a 1 s ~}^{\text {ví } @ r p a-p \pi o ́ \theta \varepsilon v @ b ~}$ عipi＠vipa2p
 $\pi \lambda a \tau \cup ́ s @ a n d f p n$ ह̇ $\gamma \omega$＠rpg－p $\delta 1 \delta \alpha ́ \sigma x \omega @ v i a 22 s$

 ódoús＠ngmpc o̊t

14．12．äpı

 тo入ús＠anampn
14．17．$\alpha \pi \circ \sigma \tau \varepsilon ́ \lambda \lambda \omega @ v i a a 3 s ~ o ́ @ d a m s ~ \delta o u ̃ \lambda o s @ n a m s c ~ \alpha u ̉ \tau o ́ s @ r p g m s ~$
14．18．áp $\rho \omega @ v i a m 3 p \pi \alpha \rho a ı \tau \varepsilon ́ o \mu \alpha!@ v n p m ~ a ̉ \gamma p o ́ s @ n a m s c ~ a ̉ \gamma o p a ́ \zeta \omega @ v i a a 1 s ~$
14．19．そкũ $\gamma 0 \leq @ n a n p c \beta o u ̃ s @ n g m p c \dot{\alpha} \gamma o p a ́ \zeta \omega @ v i a a 1 s$
14.20. $\gamma \cup v \dot{n}_{@}$ nafsc $\gamma \alpha \mu \varepsilon ́ \omega @ v i a a 1 s$
 $\pi \lambda a \tau \dot{s} @ a n a f p n$ xai@cc $\dot{\rho} u ́ \mu \eta @ n a f p c ~ o ́ @ d g f s ~ \pi o ́ \lambda ı s @ n g f s c$
14.22. है $\tau$ @b тótos@nnmsc عiццi@vipa3s
14.23. кis@pa ó@dafp ódós@nafpc xai@cc фpaү ${ }^{\circ}$ ś@nampc
14.24. oủ $\delta \varepsilon i \varsigma @ r i n m s \gamma \varepsilon u ́ \omega @ v i f m 3 s$
14.33. $\dot{\alpha} \pi \circ \tau \dot{\alpha} \sigma \sigma \omega @ v i p m 3 s \pi \tilde{\alpha} 5 @ a i d n p n$
15.4. $\pi \rho \dot{\prime} \beta \alpha \tau 0 v @ n a n p c \dot{\alpha} \pi \dot{\alpha} \lambda \lambda \nu \mu!@ v p a a n m s$
15.8. $\delta$ рахни́@nafpc $\dot{\alpha} \pi \dot{\prime} \lambda \lambda u \mu ı @ v s a a 3 s$
15.10. $\chi \alpha \rho \alpha ́ @ n n f s c ~ \varepsilon ̇ v \omega ́ \pi ı o v @ p g ~ o ́ @ d g m s ~ \theta \varepsilon o ́ s @ n g m s c ~$
 ס@dgms $\mu \alpha \mu \omega \nu \tilde{a} s @ n g m s c \dot{\delta} @ d g f s \dot{\alpha} \delta x_{i} \dot{a} @ n g f s c$
 үivouaı@viam2p ó@dans $\dot{\alpha} \lambda \eta \theta$ ıvós@anansn $\tau i \varsigma @ r q n m s ~ \sigma \dot{v} @ r p d-p \pi i \sigma \tau \varepsilon \dot{v} \omega @ v i f a$
 દ́ $\mu$ ós@asansn $\tau i s @ r q n m s \delta_{i} \delta \omega \mu!@ v i f a 3 s ~ \sigma \dot{@} @ r p d-p$

 Өعós@ndmsc $\delta 0 u \lambda \varepsilon u ́ \omega @ v n p a x \alpha i @ c c ~ \mu \alpha \mu \omega v \tilde{\alpha} \varsigma @ n d m s c$
16.14. ó@dnmp Фapıбaĩos@nnmpp фi入ápүupos@annmpn є̇x
16.15. xai@cc $\lambda \varepsilon ́ \gamma \omega @ v i a a 3 s ~ a u ̉ \tau o ́ s @ r p d m p ~ \sigma u ́ @ r p n-p ~ \varepsilon i \mu i @ v i p a 2 p ~ o ́ @ d n m p ~ \delta ı x a i o ́ \omega @ v p p a n m p ~$
 $\gamma เ v \omega \dot{\sigma} x \omega @ v i p a 3 s$ o @dafp xapסía@nafpc $\sigma \dot{@} @ r p g-p$

 sis@pa aủtós@rpafs $\beta$ á ${ }^{\prime}$ oua!@vipm3s



 रa $\varepsilon^{\prime} \omega @ v p p a n m s$ ó $\boldsymbol{o}^{\prime} \omega \varsigma @ b \mu 01 \chi$ ós@nnmsc $\varepsilon i \mu i @ v i p a 3 s$
 $\pi 0 p \phi u ́ p a @ n a f s c x a i @ c c \beta u ́ \sigma \sigma o s @ n a f s c \varepsilon u ̉ \phi p a i v \omega @ v p p p n m s$ xatá@pa ทं $\mu \varepsilon ́ p a @ n a f s c \lambda a \mu \pi \rho \tilde{\omega} \varsigma @ b$ 16.20. $\pi \tau \omega \chi$ ós@annmsn $\delta \varepsilon ́ @ c c \tau i s @ a i n m s n ~ o ̋ v o \mu a @ n d n s c ~ \Lambda a ́ \zeta \alpha p o s @ n n m s p ~ \beta a ́ \lambda \lambda \omega @ v i y p 3 s ~ \varepsilon i s @ p a ~$ ס@dams $\pi \cup \lambda \omega \dot{v} @ n a m s c$ ह́ $\lambda x o ́ \omega @ v p x p n m s$


हैp $\chi \circ \mu \alpha!@ v p p m n m p \lambda \varepsilon i ́ \chi \omega @ v i i a 3 p$ ó@danp $\tau p a u ̃ \mu \alpha @ n a n p c ~ a v ̉ \tau o ́ s @ r p g m s ~$


 16.23. ह̇v@pd ó@ddms $\dot{\alpha} \delta \eta s @ n d m s c ~ \varepsilon ̇ \pi \alpha i ́ p \omega @ v p a a n m s ~ o u ̃ v @ c c ~ o ́ @ d a m p ~ o ́ \phi \theta a \lambda \mu o ́ s @ n a m p c ~$ aủ $\tau$ ós@rpgms í $\pi \dot{\alpha} p \chi \omega @ v p p a n m s$ ह̇v@pd $\beta$ á $\sigma \alpha v o s @ n d f p c ~ o ́ p \alpha ́ \omega @ v i p a 3 s ~ ’ A \beta p a \alpha ́ \mu @ n a m s p ~ \alpha ̇ \pi o ́ @ p g ~$ $\mu a x p o ́ \theta \varepsilon v @ b$ xaí@cc $\Lambda a ́ \zeta \alpha p o s @ n a m s p ~ \varepsilon ̇ v @ p d ~ o ́ @ d d m s ~ x o ́ \lambda \pi o s @ n d m s c ~ \alpha u ̉ \tau o ́ s @ r p g m s ~$ 16.24. xai@cc av̉тós@rtnms ф $\omega v \varepsilon ́ \omega @ v p a a n m s ~ \lambda \varepsilon ́ \gamma \omega @ v i a a 3 s ~ \pi \alpha \tau ท ́ p @ n v m s c ~ ’ A \beta p a \alpha ́ \mu @ n v m s p ~$


 16.25. 'Aßpad́ $@$ nnmsp $\delta \varepsilon$ @cc $\lambda \varepsilon ́ \gamma \omega @ v i a a 3 s ~ \tau \varepsilon ́ x v o v @ n v n s c ~ \mu \mu \mu v i ́ \sigma x o \mu a!@ v d a p 2 s ~ o ̈ \tau!@ c s ~$








 aütós@rpdmp $\mu \mathfrak{\eta} @ x$ xai@b aủtós@rtnmp épxo тótos@namsc ó@dgfs $\beta \dot{\alpha} \sigma \alpha v o s @ n g f s c$
 $\pi \rho 0 \phi \dot{\eta} \tau \eta \xi @ n a m p c \alpha u ̛ \tau o ́ s @ r p g m p ~ \alpha ̇ x o u ́ \omega @ v d a a 3 p$



 aủtós@rpgms
 Épxoua!@vipm3s
17.2. $\sigma u \mu \phi \hat{p} \rho \omega @ v i i a 3 s$ au̇tós@rpdms $\mathfrak{\varepsilon} @ c s$

 oũ̃os@rdgmp $\sigma x a v \delta a \lambda i \xi \omega @ v s a a 3 s$



17.12. $\delta \dot{\text { éx }}$ @ac---n $\lambda \varepsilon \pi p \rho ́ s @ a n n m p n$

4.27. $\pi 0 \lambda u ́ s @ a n n m p n ~ \lambda \varepsilon \pi p o ́ s @ a n n m p n ~ \varepsilon i \mu i @ v i i a 3 p ~ \varepsilon ̇ v @ p d ~ \delta ́ @ d d m s ~ ' I \sigma p a \eta ́ \lambda @ n d m s p ~ z ̇ \nu @ p d ~$
 $\mu \dot{\eta} @ x$ Nalud́v@nnmsp ó@dnms $\sum \dot{\prime} p o s @ n n m s p$
17.14b. $\pi$ орєv́oual@vpapnmp $\delta \varepsilon i ́ x v \nu \mu!@ v d a a 2 p ~ \varepsilon ̇ a v \tau o u ̃ @ r x a m p ~ \delta ~ o @ d d m p ~ i \varepsilon p \varepsilon u ́ s @ n d m p c ~ x a i @ c c ~$


17.16. au̇tós@rtnms siui@viia3s इauapíns@nnmsp
17.18. $\delta i \delta \omega \mu \mu$ vnaa $\delta \dot{\delta} \xi_{\alpha @ n a f s c ~}^{0} @ d d m s$ $\theta$ cós@ndmsc
 $\sigma \dot{0} @ r p g-\mathrm{s} \sigma \dot{\omega}^{\prime} \zeta \omega @ v i x a 3 s \sigma^{\prime} @ r p a-s$

 ßaбi入zía@nnfsc ó@dgms $\theta \varepsilon \dot{o} \varsigma$ @




17．25．$\pi \rho \tilde{\omega} \tau 0 \varsigma @ b$ $\delta \varepsilon i ̂ @ v i p a 3 s ~ \dot{\delta} @ d a m s ~ v i o ́ s @ n a m s c ~ a ̈ v \theta \rho \omega \pi o s @ n g m s c ~ \pi o \lambda u ́ s @ a n a n p n ~ \pi \alpha ́ \sigma \chi \omega @ v n a a ~$ xa＠＠cc à $\pi о \delta o x \mu \dot{\mu} \zeta \omega @ v n a p$
17．26．غ̇v＠pd $\dot{@} @ d d f p ~ \dot{\eta} \mu \varepsilon ́ \rho \alpha @ n d f p c ~ N \omega \tilde{\varepsilon} @ n g m s p$
17．28．$\Lambda \dot{\omega} \tau @$ ngmsp

 غ $\gamma x a x \dot{\varepsilon} \omega @ \mathrm{nnpa} \pi \alpha p \alpha \beta 0 \lambda \dot{\eta} @ n a f s c$
18．2．xpitи́s＠nnmsc $\tau i \varsigma @ a i n f s n \chi \dot{\eta} p a @ n n f s c$
 aủzós＠rpgms



 тoıữтos＠adgnpn sípi＠vipa3s ó＠dnfs $\beta$ aбi入sía＠nnfsc ó＠dgmp oúpavós＠ngmpc
18．18．$\lambda$ ́́ $\gamma \omega @ \mathrm{viaa3s}$ tis＠ainmsn $\pi p o ́ s @ p a ~ \alpha u ̈ t o ́ s @ r p a m s ~$
 à $\gamma \alpha 00$ ós＠annmsn $\theta \varepsilon$ ós＠nnmsc ó＠dnms $\pi \alpha \tau$ ńn＠nnmsc $^{\circ}$

 хаi＠cc $\dot{@}$ dafs $\mu \dot{\prime} \tau n \rho @ n a f s c$
18．21．xai＠cc фnui＠vipa3s oũ̃тos＠rdanp $\pi a ̃ s @ a i a n p n ~ \phi u \lambda a ́ \sigma \sigma \omega @ v i a a 1 s ~ \varepsilon ̇ x @ p g ~ v s o ́ r n s @ n g f s c ~$
18．22．àxoú $\omega @ v p a a n m s ~ o u ̛ \tau o s @ r d a n p ~ o ́ @ d n m s ~ ' I \eta \sigma o u ̃ s @ n n m s p ~ \lambda \varepsilon ́ \gamma \omega @ v i a a 3 s ~ \varepsilon i ́ s @ a c n n s n ~ \sigma u ́ @ r p d-s ~$

 ảxo入ouもÉ $\omega @ v d p a 2 s$ ह̇ $\gamma \omega @$＠rpd－s
 каi＠cc тis＠ainmsn тvф入ós＠annmsn ह̇̃aı odós＠nafsc
 ä @ x $\varepsilon$ iui＠vopa3s oũ̃os＠rdnns

18．38．xai＠cc $\beta 0 \alpha ́ \omega @ v i a a 3 s ~ \lambda \varepsilon ́ \gamma \omega @ v p p a n m s ~ ' I \eta \sigma o u ̃ s @ n v m s p ~ v i o ́ s @ n v m s c ~ \Delta a v i ́ @ @ n g m s p ~$




 aủrós＠rpgms ह̇ $\pi \varepsilon \rho \omega \tau \alpha \dot{\omega} \omega$＠viaa3s aủtós＠rpams
 iva＠cs $\dot{\alpha} v \alpha \beta \lambda \varepsilon ̇ \pi \omega @ v s a a 1 s$

18．42．xai＠cc $\dot{\alpha} \pi o x p i v o \mu \alpha ı @ v p a p n m s ~ \lambda \varepsilon ́ \gamma \omega @ v i a 33 s ~ \dot{\delta} @ d n m s ' I \eta \sigma o u ̃ s @ n n m s p ~ \alpha \dot{\alpha} \nu \beta \lambda \varepsilon ́ \pi \omega @ v d a a 2 s$ ס＠dnfs $\pi i \sigma \tau ו \varsigma @ n n f s c \sigma u ́ @ r p g-s ~ \sigma \dot{\prime} \zeta \omega @ v i x a 3 s ~ \sigma \dot{\varrho} @ r p a-s$
18．43．xai＠cc $\pi \alpha p a \chi p \tilde{\mu} \mu \alpha @ b \dot{\alpha} \nu \beta \lambda \varepsilon ́ \pi \omega @ v i a a 3 s$ xai＠cc $\pi \tilde{\alpha} 5 @ a i n m s n ~ \delta ́ @ d n m s ~ \lambda \alpha o ́ s @ n n m s c$ aivos＠namsc $\delta i \delta \omega \mu!@ v i a a 3 s ~ \delta \dot{d} d d m s$ 日zós＠ndmsc
19．1．Zaxरaĩos＠nnmsp
19．6．ن́ $\pi 0 \delta$ モ́ $\chi o \mu a!@ v i a m 3 s ~ a v ̉ \tau o ́ s @ r p a m s ~$
 $\tau i \varsigma @ r i a n s ~ \sigma u x o \phi a v \tau \varepsilon ́ \omega @ v i a a 1 s ~ \tau \varepsilon \tau p a \pi \lambda o u ̃ s @ a n a n s n \alpha \dot{\alpha} \pi o \delta i ́ \delta \omega \mu!@ v i p a 1 s$
19．9．$\sigma \eta \dot{\mu} \mu p o \nu @ b \sigma \omega \tau \eta p i ́ a @ n n f s c o v ̃ i \tau o s @ r d d m s ~ o ́ @ d d m s ~ o i ̂ x o s @ n d m s c ~$
 à $\pi \dot{\prime} \lambda \lambda \nu \mu!@ v p x a a n s$
19．13．$\delta 0 u ̃ \lambda o s @ n a m p c \delta i \delta \omega \mu!@ v i a a 3 s ~ a u ̉ \tau o ́ s @ r p d m p ~ \mu \nu \tilde{a} @ n a f p c \pi \rho a \gamma \mu a \tau \varepsilon v ่ o \mu a!@ v d a m 2 p$
 ős＠rrans oủ＠b $\sigma \pi \varepsilon i ́ p \omega @ v i a a 1 s$

20．1．o＠dnmp Фapıбaĩos＠nnmpp
20．4．ó＠dnns $\beta \dot{\alpha} \pi \tau ı \sigma \mu @ n n n s c ~ o ́ @ d n n s ~ ’ I \omega a ́ v v \eta s @ n g m s p$
20．5．ह̇x＠pg oủpavós＠ngmpc $\delta$ iá＠pa $\tau i \varsigma @ r q a n s ~ o u ̉ @ b ~ \pi i \sigma \tau \varepsilon u ́ \omega @ v i a a 2 p ~ a u ̉ \tau o ́ s @ r p d m s ~$

 $\pi 0$ 的＠vipa1s
20．19．каi＠cc $\eta \eta \tau \varepsilon \omega @ v i a 33 p ~ \varepsilon ̇ \pi ı \beta \alpha ́ \lambda \lambda \omega @ v n a a ~ \varepsilon ̇ \pi i @ p a ~ \alpha u ̉ \tau o ́ s @ r p a m s ~ o ́ @ d a f p ~ \chi \varepsilon i p @ n a f p c ~ \chi \alpha i @ c c ~$ фоßُ́ $\omega @$ viap3p
20．25．$\dot{\alpha} \pi \circ \delta i \dot{\delta} \omega \mu \mu @ v d a a 2 p$ ó＠danp Kaĩ $\alpha p @ n g m s p$ Kaĩ $\alpha p @ n d m s p$ xai＠cc ó＠danp ó＠dgms Өzós＠ngmsc ó＠ddms $\theta$ عós＠ndmsc
20．27． 上a $\delta \delta o u x a i ̃ o s @ n g m p p ~$
20．28．M $\omega u ̈ \sigma \tilde{j} @ n n m s p \gamma \rho \alpha ́ \phi \omega @ v i a 3 s$
20．29．$\dot{\varepsilon} \pi \tau \dot{\alpha} @ a c---n \dot{\alpha} \delta \varepsilon \lambda \phi o ́ s @ n n m p c$
20．31．ó＠dnmp $\dot{\varepsilon} \pi \tau \alpha \dot{a}$ ac－－－n $\dot{\alpha} \pi 0 \theta v{ }^{\prime} \sigma x \omega @ v i a a 3 p$
20．33．тís＠rqgms aủtós＠rpgmp үivoual＠vipm3s $\gamma \cup v \eta \dot{n} n n f s c$ ċv＠pd ó＠ddfs ảvá $\sigma \tau \alpha \sigma ı s @ n d f s c$

үацह́ $\omega @ v i p a 3 p$ каi＠cc $\gamma \alpha \mu i \sigma x \omega @ v i p p 3 p$

 ov̈tを＠cc $\gamma \alpha \mu i \zeta \omega @ v i p p 3 p$

عi $\mu i @ v i p a 3 p ~ \delta ́ @ d g m s$ Өzós＠ngmsc ó＠dgfs ává $\sigma \tau \alpha \sigma ı @ n g f s c ~ v i o ́ s @ n n m p c$
20．39．$\gamma p a \mu \mu \alpha \tau \varepsilon u ́ s @ n n m p c \lambda \varepsilon ́ \gamma \omega @ v i a a 3 p \delta ı \delta \dot{\alpha} \sigma x a \lambda 0 s @ n v m s c \times \alpha \lambda \omega ̃ s @ b \lambda \varepsilon ́ \gamma \omega @ v i a 22 s$
20．41．$\tau i \varsigma @ r q n n s ~ \sigma ن ́ @ r p d-p ~ \delta o x \varepsilon ́ \omega @ v i p a 3 s ~ \pi \varepsilon p i @ p g ~ o ́ @ d g m s ~ X p ı \sigma \tau o ́ s @ n g m s p ~ \tau i s @ r q g m s ~$
viós＠nnmsc عi $\mu i @ v i p a 3 s ~ \lambda \varepsilon ́ \gamma \omega @ v i p a 3 p ~ a v ̉ \tau o ́ s @ r p d m s ~ \Delta a v i ́ d @ n g m s p ~$
20．44．$\Delta$ aví＠nnmsp xúpıos＠namsc aủ $\tau o ́ s @ r p a m s ~ x a \lambda \varepsilon ́ \omega @ v i p a 3 s ~$



21．9．$\pi$ ó $\lambda \varepsilon \mu 0 \varsigma @ n a m p c \delta \varepsilon i ̃ @ v i p a 3 s ~ o v ̃ i \tau o s @ r d a n p ~ \gamma i v o \mu a!@ v n a m ~$

21.11. $\lambda 0 ı \mu o ́ s @ n n m p c$ xaí@cc $\lambda \iota \mu o ́ s @ n n f p c / n n m p c ~ \sigma \varepsilon ı \sigma \mu o ́ s @ n n m p c \tau \varepsilon ́ @ c c \phi o ́ \beta \eta \tau \rho o v @ n n n p c \tau \varepsilon ́ @ c c$ каi@cc $\quad \eta \mu \varepsilon i ̃ o v @ n n n p c ~ a ̀ \pi o ́ @ p g ~ o u ̉ p a v o ́ s @ n g m s c ~$


21.14. $\mu \dot{\eta} @ x \pi \rho o \mu \varepsilon \lambda \varepsilon \tau \alpha ́ \omega @ v n p a ~ \alpha ̇ \pi 0 \lambda 0 \gamma \varepsilon ́ o \mu a!@ v n a p ~$

21.16. ن́ $\pi$ ó@pg $\sigma u \gamma \varepsilon v \dot{\eta} @ a n g m p n$



'I $\varepsilon p o v \sigma \alpha \lambda \dot{\eta} \mu @ n a f s p$
 ह̇ $\pi i @ p g$ ó@dgfs $\gamma \tilde{\eta} @ n g f s c$ Өá $\lambda \alpha \sigma \sigma \alpha @ n g f s c x u \mu \alpha i v \omega @ v p p a g f s$
 үáp@cc ó@dnfp $\delta \dot{v} v a \mu ı$ @nnfpc ó@dgmp oủpavós@ngmpc $\sigma \alpha \lambda \varepsilon \dot{v} \omega @ v i f p 3 p$
21.27. xai@cc тóтє@b ópáw@vifm3p ó@dams viós@namsc ó@dgms ävOp $\omega \pi 0$ @@ngmsc



21.29. $\pi \alpha$ paßo入ń@nafsc ópá $@$ @daa2p ó@dafs $\sigma u x \tilde{\eta} @ n a f s c$ xai@cc $\pi \tilde{\alpha} s @ a i a n p n ~ \delta ́ @ d a n p ~$

ס́́vסpov@nanpc
21.30. ö $\tau \alpha \nu @ c s \pi \rho o \beta \alpha ́ \lambda \lambda \omega @ v s a a 3 p ~ o ́ @ d a m s ~ x a \rho \pi o ́ s @ n a m s c ~ a u ̉ \tau o ́ s @ r p g m p ~ \gamma ı v \omega ́ \sigma x \omega @ v i p a 3 p ~ o ́ @ d n m p ~$


 21.32. ả $\mu \dot{\prime} \nu @ t \quad \lambda \varepsilon ́ \gamma \omega @ v i p a 1 s ~ \sigma \dot{v} @ r p d-p ~ o v ̉ @ b \mu \dot{\prime} @ x \pi \alpha p \varepsilon ́ p \chi o \mu a ı @ v s a a 3 s ~ o ́ @ d n m s ~ o u ̉ p a v o ́ s @ n n m s c ~$ xai@cc ó@dnfs $\gamma \tilde{\eta} @ n n f s c$ عi@cs $\mu \dot{r} @ x \pi \tilde{\alpha} \varsigma @ a i n n p n \gamma i v o \mu a!@ v s a m 3 s$
入ó $\gamma 05 @ n n m s c$ ह̇ $\gamma \omega$ @rpgms $\mu \varepsilon ́ v \omega @ v i p a 3 s ~ \varepsilon i s @ p a ~ o ́ @ d a m s ~ \alpha i \omega ́ v @ n a m s c ~$
 xapסía@nnfpc s่v@pd xpaı $\pi \alpha ́ \lambda \eta @ n d f s c x \alpha i @ c c ~ \mu \varepsilon ́ \theta \eta @ n d f s c ~ x a i @ c c ~ \beta ı \omega \tau ı x o ́ s @ a n d f p n ~ \mu \varepsilon ́ p ı \mu \nu a @ n d f p c ~$
 21.35. $\omega$ @@cs $\pi \alpha \gamma i \varsigma @ n n f s c$


21.38. xai@cc $\pi \tilde{\alpha} 5 @ a i n m s n ~ o ́ @ d n m s ~ \lambda a o ́ s @ n n m s c ~ o ́ p \theta p i ́ f \omega @ v i i a 3 s ~ \varepsilon ̇ v @ p d ~ o ́ @ d d n s ~ i \varepsilon p o ́ v @ n d n s c ~$ ả $x$ v́ $\omega @ v n p a$ aủ $\quad$ ós@rpgms
22.1. غ́optท́@nnfsc $\pi \alpha ́ \sigma \chi \alpha @ n n n s c$
22.3. $\dot{\alpha} \pi \varepsilon ́ p \chi o \mu \alpha!@ v p a a n m s ~ \delta \dot{\varepsilon} @ c c$ 'Iov́ $\delta \alpha \leq @ n n m s p ~ o ́ @ d n m s ~ x \alpha \lambda \varepsilon ́ \omega @ v p p p n m s ~ ' I \sigma x \alpha p ı \omega ́ \theta @ n n m s p$

22.4. $\sigma u \lambda \lambda a \lambda \varepsilon ́ \omega @ v i a a 3 s ~ \delta \oint d d m p ~ \sigma \tau p a \tau \eta \gamma o ́ s @ n d m p c ~ \delta ́ @ d a n s ~ \pi \omega ̃ \varsigma @ b ~ a v ̉ \tau o ́ s @ r p d m p ~$ $\pi a p a \delta i \delta \omega \mu \mu @ v s a a 3 s$ av̉ $\tau o ́ s @ r p d m p$
22.5. ápyúpıo@nansc
22.8. xai@cc $\lambda \varepsilon ́ \gamma \omega @ v i a 33 s ~ o ́ @ d d m s ~ \Pi \varepsilon ́ \tau p o s @ n d m s p ~ x a i ́ @ c c ~ o ́ @ d d m p ~ \lambda o ı \pi o ́ s @ a n d m p n ~$

 aủtós@rpdms
22.15. $\lambda \varepsilon ́ \gamma \omega @ v i a 33 s ~ \pi \rho o ́ s @ p a ~ \alpha u ̉ \tau o ́ s @ r p a m p ~ \varepsilon ̇ \pi ı \theta u i ́ a @ n d f s c ~ \varepsilon ̇ \pi ı \theta u \mu ' \omega @ v i a a 1 s ~ o ́ @ d a n s ~ \pi a ́ \sigma \chi \alpha @ n a n s c ~$ દ̇бӨ'í @


 àvá $\mu \nu \eta \sigma เ \varsigma @ n a f s c$


22.22. ov̉ai@i $\delta 1 \alpha ́ @ p g$ ös@rrgms $\pi \alpha p a \delta i \delta \omega \mu ı @ v i p p 3 s ~ o ́ @ d n m s ~ v i o ́ s @ n n m s c ~ o ́ @ d g m s ~$ ävOp $\omega \pi 0 \varsigma @ n g m s c$
22.34. $\dot{\alpha} \pi \alpha \rho \nu \varepsilon ́ o \mu \alpha!@ v s a m 2 s$
22.41. 火аi@cc aủтós@rpnms ả $\pi 0 \sigma \pi \dot{\alpha} \omega @ v i a p 3 s ~ a ̉ \pi o ́ @ p g ~ a v ̉ \tau o ́ s @ r p g m p ~ \omega ́ \sigma \varepsilon i @ b ~ \lambda i \theta o s @ n g m s c ~$

 $\chi \alpha i \rho \omega @ v d p a 2 s \dot{\rho} \alpha \beta i @ n v m s c$
22.48. $\phi i \lambda \eta \mu a @ n d n s c \pi a p a \delta i \delta \omega \mu!@ v i p a 2 s$
22.63. $\delta @ d n m p ~ \sigma v v \varepsilon ́ \chi \omega @ v p p a n m p ~ \varepsilon ́ \mu \pi \alpha i \zeta \omega @ v i i a 3 p ~ \delta \varepsilon ́ p \omega @ v p p a n m p ~$
22.64. 火аi@cc $\tau \dot{\pi} \pi \tau \omega @ v p p a n m p ~ x \alpha i @ c c ~ \lambda \varepsilon ́ \gamma \omega @ v p p a n m p \pi \rho o \phi \eta \tau \varepsilon \dot{v} \omega @ v d a a 2 s ~ \tau i ́ @ r q n m s ~ \varepsilon i \mu i @ v i p a 3 s$ ס@dnms $\pi \alpha{ }^{i} \omega @ v p a a n m s ~ \sigma \dot{0} @ r p a-s$
22.66. $\dot{\alpha} \pi \dot{\alpha} \gamma \omega @ v i a 33 p \varepsilon i \varsigma @ p a ~ o ́ @ d a n s ~ \sigma u v \varepsilon ́ d p ı v @ n a n s c ~$
 oủ@b $\mu \dot{\prime} @ x \pi / \sigma \tau \varepsilon v ่ \omega @ v s a a 2 p$
22.69. à $\pi \dot{\prime} @ p g$ ó@dgns vṽv@b si $\mu i @ v i f m 3 s$ ó@dnms viós@nnmsc ó@dgms ä $\nu \theta \rho \omega \pi 0 s @ n g m s c$ xáӨnua!@vppmnms ह̇x@pg $\delta \varepsilon \xi$ tós@angnpn ó@dgfs $\delta \dot{v} v a \mu ı s @ n g f s c ~ \delta \dot{d} d g m s \theta \varepsilon o ́ s @ n g m s c$
22.70. $\sigma \dot{\cup} @ r p n-s ~ o u ̃ v @ c c ~ o ́ @ d n m s ~ v i o ́ s @ n n m s c ~ o ́ @ d g m s ~ \theta \varepsilon o ́ s @ n g m s c ~ \varepsilon i \mu i @ v i p a 2 s ~ o ́ @ d n m s ~ \delta ́ ́ @ c c ~$


23.2. व้p $\chi \omega @ v i a m 3 p \delta \varepsilon ́ @ c c \chi \alpha \tau \eta \gamma \circ p \varepsilon ́ \omega @ v n p a ~ a u ̉ \tau o ́ s @ r p g m s ~ \lambda \varepsilon ́ \gamma \omega @ v p p a n m p ~ o v ̃ \tau o s @ r d a m s ~$


 xai@cc $\lambda \varepsilon ́ \gamma \omega @ v p p a a m s$ ह́autoũ@rxams $\beta a \sigma i \lambda \varepsilon u ́ s @ n a m s c$ Xpıनтós@namsp
 фทцi@viaa3s $\sigma \dot{( } @ r p n-s \lambda \varepsilon ́ \gamma \omega @ v i p a 2 s$
23.7. Пı $\lambda \tilde{\alpha} \tau 0 \varsigma @ n n m s p ~ \alpha ̉ v a \pi \varepsilon ́ \mu \pi \omega @ v i a a 3 s ~ \alpha u ̉ \tau o ́ s @ r p a m s ~ \pi \rho o ́ s @ p a ~ ' H p \omega ́ \delta \eta s @ n a m s p ~$
23.8. @dnms 'Hp $\dot{\delta} \delta \eta s @ n n m s p ~ \delta \dot{p a ́ \omega @ v p a a n m s ~ \delta ́ @ d a m s ~ ’ I \eta \sigma o u ̃ s @ n a m s p ~ \chi \alpha i ́ p \omega @ v i a p 3 s ~ \lambda i ́ \alpha v @ b ~}$
23.9. aủtós@rtnms ס́́@cc oủdziऽ@rians à $\pi 0 x p i v o \mu a!@ v i a m 3 s ~ \alpha u ̉ t o ́ s @ r p d m s ~$
23.18. Bapaßßãs@namsp
23.19. סıá@pa фóvos@namsc
 aủ $\tau$ ós@rpams $\sigma \tau \alpha u \rho_{0} \omega @$ vnap


 тótos＠nnmsc $\sigma \tau \alpha u p o ́ \omega @ v i a 33 p$ aủ $\tau o ́ s @ r p a m s$
 oủ＠b үáp＠cc oĩ $\delta$＠vixa3p $\tau i s @ r q a n s \pi o เ \varepsilon ́ \omega @ v i p a 3 p$
23．44．̈̈pa＠nnfsc s̈x子 $\because$＠nafsc


23．46．ф $\omega v \varepsilon ́ \omega @ v p a a n m s ~ \mu \varepsilon ́ \gamma a s @ a n d f s n ~ \phi \omega v \eta ́ @ n d f s c ~ \delta ~ @ d n m s ~ ' I \eta \sigma o u ̃ s @ n n m s p ~ \lambda \varepsilon ́ \gamma \omega @ v i a a 3 s ~$ $\pi \alpha \tau \eta ́ p @ n v m s c \varepsilon i s @ p a \chi \varepsilon i ́ p @ n a f p c ~ \sigma u ́ @ r p g-s ~ \pi \alpha p a \tau i \theta \eta \mu!@ v i p a 1 s ~ \delta ́ @ d a n s \pi \nu \varepsilon u ̃ \mu \alpha @ n a n s c ~ \varepsilon ́ \gamma \omega ́ @ r p g-s$ oن̃ $\tau 05 @ r d a n s \delta^{\prime} @ c c \lambda \varepsilon ́ \gamma \omega @ v p a a n m s ~ \varepsilon ̇ x \pi v \varepsilon ́ \omega @ v i a a 3 s$

 $\pi \rho \tilde{a} \xi \leq 15 @ n d f s c \alpha u ̉ \tau o ́ s @ r p g m p$
23．52．$\delta @ d d m s$ Пi $\lambda \tilde{\alpha} \tau 0 \varsigma @ n d m s p$ ait $\varepsilon$＠＠viam3s ó＠dans $\sigma \tilde{\omega} \mu \alpha @ n a n s c$
 $\tau i \theta \eta \mu!$ viaa3s $\varepsilon v @ p d \mu \nu \tilde{\mu} \mu \alpha @ n d n s c \lambda a \xi \varepsilon v \tau o ́ s @ a n d n s n$



 $\mu \nu \eta \mu \varepsilon i ̃ o v @ n a n s c x a i @ c c \dot{\omega} \varsigma @ c s \tau i \theta \eta \mu!@ v i a p 3 s$ ó＠dnns $\sigma \tilde{\omega} \mu \alpha @ n n n s c \alpha u ̉ \tau o ́ s @ r p g m s$
24．1．őpOpos＠ngmsc $\beta \alpha$ Ús＠angmsn हैp $\chi \circ \mu \alpha!@ v i a a 3 p ~ \varepsilon ̇ \pi i @ p a ~ o ́ @ d a n s ~ \mu \nu \tilde{\eta} \mu \alpha @ n a n s c ~ \phi \varepsilon ́ p \omega @ v p p a n f p ~$ ős＠rranp غ́тol $\mu \alpha ́ \zeta \omega @ v i a 33 p ~ a ̈ p \omega \mu a @ n a n p c ~$
24．3．。ủ＠b عن์pírxw＠viaa3p ó＠dans $\sigma \tilde{\omega} \mu a @ n a n s c$
 ä $\gamma \gamma \varepsilon \lambda 0 s @ n n m p c$ ह̇v＠pd ह̇бӨウ́s＠ndfsc $\lambda \alpha \mu \pi \rho o ́ s @ a n d f s n$

「a入ı入аía＠ndfsp


 oũtos＠rdanp ó＠ddmp モ́v $\delta \varepsilon x \alpha @ a c---n$
24．11．$\dot{\alpha} \pi เ \sigma \tau \dot{\varepsilon} \omega @ v i i a 3 p$
24．13．סv́o＠acnmpn モ̇x＠pg aủtós＠rpgmp $\pi \circ \rho \varepsilon v ́ o \mu a l @ v p p m n m p ~$
24．15．’Inбoũs＠nnmsp ह̇ $\gamma \gamma i \zeta \omega @ v p a a n m s ~ \alpha u ̉ \tau o ́ s @ r p d m p ~$
24．18．K $\lambda \varepsilon \circ \pi \tilde{\alpha} \varsigma @ n n m s p$
 o＠dams＇I $\sigma \rho \alpha{ }^{\prime} \lambda @ n a m s p$



24．30．ódams äpros＠namsc $x \lambda \alpha ́ \omega @ v p a a n m s$
 aủtós＠rpams
24．37．$\delta 0 x \varepsilon ́ \omega @ v i i a 3 p ~ a v ̉ \tau o ́ s @ r p a m s ~ ф a ́ v \tau \alpha \sigma \mu a @ n a n s c ~ \varepsilon i \mu i ́ @ v n p a ~$
24．38．xai＠cc $\lambda \varepsilon ́ \gamma \omega @ v i a a 3 s ~ \alpha u ̉ \tau o ́ s @ r p d m p ~ \tau i ́ @ r q a n s ~ \tau a p a ́ \sigma \sigma \omega @ v p x p n m p ~ \varepsilon i \mu i @ v i p a 2 p ~ x a i @ c c ~$





24．42．í $⿴ 囗 ⿱ 一 兀 寸$ ́ngmsc
24．43．غ̇бO＇i $\omega @ v i a 33 s$


We are in the process of creating a script to transform the above morphology into TEI XML as well as adding more tags (e.g., persons, placenames, topics, gaps, different editorial options, external permanent iDs and links, etc.). After our Harnack datasets above are peer-reviewed for publication, we will likely also submit the complete TEI XML dataset for peer-review. For now we simply give a sample of the schema we have adopted.

```
<?xml version="1.0" encoding="utf-8"?>
<!DOCTYPE TEI PUBLIC "-//TEI P5//DTD Main Document Type//EN" "tei_all.dtd">
<TEI xmlns = "http://www.tei-c.org/ns/1.0">
    <teiHeader>
    \(<\) fileDesc>
        <titleStmt>
            <title type="main">Harnack's Edition of the Gospel of Marcion</title>
            <author>
                <name type="main">Adolf von Harnack</name>
                <dateRange>(1851-1930)</dateRange>
            </author>
                                    <editor>
                            <name type="main">Mark G. Bilby</name>
                        <dateRange>(1976-)</dateRange>
                    </editor>
            <respStmt>
            <resp>converted into TEI-conformant markup by</resp>
            <name type="contributor">Mark G. Bilby</name>
            </respStmt>
        </titleStmt>
        <publicationStmt>
            <publisher> </publisher>
            <distributor>Available through the publisher's FigShare repository at
            <xptr url="https://*/HGMarc.xml" />.</distributor>
                <availability status="free">
                < \(\mathrm{p}>\) This document is distributed under the GNU v3 Public License.</p>
            </availability>
        </publicationStmt>
        </fileDesc>
        <profileDesc>
        <creation>
            <date value="1924">1924</date>
        </creation>
            <edition>
                        <date value="2021">2021</date>
                </edition>
        <langUsage>
```

```
                <language>Greek</language>
    </langUsage>
    <textClass>
        <keywords>
            <list>
                <item>Marcion of Sinope</item>
                <item>Gospel of Luke</item>
            </list>
        </keywords>
        </textClass>
    </profileDesc>
        <vocabulary-key>
        <div-type xml:id="SQE" which="Aland Synopsis parallel set"/>
        <div-type xml:id="morph" which="morphology"/>
    </vocabulary-key>
</teiHeader>
<text>
<front></front>
<body xml:lang="grc">
    <div1 type="SQE" n="A013">
            <div2 type="verse" n="3.1"><w lemma="\varepsilon่v" morph="pd">\varepsilonُv</w><w lemma="ó"
            morph="ddns">\tau\tilde{\omega}</w><w lemma="\pi\varepsilonv\tau\varepsilonx\alpha।\delta\varepsilońx\alpha\tauо\varsigma"
            morph="aodnsn">\pi\varepsilonv\tau\varepsilonxal\delta\varepsilonx\alphá\tau\omega<abbr>\iota\varepsilon'</abbr></w><w lemma="धُ\tauо\varsigma"
            morph="ndnsc">\varepsiloň\tau\varepsilonı</w><name type="person"><w lemma="Tı \beta\varepsilońpıos"
            morph="ngmsp">Ti\beta\varepsilonpíou</w><w lemma="Kaĩ\sigma\alpha\rho"
            morph="ngmsp">Kai\sigmaapos</w></name><w lemma="\varepsiloṅ\pii" morph="pg">\varepsiloṅ\pi\iota</w><w
            lemma="\delta'" morph="dgmp">\tau\tilde{v}</w><w lemma="\chipóvos"
            morph="ngmpc">\chiро́v\omega\nu</w><w lemma="Пı\lambda\tilde{~}\tauо\varsigma"
            morph="ngmsp">П\imath\lambda\alphá\tauou</w></div2>
        </div1>
        <div1 type="SQE" n="A035">
            <div2 type="verse" n="4.31"><w lemma="\chi\alpha\tau\varepsiloń\rho\chiо\mu\alpha।"
            morph="viaa3s">xa\tau\tilde{\eta}\lambda0\varepsilonv</w><w lemma="\delta" morph="dnms">o</w><w
            lemma="'I\eta\sigmaoũs" morph="nnmsp">'I\eta\sigmaoũs</w><w lemma="\varepsilonis"
            morph="pa">\varepsilonis</w><w lemma="Kaф\alpha\rhovaoú\mu" morph="nafsp">Kaф\alpha\rhov\alphaoù }\mu</w><
            lemma="\pió\lambda\iotas" morph="nafsc">\pió\lambdaı\nu</w><w lemma ="\deltá"
            morph="dgfs">\tau\tilde{n}s</w><name type="place"><w lemma="\Gammaa\lambdaı\lambda\alphai\alpha"
            morph="ngfsp">\Gamma\alpha\lambdaı\lambda\alphaí\alphas</w></name><w lemma="\varkappa\alphaí" morph="cc">xai</w><w
```



```
            morph="vppanms">\deltaı\delta\alphá\sigmax\omega\nu</w><w lemma="\varepsilonंv" morph="pd">\varepsilon`v</w><w lemma="ó"
            morph="ddfs">\tau\tilde{n}</w><w lemma="\sigmauva\gamma\omega\gamma\dot{\eta}" morph="ndfsc">\sigmauva\gamma\omega\gamma\tilde{n}</w></div2>
        </div1>
</body>
<back></back>
</text>
</TEI>
```

This lemmatized and morphologically tagged dataset contains all verses in Lk2 that 1) are explicitly indicated as not present in the Gospel of Marcion by its witnesses and 2) should be considered clear and original vocal stratum samples from Lk2. Hence, Lk2-CENP = "Lk2 Clear Explicitly Not Present." The dataset records LkR2 speaking freely apart from earlier gospel vocal-textual models. It thus provides optimal training data for computational modeling of the Lk2 vocal stratum.

The first round of delimiting the Lk2-CENP dataset involved combing through all the testimonies of GMarc to identify verses indicated by its witnesses as not present. Roth (3.2.2) provides a helpful starting place, and we concur with him that the following verse ranges are explicitly attested as not present: $1.1-2.52,3.21-38,4.1-13,8.19,9.31 \mathrm{~b}, 11.30-32,11.49-51,12.6,12.28 \mathrm{a}-\mathrm{b}, 13.1-9,13.29-$ 35, 15.11-32, 17.12c-13, 19.29-46, 20.37-38a, 21.18, 21.21-22, 22.16, 22.35-38, 22.50-51, 23.34b.

A lack of clarity from Epiphanius has given rise to different conclusions about the exact range of other content indicated as not present. For example, Epiphanius states that Marcion "cut out, 'Today
 merely indicate the absence of the paradise logion in Lk2 23.43 or is it shorthand for the absence of the entirety of Lk2 23.39-43, a passage unique to Luke among the synoptics? Based on my extensive prior research on the early Christian reception of this very passage, I find the latter to be the more likely scenario (see A346). ${ }^{803}$ A similar situation obtains in regard to Epiphanius' notice of omission in his quotation of Lk2 17.10b, which Roth reads as applying only to that half verse, whereas I take it as a shorthand reference to the omission of all of Lk2 17.7-10 (see A232). Three other minor quibbles pertain to single verses-whether to read Lk2 18.34, 19.28, and 20.18 as part of passages indicated as not present (see A262, A269, and A278).

The only other divergent conclusion involves $3.1 \mathrm{c}-20$, which Roth (3.2.3n69) on the whole reads as tacitly not present in GMarc based on Tertullian (Marc. 4.11.4), while I read its absence from GMarc as clearly attested both by Tertullian and Hippolytus (Haer. 7.31.5-6) (see A013B).

It must be remembered that Epiphanius and Tertullian did not have the advantage of the later versification of this textual data and were engaged not in data science but rather polemic. Their indications of words and passages that were not present did not consistently note precise start and stop points. Like the rabbis and their fellow early Christians, they frequently used brief quotations of unique or particularly memorable words as shorthand references to whole passages, portions, scenes, or stories. Scientific data restoration prompts us to posit the most likely conclusions based on a variety of common indication habits, rather than drawing overly thin or tentative conclusions out of an overabundance of caution.

The second round of delimiting this dataset involved sampling all of these passages and evaluating whether they are free of prior "synoptic noise", that is, whether the signals in Lk2 were their earliest

[^513]extant audio-textual broadcast, or whether they were contaminated from rebroadcasting signals from earlier voices/strata found in the synoptic gospels or any gospel for that matter. Most of the Lk2 signals proved clear, with the exception of prior noise from:

- 3.2b (Mk1) - 3.21-22 (Mk1Mt1)
- 3.3 (Mk1Jn1)
- 4.1-13 (Mt1)
- 3.4 (Jn1)
- 8.19 (Mk1)
- 3.7 (Mt1)
- 11.30-31 (Mk1)
- 3.8-9 (QnLk1Mt1)
- 12.6 (Mt1)
- 3.15 (Jn2)
- $12.28 \mathrm{a}-\mathrm{b}$ (Mt1)
- 3.16 (Mk1Mt1)
- 19.28 (Jn1)
- 3.20 (Jn1)
- 19.38 (Jn1)

Hence, the list of our compiled Lk2-CENP voice samples is: $1.1-2.52,3.1 \mathrm{c}-2 \mathrm{a}, 3.5-6,3.10-14,3.17-$ 19, 3.23-38, 9.31b, 11.32, 11.49-51, 13.1-9, 13.31-35, 15.11-32, 17.7-10, 17.12c-13, 18.31-34, 19.29-37, 19.39-46, 20.9-18, 20.37-38a, 21.18, 21.21-22, 22.16, 22.35-38, 22.50-51, 23.34b, and 23.39-43.

Given our respect for copyright law, the existence of numerous open access Greek critical edition texts of Lk2 (the Gospel of Luke in its early-orthodox canonical form), and our desire to be judicious in our use of this digital book space, we limit our dataset below only to the relevant verses from the BibleWorks Greek Morphology, which is ideal for deep CL analysis. ${ }^{804}$

This dataset totals 4024 words, representing about $21 \%$ of the total word count of Lk2. While CL and NLP analyses typically work better on higher word counts than this, our training dataset is still highly valuable, not least because classical Greek has a deeper and richer grammatical and morphological texture than most modern languages (especially English) and provides much thicker data by contrast when thoroughly tagged and processed.

[^514]

 xai@cc v̇mทpérns@nnmpc $\gamma i v o \mu u!@ v p a m n m p ~ o ́ @ d g m s ~ \lambda o ́ \gamma o s @ n g m s c ~$


 ä $\sigma \phi \dot{\lambda} \lambda \varepsilon ı @$ nafsc





 xúpros@ngmsc ä $\mu s \mu \pi \tau o \leqq @ a n n m p n$
1.7. xai@cc oủ@b si $\mu i @ v i i a 3 s ~ a u ̉ \tau o ́ s @ r p d m p ~ \tau \varepsilon ́ x v o v @ n n n s c ~ x a \theta o ́ t ı @ c s ~ \varepsilon i \mu i @ v i i a 3 s ~ o ́ @ d n f s ~$
 $\dot{\eta} \mu \varepsilon ́ p \alpha @ n d f p c$ au̇tós@rpgmp $\varepsilon i \mu i @ v i i a 3 p$




1.10. xai@cc $\pi \tilde{\alpha} s @ a i n n s n ~ \dot{\delta} @ d n n s ~ \pi \lambda \tilde{\eta} \theta o s @ n n n s c ~ \varepsilon i \mu i @ v i i a 3 s ~ \delta \dot{@ d g m s ~} \lambda$ aós@ngmsc

1.11. ópá $\omega @ v i a p 3 s ~ \delta \varepsilon ́ @ c c ~ \alpha u ̇ \tau o ́ s @ r p d m s ~ a ̈ \gamma \gamma \varepsilon \lambda o s @ n n m s c ~ x u ́ p l o s @ n g m s c ~ i ̂ \sigma \tau \eta \mu @ v p x a n m s ~ s ̇ x @ p g ~$

1.12. кai@cc $\tau \alpha \alpha^{\prime} \sigma \sigma \omega @ v i a p 3 s ~ Z a x a p i ́ a \varsigma @ n n m s p ~ o ́ p \alpha ́ \omega @ v p a a n m s ~ x a i @ c c ~ ф o ́ \beta o s @ n n m s c ~$



 ¡@dans ơvoua@nansc avitós@rpgms 'I $\omega$ ávvns@namsp





 xúpıo@@namsc ó@dams $\theta$ عós@namsc aủtós@rpgmp


 xúpıos@ndmsc $\lambda a o ́ s @ n a m s c ~ x a \tau \alpha \sigma x \varepsilon v a ́ \zeta \omega @ v p x p a m s ~$




1．19．xai＠cc $\dot{\alpha} \pi 0 x p i v o \mu \alpha ı @ v p a p n m s ~ o ́ @ d n m s ~ \ddot{\alpha} \gamma \gamma \varepsilon \lambda o s @ n n m s c ~ \lambda \varepsilon ́ \gamma \omega @ v i a a 3 s ~ a u ̉ \tau o ́ s @ r p d m s ~ \varepsilon ่ ~ \gamma \omega ́ @ r p n-~$

 oṹtos＠rdanp
1．20．$\alpha \alpha i @ c c i \delta o v i @ i ~ \varepsilon i \mu i @ v i f m 2 s ~ \sigma i \omega \pi \alpha ́ \omega @ v p p a n m s ~ x \alpha i @ c c ~ \mu \eta ́ @ x ~ \delta u ́ v a \mu \alpha ı @ v p p m n m s ~ \lambda \alpha \lambda \varepsilon ́ \omega @ v n a a ~$ ä $\chi$ pı＠pg ős＠rrgfs ทं $\mu \varepsilon ́ p a @ n g f s c ~ \gamma i v o \mu a ı @ v s a m 3 s ~ o v ̃ i \tau s @ r d n n p ~ a ̉ v \tau i @ p g ~ o ̋ s @ r r g n p ~ o u ̉ @ b ~$
 xa！pós＠namsc aủrós＠rpgmp
1．21．каi＠cc عi $\mu i @ v i i a 3 s ~ o ́ @ d n m s ~ \lambda \alpha o ́ s @ n n m s c ~ \pi \rho o \sigma \delta o x a ́ \omega @ v p p a n m s ~ o ́ @ d a m s ~ Z a \chi a p i ́ \alpha s @ n a m s p ~$ каi＠cc $\theta a u \mu \alpha ́ \zeta \omega @ v i i a 3 p$ ह̇v＠pd ó＠ddns रpovíh＠

 aủtós＠rtnms il $^{\prime} @ v i i a 3 s ~ \delta ı \alpha v \varepsilon u ́ \omega @ v p p a n m s ~ a u ̉ \tau o ́ s @ r p d m p ~ x a i @ c c ~ \delta ı \alpha \mu \varepsilon ́ v \omega @ v i i a 3 s ~ x \omega \phi o ́ s @ a n n m s n ~$
 $\lambda \varepsilon ı \tau 0 \cup p \gamma i \alpha @ n g f s c$ av̉ $\tau o ́ s @ r p g m s ~ \alpha ̇ \pi \varepsilon ́ \rho \chi o \mu \alpha ı @ v i a a 3 s ~ \varepsilon i s @ p a ~ o ́ @ d a m s ~ o i ̃ x o s @ n a m s c ~ a u ̉ \tau o ́ s @ r p g m s ~$

 $\lambda \varepsilon ́ \gamma \omega @ v p p a n f s$



「a入ı $\lambda \alpha i ́ a @ n g f s p$ ős＠rrdfs ővo $\mu \alpha @ n n n s c$ Na $\alpha a p a ́ @ n n f s p$

＇I $\omega$ न＇่ф＠nnmsp ṡx＠pg oĩxos＠ngmsc $\Delta$ avíd＠ngmsp xai＠cc ó＠dnns ővoua＠nnnsc ó＠dgfs тap日Évos＠ngfsc Mapía＠nnfsp
1．28．xai＠cc $\varepsilon i \sigma \varepsilon ́ p \chi o \mu \alpha!@ v p a a n m s ~ \pi \rho o ́ s @ p a ~ \alpha u ̉ \tau o ́ s @ r p a f s ~ \lambda \varepsilon ́ \gamma \omega @ v i a a 3 s ~ \chi \alpha i ́ p \omega @ v d p a 2 s ~$ $\chi$ 人pıтów＠vpxpvfs ó＠dnms xúpros＠nnmsc $\mu \varepsilon \tau \dot{\alpha} @ p g$ $\sigma \dot{1} @ r p g-s$
 $\pi 0 \tau \alpha \pi o ́ s @ a q n m s n \varepsilon i \mu i @ v o p a 3 s$ ó＠dnms à $\sigma \pi \alpha \sigma \mu o ́ s @ n n m s c o v ̃ \tau 0 s @ r d n m s$

Mapía＠nvfsp $\dot{v} p i ́ \sigma x \omega @ v i a a 2 s ~ \gamma a ́ p @ c c ~ \chi a ́ p ı s @ n a f s c ~ \pi a p a ́ @ p d ~ o ́ @ d d m s ~ \theta \varepsilon o ́ s @ n d m s c ~$
1．31．xai＠cc iठov́＠i $\sigma u \lambda \lambda \alpha \mu \beta \alpha ́ v \omega @ v i f m 2 s ~ \varepsilon ̇ v @ p d ~ \gamma \alpha \sigma \tau ท ' p @ n d f s c ~ x a i @ c c ~ \tau i x \tau \omega @ v i f m 2 s ~ v i o ́ s @ n a m s c ~$ xai＠cc ка入દ́ $\omega @ v i f a 2 s ~ o ́ @ d a n s ~ o ̋ v o \mu a @ n a n s c ~ \alpha u ̉ \tau o ́ s @ r p g m s ~ ' I n \sigma o u ̃ s @ n a m s p ~$
 xai＠cc סídw $\mu \mathrm{l} @ \mathrm{vifa3s}$ aủtós＠rpdms xúpros＠nnmsc ó＠dnms $\theta$ عós＠nnmsc ó＠dams $\theta$ póvos＠namsc


 1．34．$\lambda \varepsilon ́ \gamma \omega @ v i a 33 s \delta^{\prime} @ c c$ Mapía＠nnfsp $\pi \rho o ́ s @ p a ~ o ́ @ d a m s ~ \alpha ̈ \gamma \gamma \varepsilon \lambda o s @ n a m s c \pi \tilde{\omega} \varsigma @ b$ हi $\mu i @ v i f m 3 s$ oن̃ंтos＠rdnns ह̇ $\pi \varepsilon i @ c s \dot{\alpha} v \dot{p} \rho @ n a m s c o u ̉ @ b \gamma เ v \omega ́ \sigma x \omega @ v i p a 1 s$
1．35．xai＠cc ả $\pi 0 x p i v o \mu a ı @ v p a p n m s ~ o ́ @ d n m s ~ a ̈ \gamma \gamma \varepsilon \lambda o s @ n n m s c ~ \lambda \varepsilon ́ \gamma \omega @ v i a a 3 s ~ a u ̉ \tau o ́ s @ r p d f s ~$

 ка入é $\omega @ v i f p 3 s$ viós＠nnmsc $\theta$ zós＠ngmsc
 $\sigma u \lambda \lambda \alpha \mu \beta \dot{\alpha} v \omega @ v i x a 3 s$ viós＠namsc Ėv＠pd $\gamma \tilde{\eta} p a s @ n d n s c$ av̉rós＠rpgfs xai＠cc oṽंтos＠rdnms
 1．37．ötı＠cs ov̉＠b áduvaté $\omega @ v i f a 3 s ~ \pi \alpha p a ́ @ p g ~ o ́ @ d g m s ~ \theta \varepsilon o ́ s @ n g m s c ~ \pi \tilde{\alpha} \varsigma @ a i n n s n ~ \dot{~} \tilde{\eta} \mu \alpha @ n n n s c$

 o＠dnms $\ddot{\alpha} \gamma \gamma \varepsilon \lambda o s @ n n m s c$

 ＇Ioúdas＠ngmsp
 $\dot{\alpha} \sigma \pi \dot{\alpha} \zeta 0 \mu \alpha ı @ v i a m 3 s$ ó＠dafs＇E $\lambda ı \sigma \dot{\beta} \beta \varepsilon \tau @ n a f s p$

 av̉тós＠rpgfs xai＠cc $\pi i \mu \pi \lambda \eta \mu i @ v i a p 3 s \pi \nu \varepsilon u ̃ \mu \alpha @ n g n s c ~ \alpha ̈ \gamma 10 s @ a n g n s n ~ o ́ @ d n f s ~ ' E \lambda ı \sigma \alpha ́ \beta \varepsilon \tau @ n n f s p ~$ 1．42．xai＠cc àvaф $\omega v \varepsilon ́ \omega @ v i a 33 s$ xpavyń＠ndfsc $\mu \varepsilon ́ \gamma a s @ a n d f s n x a i @ c c \lambda \varepsilon ́ \gamma \omega @ v i a a 3 s \varepsilon u ̉ \lambda o \gamma \varepsilon ́ \omega @ v p x p n f s$
 кoi入ía＠ngfsc $\sigma \dot{@} @ r p g-s$
 o＠dgms xúpios＠ngmsc ह̇ $\gamma \dot{\omega} @ r p g-s \pi \rho o ́ s @ p a ~ \varepsilon ̇ \gamma \omega ́ @ r p a-s$
1．44．ídov́＠i $\gamma$ áp＠cc $\dot{s} @ c s \gamma^{\prime}$ vo $\mu \alpha!@ v i a m 3 s ~ o ́ @ d n f s ~ \phi \omega \nu \dot{\prime} @ n n f s c ~ o ́ @ d g m s ~ \dot{\alpha} \sigma \pi \alpha \sigma \mu o ́ s @ n g m s c$


1．45．xai＠cc $\mu \alpha x \alpha ́ p r o s @ a n n f s n ~ o ́ @ d n f s ~ \pi ı \sigma \tau \varepsilon u ́ \omega @ v p a a n f s ~ o ̈ \tau ı @ c s ~ \varepsilon i \mu i @ v i f m 3 s ~ \tau \varepsilon \lambda \varepsilon i ́ \omega \sigma ı ৎ @ n n f s c ~$ o＠ddnp $\lambda a \lambda$ ह́ $\omega @ v p x p d n p$ aủ $\tau o ́ s @ r p d f s ~ \pi a p a ́ @ p g ~ x u ́ p ı o s @ n g m s c ~$
1．46．xai＠cc $\lambda \varepsilon ́ \gamma \omega @ v i a a 3 s ~ M a p i ́ a @ n n f s p ~ \mu \varepsilon \gamma a \lambda u ́ v \omega @ v i p a 3 s ~ o ́ @ d n f s ~ \psi u \chi \dot{\eta} @ n n f s c ~ \varepsilon ̇ \gamma \omega ́ @ r p g-s ~ \delta ~ @ d a m s ~$ xúpios＠namsc
 ס＠ddms $\sigma \omega \tau$ ńp＠ndmsc $\varepsilon \gamma \omega$＠rpg－s

 үعvєá＠nnfpc
 ä $\gamma 105 @ a n n n s n$ ó＠dnns ővoua＠nnnsc aủtós＠rpgms
 фо $\varepsilon^{\prime} \omega @ v p p m d m p \alpha u ̉ \tau o ́ s @ r p a m s$
1．51．$\pi 0$ เદ́ $\omega @ v i a a 3 s x p a ́ \tau o s @ n a n s c ~ \varepsilon ̇ v @ p d ~ \beta p a x i ́ \omega v @ n d m s c ~ a u ̉ \tau o ́ s @ r p g m s ~ \delta ı \alpha \sigma x o p \pi i \zeta \omega @ v i a a 3 s ~$


тaাєıvós＠anampn

غ̇彑 $\alpha \pi 0 \sigma \tau \varepsilon \dot{\lambda} \lambda \lambda \omega @ v i a 33 s$ x vós＠anampn
 દ’入عos＠ngnsc
1．55．火аӨஸ́s＠cs $\lambda \alpha \lambda \varepsilon ́ \omega @ v i a a 3 s ~ \pi \rho o ́ s @ p a ~ o ́ @ d a m p ~ \pi \alpha \tau ท ́ p @ n a m p c ~ \varepsilon ̇ \gamma \omega ́ @ r p g-p ~ o ́ @ d d m s ~$

 xai@cc ن́ $\pi 0 \sigma \tau \rho \varepsilon ́ \phi \omega @ v i a a 3 s ~ \varepsilon i \varsigma @ p a ~ o ́ @ d a m s ~ o i ̃ x o s @ n a m s c ~ a u ̉ \tau o ́ s @ r p g f s ~$
 au̇tós@rpafs xai@cc $\gamma \varepsilon v \sim \alpha ́ \omega @ v i a a 3 s ~ v i o ́ s @ n a m s c ~$

 aủtós@rpgfs xai@cc $\sigma v \gamma \chi a i ́ p \omega @ v i i a 3 p ~ a v ̉ \tau o ́ s @ r p d f s ~$

 ővoua@ndnsc ó@dgms $\pi \alpha \tau \eta \eta^{\prime} @ n g m s c \quad$ vủtós@rpgms Zaxapías@namsp 1.60. xai@cc $\dot{\alpha} \pi 0 x p i v o \mu \alpha ı @ v p a p n f s ~ o ́ @ d n f s ~ \mu \dot{\eta} \tau \eta p @ n n f s c \alpha u ̉ \tau o ́ s @ r p g m s ~ \lambda \varepsilon ́ \gamma \omega @ v i a a 3 s ~ o u ̉ x i @ b ~$ $\dot{\alpha} \lambda \lambda \alpha \alpha^{@ c c} x \alpha \lambda \varepsilon ́ \omega @ v i f p 3 s$ 'I $\omega \dot{\alpha} \nu \nu \eta s @ n n m s p$
1.61. xai@cc $\lambda \varepsilon ́ \gamma \omega @ v i a a 3 p \pi \rho o ́ s @ p a ~ a u ̉ \tau o ́ s @ r p a f s ~ o ̈ \tau ı @ c s ~ o u ́ \delta \varepsilon i ́ \varsigma @ r i n m s ~ \varepsilon i \mu i @ v i p a 3 s ~ \varepsilon ̇ x @ p g ~ o ́ @ d g f s ~$

 $\theta \varepsilon ́ \lambda \omega @ v o p a 3 s$ x $\alpha \lambda$ ह́ $\omega @ v n p p$ aủ $\tau$ ós@rpans
1.63. xai@cc aité $\omega @ v p a a n m s ~ \pi ı v a x i \delta ı v @ n a n s c ~ \gamma p a ́ \phi \omega @ v i a 33 s ~ \lambda \varepsilon ́ \gamma \omega @ v p p a n m s ~ ' I \omega a ́ v \nu \eta s @ n n m s p ~$

 $\gamma \lambda \tilde{\omega} \sigma \sigma \alpha @ n n f s c$ aủ $\tau$ śs@rpgms xai@cc $\lambda \alpha \lambda \varepsilon ́ \omega @ v i i a 3 s ~ \varepsilon u ̉ \lambda o \gamma \varepsilon ́ \omega @ v p p a n m s ~ o ́ @ d a m s ~ \theta \varepsilon o ́ s @ n a m s c ~$
 aủ $\tau$ ós@rpamp xai@cc ह̇v@pd ő $\lambda$ os@andfsn ó@ddfs ojpsıvós@ndfsc ó@dgfs ’Iouסaia@ngfsp סıa入a入દ́ $\omega @ v i i p 3 s \pi \tilde{\alpha} \varsigma @ a i n n p n ~ \delta @ d n n p ~ \dot{~} \tilde{\eta} \mu \alpha @ n n n p c ~ o \tilde{i} \tau o s @ r d n n p$
 aủ $o ́ s @ r p g m p \lambda \varepsilon ́ \gamma \omega @ v p p a n m p ~ \tau i s @ r q n n s$ äpa@x ó@dnns $\pi \alpha ı \delta_{0} \nu @ n n n s c ~ o v ̃ \tau o s @ r d n n s ~ \varepsilon i \mu i ́ @ v i f m 3 s$

1.67. xai@cc Zaxapías@nnmsp ó@dnms $\pi \alpha \tau \eta \dot{p} @ n n m s c$ aủтós@rpgms $\pi i \mu \pi \lambda \eta \mu!@ v i a p 3 s$



 $\Delta \alpha{ }^{\prime} i \delta @ n g m s p \pi \alpha i ̃ @ n g m s c ~ \alpha u ̉ \tau o ́ s @ r p g m s ~$
 $\pi \rho \circ \phi \dot{\eta} \tau \eta \zeta @ n g m p c \alpha u ̉ \tau o ́ s @ r p g m s$
 ס@dgmp $\mu / \sigma$ '́ $\omega @ v p p a g m p ~ \varepsilon ่ \gamma \omega ́ @ r p a-p$














 عip $\eta \dot{\nu} \eta @ n g f s c$
1．80．$\delta @ d n n s \delta \varepsilon ́ @ c c \pi \alpha i \delta i o v @ n n n s c \alpha u ̉ \xi \alpha v \omega @ v i i a 3 s ~ x \alpha i @ c c ~ x p a \tau \alpha i o ́ \omega @ v i i p 3 s ~ \pi v \varepsilon u ̃ \mu \alpha @ n d n s c ~ x \alpha i @ c c ~$
 $\pi \rho o ́ s @ p a \delta @ d a m s$ ’I $\sigma$ 人án $\lambda @ n a m s p$
 סó $\gamma \mu a @ n n n s c \pi \alpha p a ́ @ p g ~ K a i ̃ \sigma \alpha p @ n g m s p ~ A u ̉ \gamma o v ̃ \sigma \tau o s @ n g m s p ~ a ̉ \pi o \gamma p a ́ \phi \omega @ v n p e ~ \pi \tilde{\alpha} s @ a i a f s n ~ o ́ @ d a f s ~$ oixovرќvท＠nafsc
 इupía＠ngfsp Kupク́vıos＠ngmsp
 غ́autoũ＠rxgms $\pi$ ó $\lambda ı s @ n a f s c$

 ö $\tau \tau 15 @ r r n f s ~ x a \lambda \varepsilon ́ \omega @ v i p p 3 s$ B $\eta \theta \lambda \varepsilon ́ \varepsilon \mu @ n n f s p \delta i \alpha ́ @ p a ~ o ́ @ d a n s ~ \varepsilon i \mu i ́ @ v n p a ~ \alpha u ̉ \tau o ́ s @ r p a m s ~ \varepsilon ̇ x @ p g ~$ oĩxos＠ngmsc xai＠cc $\pi a \tau p i \alpha ́ @ n g f s c \Delta a v i ́ \delta @ n g m s p$
 ह́ $\gamma x$ vos＠andfsn
 o＠dnfp ทं $\mu$ ќpa＠nnfpc ó＠dgns $\tau i x \tau \omega @ v n a a ~ a u ̉ \tau o ́ s @ r p a f s ~$




 $\pi 0^{\prime} \mu \nu \eta @ n a f s c$ aủ $\quad$ ós＠rpgmp
 xúpıos＠ngmsc $\pi \varepsilon p i \lambda \alpha ́ \mu \pi \omega @ v i a a 3 s ~ a v ̉ \tau o ́ s @ r p a m p ~ x \alpha i @ c c ~ ф o \beta \varepsilon ́ ' \omega @ v i a p 3 p ~ \phi o ́ \beta o s @ n a m s c ~$ $\mu \varepsilon ́ \gamma a s @ a n a m s n$

 $\pi \tilde{\alpha} \varsigma @ a i d m s n$ ó＠ddms $\lambda$ aós＠ndmsc
 Xpıテтós＠nnmsp xúpios＠nnmsc ह̇v＠pd $\pi$ ó $\lambda$ ls＠ndfsc $\Delta \alpha u i ́ \delta @ n g m s p$ 2．12．xai＠cc oũtos＠rdnns $\sigma u ́ @ r p d-p ~ \delta @ d n n s ~ \sigma \eta \mu \varepsilon i ̃ o v @ n n n s c ~ \varepsilon u ́ p i ́ \sigma x \omega @ v i f a 2 p ~ \beta p \varepsilon ́ \phi o s @ n a n s c ~$

 $\sigma \tau p a \tau i \alpha ́ @ n g f s c ~ o u ̉ p a ́ v i o s @ a n g f s n ~ \alpha i v \varepsilon ́ \omega @ v p p a g m p ~ o ́ @ d a m s$ $\theta$ عós＠namsc xai＠cc $\lambda \varepsilon ́ \gamma \omega @ v p p a g m p$
 ह̇v＠pd ${ }^{2} \nu \theta \rho \omega \pi 0 \varsigma @ n d m p c \varepsilon u ̉ \delta o x i ́ a @ n g f s c$
 oủpavós＠namsc ó＠dnmp ä $\gamma \gamma \varepsilon \lambda 0 s @ n n m p c ~ o ́ @ d n m p \pi o r \mu \dot{\nu}$＠nnmpc $\lambda \alpha \lambda \varepsilon \varepsilon^{\prime} \omega @ v i i a 3 p \pi \rho o ́ s @ p a$ $\dot{\alpha} \lambda \lambda \dot{\eta} \lambda \omega \nu @ r e a m p \delta \varepsilon^{\prime} p \chi o \mu a!@ v s a 1 p \delta \dot{\eta} @ x$ ź $\omega$＠


 Mapía＠nafsp xai＠cc ó＠dams＇I $\omega \sigma^{\prime} \phi @ n a m s p ~ x \alpha i @ c c ~ \delta ~ @ d a n s ~ \beta p \varepsilon ́ \phi o s @ n a n s c ~ x \varepsilon i ̃ \mu \alpha ı @ v p p p a n s ~$ ह̇v＠pd ó＠ddfs фátvク＠ndfsc
2．17．ópá $\omega @ v p a a n m p ~ \delta \varepsilon ́ @ c c ~ \gamma \nu \omega p i \zeta \omega @ v i a a 3 p ~ \pi \varepsilon p i ́ p g ~ \delta ́ @ d g n s ~ \rho ं ~ \tilde{\eta} \mu \alpha @ n g n s c ~ \delta ́ @ d g n s ~$

2．18．xaí＠cc $\pi \tilde{a} 5 @ a i n m p n ~ \delta @ d n m p ~ a ̉ x o v ́ \omega @ v p a a n m p ~ \theta a u \mu a ́ \zeta \omega @ v i a a 3 p \pi \varepsilon p i @ p g ~ o ́ @ d g n p ~$

 $\sigma u \mu \alpha \dot{\lambda} \lambda \lambda \omega @ v p p a n f s$ ह̇v＠pd ó＠ddfs xapdía＠ndfsc aủzós＠rpgfs
 aivé $\omega @ v p p a n m p$ ó＠dams $\theta \varepsilon o ́ s @ n a m s c ~ \varepsilon ̇ \pi i @ p d ~ \pi \tilde{\alpha} s @ a i d n p n ~ o ̋ s @ r r d n p ~ a ̉ x o v ́ \omega @ v i a a 3 p ~ x a i @ c c ~$ ópá $\omega @ v i a a 3 p$ xa0＇ஸ́s＠cs $\lambda \alpha \lambda{ }^{\prime} \omega @$ viap3s $\pi \rho o ́ s @ p a ~ \alpha u ̉ \tau o ́ s @ r p a m p ~$
 aủtós＠rpams xai＠b xa入é $\omega @ v i a p 3 s ~ o ́ @ d n n s ~ o ̋ v o \mu a @ n n n s c ~ a u ̉ \tau o ́ s @ r p g m s ' I \eta \sigma o u ̃ s @ n n m s p ~ o ́ @ d n n s ~$ xa入દ́ $\omega @ v p a p n n s ~ ن ́ \pi o ́ @ p g ~ o ́ @ d g m s ~ a ̈ \gamma \gamma \varepsilon \lambda o s @ n g m s c ~ \pi p o ́ @ p g ~ o ́ @ d g n s ~ \sigma u \lambda \lambda \alpha \mu \beta \alpha ́ v \omega @ v n a p ~$ aủtós＠rpams Ėv＠pd o＠ddfs 火oi入ía＠ndfsc

 ‘Izporó̀ $u \mu a @ n a n p p \pi \alpha \rho i ́ \sigma \tau \eta \mu @ v n a a ~ o ́ @ d d m s ~ x u ́ p i o s @ n d m s c ~$
2．23．火аӨஸ́s＠cs $\gamma p a ́ \phi \omega @ v i x p 3 s$ ह̇v＠pd vó $\mu 0 s @ n d m s c$ xúpıos＠ngmsc ötı＠cs $\pi \tilde{\alpha} s @ a i n n s n$
 ка入 ${ }^{\prime} \omega @ v i f p 3 s$
 vó $\mu$ os＠ndmsc xúpros＠ngmsc $\zeta \varepsilon u ̃ \gamma o s @ n a n s c ~ \tau p u \gamma \omega ́ v @ n g f p c ~ \eta ้ @ c c ~ \delta u ́ o @ a c a m p n ~ v o \sigma \sigma o ́ s @ n a m p c ~$ $\pi \varepsilon p เ \sigma \tau \varepsilon p \alpha ́ @ n g f p c$
 ővo $\alpha$＠
 xai＠cc $\pi v \varepsilon u ̃ \mu \alpha @ n n n s c \varepsilon i \mu i @ v i i a 3 s ~ a ̌ \gamma 10 s @ a n n n s n ~ \varepsilon ̇ \pi i @ p a ~ a v ̉ \tau o ́ s @ r p a m s ~$
2．26．xai＠cc $\boldsymbol{\varepsilon i \mu i @ v i i a 3 s ~ a u ̇ \tau o ́ s @ r p d m s ~ \chi p \eta \mu a \tau i \zeta \omega @ v p x p n n s ~ i ́ \pi o ́ @ p g ~ o ́ @ d g n s ~} \pi \nu \varepsilon u ̃ \mu \alpha @ n g n s c ~ o ́ @ d g n s$ äүros＠angnsn $\mu \dot{\eta} @ x$ ópá $\omega @ v n a a \operatorname{\theta áva\tau os@namsc~\pi \rho iv@cs~\eta ้@cc~}{ }^{2} \nu @ x$ ópá $\omega @ v s a a 3 s$ ó＠dams Xpıбтós＠namsp xúpıos＠ngmsc


 тєpi＠pg aủzós＠rpgms


2．29．vũv＠b $\dot{\alpha} \pi 0 \lambda \dot{\omega} \omega @ v i p a 2 s ~ \delta ́ @ d a m s ~ \delta o u ̃ \lambda o s @ n a m s c ~ \sigma u ́ @ r p g-s ~ \delta \varepsilon \sigma \pi o ́ \tau \eta s @ n v m s c ~ x a \tau \alpha ́ @ p a ~ o ́ @ d a n s ~$

 s

 ＇Iopaทㄱ＠ngmsp
 $\begin{aligned} & \\ & \mu \mu \alpha ́ \zeta \omega @ v p p a n m p ~ \varepsilon ̇ \pi i @ p d ~ \delta ~\end{aligned} d d n p \lambda \alpha \lambda \varepsilon ́ \omega @ v p p p d n p \pi \varepsilon p i @ p g ~ \alpha u ̉ \tau o ́ s @ r p g m s$
2．34．xai＠cc $\varepsilon \dot{\lambda} \lambda 0 \gamma \varepsilon \varepsilon^{\prime} \omega @ v i a a 3 s ~ \alpha u ̉ \tau o ́ s @ r p a m p ~ \Sigma v \mu \varepsilon \omega ́ v @ n n m s p ~ x \alpha i @ c c ~ \lambda \varepsilon ́ \gamma \omega @ v i a a 3 s ~ \pi p o ́ s @ p a ~$

 عis＠pa $\sigma \eta \mu \varepsilon i ̃ o \nu @ n a n s c \alpha \dot{\alpha} \nu \tau i \lambda \varepsilon ́ \gamma \omega @ v p p p a n s$




 aủzós＠rpgfs




 $\pi \rho \circ \sigma \delta \varepsilon ́ \chi \circ \mu \alpha!@ v p p m d m p \lambda \dot{\prime} \tau \rho \omega \sigma \iota \_$nafsc＇I $\varepsilon \rho 0 v \sigma \alpha \lambda \eta^{\prime} \mu @ n g f s p$

 غ́autoũ＠rxgmp Na广apá＠nafsp／ngfsp
 бoфía＠ndfsc xai＠cc रápı＠nnfsc $\theta \varepsilon o ́ s @ n g m s c ~ \varepsilon i \mu i @ v i i a 3 s ~ \varepsilon ̇ \pi i @ p a ~ \alpha u ̉ \tau o ́ s @ r p a n s ~$




2．43．xai＠cc $\tau \varepsilon \lambda \varepsilon ו o ́ \omega @ v p a a g m p ~ \dot{~} @ d a f p ~ \dot{\eta} \mu \varepsilon ́ \rho \alpha @ n a f p c ~ \varepsilon ̇ v @ p d ~ \delta @ d d n s ~ \dot{v} \pi \circ \sigma \tau \rho \varepsilon ́ \phi \omega @ v n p a$ aủ $\tau$ ós＠rpamp ن́ $\pi 0 \mu \varepsilon ́ v \omega @ v i a a 3 s$＇Inбoũs＠nnmsp ó＠dnms $\pi \alpha i ̃ \varsigma @ n n m s c ~ \varepsilon ่ \nu @ p d ~ ’ I \varepsilon p o u \sigma a \lambda \eta \dot{n} \mu @ n d f s p$ xai＠cc ov̉＠b $\gamma เ v \omega \dot{\sigma} x \omega @ v i a 33 p$ ó＠dnmp roveús＠nnmpc aủzós＠rpgms
2．44．vo $\mu i \zeta \omega @ v p a a n m p ~ \delta \varepsilon ́ @ c c ~ a v ̉ \tau o ́ s @ r p a m s ~ \varepsilon i \mu i @ v n p a ~ \varepsilon ̇ v @ p d ~ o ́ @ d d f s ~ \sigma u v o \delta i ́ a @ n d f s c ~$
 $\sigma \gamma_{\gamma}$ vvis＠andmpn xai＠cc ó＠ddmp $\gamma v \omega \sigma \tau o ́ s @ a n d m p n$
2．45．xai＠cc $\mu \dot{r} @ x$ кúpí $x \omega @ v p a a n m p ~ i ́ \pi \sim \sigma \tau \rho \varepsilon ́ \phi \omega @ v i a a 3 p \varepsilon i s @ p a ~ ’ I \varepsilon p o v \sigma \alpha \lambda \dot{n} \mu @ n a f s p$ àvaそทt亡́ $@ v p p a n m p a u ̉ \tau o ́ s @ r p a m s ~$

 סı $\delta \dot{\alpha} \sigma x \alpha \lambda o s @ n g m p c x \alpha i @ c c \dot{\alpha} x o v i \omega @ v p p a a m s ~ \alpha u ̉ \tau o ́ s @ r p g m p ~ x a i @ c c ~ \varepsilon ̇ \pi \varepsilon p \omega \tau \alpha ́ \omega @ v p p a a m s ~$ aủtós＠rpamp
 oن́veซıs＠ndfsc xai＠cc ó＠ddfp ȧ $\pi o ́ x p ı \sigma ı @ n d f p c ~ a u ̉ \tau o ́ s @ r p g m s ~$

2．48．xai＠ccópá $\omega @ v p a a n m p ~ \alpha u ̉ \tau o ́ s @ r p a m s ~ \varepsilon ̇ x \pi \lambda \dot{\gamma} \sigma \sigma \omega @ v i a p 3 p x \alpha i @ c c \lambda \varepsilon ́ \gamma \omega @ v i a a 3 s ~ \pi \rho o ́ s @ p a ~$

 そう $\tau \varepsilon \in @$ viia1p $\sigma \dot{0} @ r p a-s$
2．49．xai＠cc $\lambda \varepsilon ́ \gamma \omega @ v i a a 3 s ~ \pi \rho o ́ s @ p a ~ \alpha u ̉ \tau o ́ s @ r p a m p ~ \tau i s @ r q n n s ~ o ̈ \tau ı @ c s ~ \zeta \eta \tau \varepsilon ́ \omega @ v i i a 2 p ~ \varepsilon ่ \gamma \omega ́ @ r p a-s ~ o u ̉ @ b ~$
 غ่ $\gamma \omega$＠rpa－s
2．50．xaí＠cc aủ $\tau$ ós＠rtnmp oủ＠b $\sigma v v^{\prime} \eta \mu @ v i a a 3 p ~ o ́ @ d a n s ~ \rho ं \tilde{\eta} \mu \alpha @ n a n s c ~ o ̈ s @ r r a n s ~ \lambda \alpha \lambda \varepsilon ́ \omega @ v i a a 3 s ~$ aủtós＠rpdmp

 aủtós＠rpgms $\delta ı \alpha \tau \eta \rho \varepsilon ́ \omega @ v i i a 3 s ~ \pi \tilde{\alpha} s @ a i a n p n ~ \delta ́ @ d a n p ~ \dot{~} \tilde{\eta} \mu a @ n a n p c ~ \varepsilon ̇ v @ p d ~ \delta ́ @ d d f s ~ x a p \delta i ́ a @ n d f s c ~$ aủtós＠rpgfs
 xai＠cc $\chi \dot{\alpha} p ı$＠ndfsc $\pi \alpha p \alpha ́ @ p d ~ \theta \varepsilon o ́ s @ n d m s c x \alpha i @ c c ~ a ̈ v \theta p \omega \pi o s @ n d m p c$


 ＇A
3．2a．غ̇ $\pi i @ p g \dot{\alpha} p \chi เ \varepsilon p \varepsilon u ́ s @ n g m s c ~ " A v v a s @ n g m s p ~ x a i @ c c ~ K a i ̈ a ́ \phi a s @ n g m s p ~ \gamma i v o \mu a ı @ v i a m 3 s ~$

3．5．$\pi \tilde{\alpha} \varsigma @ a i n f s n$ фápar乡＠nnfsc $\pi \lambda \eta p o ́ \omega @ v i f p 3 s$ xai＠cc $\pi \tilde{\alpha} \varsigma @ a i n n s n o p p o s @ n n n s c x \alpha i @ c c$
 xai＠cc ó＠dnfp $\tau \rho a \chi \dot{s} @ a n n f p n ~ \varepsilon i s @ p a ~ o ́ \delta o ́ s @ n a f p c ~ \lambda \varepsilon i ̃ o s @ a n a f p n ~$
3．6．xai＠cc ópá $\omega @ v i f m 3 s \pi \tilde{\alpha} s @ a i n f s n ~ \sigma \alpha ́ p \xi @ n n f s c ~ o ́ @ d a n s ~ \sigma \omega \tau ท ́ p ı v @ n a n s c ~ o ́ @ d g m s ~ \theta \varepsilon o ́ s @ n g m s c ~$ 3．10．火аi＠cc ह̇ $\pi \varepsilon p \omega \tau \alpha ́ \omega @ v i i a 3 p$ aủ $\tau$ ós＠rpams ó＠dnmp ő $\chi \lambda 0 s @ n n m p c \lambda \varepsilon ́ \gamma \omega @ v p p a n m p \tau i s @ r q a n s$ oũv＠cc $\pi$ oré $\omega @ v s a 1 p$

 ßp $\omega \mu \alpha @ n a n p c o ́ \mu o i ́ \omega s @ b \pi o t \varepsilon ́ \omega @ v d p a 3 s$
 aủ $\tau$ ós＠rpams $\delta i \delta \dot{\alpha} \sigma x a \lambda o s @ n v m s c ~ \tau i ́ s @ r q a n s ~ \pi o ı \varepsilon ́ \omega @ v s a a 1 p ~$
3．13．ó＠dnms $\delta \dot{\varepsilon} @ c c \lambda \varepsilon ́ \gamma \omega @ v i a a 3 s ~ \pi \rho o ́ s @ p a ~ a u ̉ \tau o ́ s @ r p a m p ~ \mu \eta \delta \varepsilon i ́ s @ r i a n s ~ \pi o \lambda u ́ s @ a n a n s c ~ \pi a \rho a ́ @ p a ~$ ס＠dans $\delta \iota a \tau \alpha ́ \sigma \sigma \omega @ v p x p a n s ~ \sigma u ́ @ r p d-p \pi p a ́ \sigma \sigma \omega @ v d p a 2 p$
3．14．غ̇ $\pi \varepsilon \rho \omega \tau \alpha \dot{\alpha} \omega @ v i i a 3 p \delta \varepsilon ́ @ c c \alpha u ̉ \tau o ́ s @ r p a m s ~ x \alpha i @ b ~ \sigma \tau p a \tau \varepsilon v ́ \omega @ v p p m n m p \lambda \varepsilon ́ \gamma \omega @ v p p a n m p \tau i \varsigma @ r q a n s$


3．17．ős＠rrgms ó＠dnns $\pi \tau$ v́ov＠nnnsc Ėv＠pd ó＠ddfs $\chi \varepsilon i ́ p @ n d f s c ~ \alpha u ̉ \tau o ́ s @ r p g m s ~ \delta ı \alpha \alpha a \theta a i ́ p \omega @ v n a a ~$ ס＠dafs $\alpha \lambda \omega \nu @ n a f s c ~ \alpha u ̉ \tau o ́ s @ r p g m s ~ x a i @ c c ~ \sigma u v a ́ \gamma \omega @ v n a a ~ \delta ~ @ ~ d a m s ~ \sigma i ̈ \tau o s @ n a m s c ~ \varepsilon i s @ p a ~ o ́ @ d a f s ~$
 $\ddot{\sigma} \beta \varepsilon \sigma \tau 0 \varsigma @ a n d n s n$
3．18．$\pi 0 \lambda$ ús＠ananpn $\mu \varepsilon ́ v @ x$ oũv＠cc xai＠cc $\varepsilon$ है $\tau \varepsilon p o s @ a i a n p n ~ \pi \alpha p a x \alpha \lambda \varepsilon ́ \omega @ v p p a n m s \varepsilon u ̉ \alpha \gamma \gamma \varepsilon \lambda i \zeta \omega @ v i i m 3 s$ o＠dams 入aós＠namsc
 aủ $\tau$ ós＠rpgms $\pi \varepsilon p i @ p g ~ ‘ H p \omega \delta i \alpha ́ s @ n g f s p ~ \delta ~ @ d g f s ~ \gamma u v ク ่ @ n g f s c ~ o ́ @ d g m s ~ \alpha ́ \delta \varepsilon \lambda \phi o ́ s @ n g m s c ~ a u ̉ \tau o ́ s @ r p g m s ~$ xai＠cc $\pi \varepsilon p i @ p g \pi \tilde{\alpha} \varsigma @ a i g n p n ~ o ̋ s @ r r g n p \pi o r \varepsilon ́ \omega @ v i a a 3 s ~ \pi o v n p o ́ s @ a n g n p n ~ o ́ @ d n m s ~ ' H p \not ́ \delta \delta \eta s @ n n m s p$

3．23．xai＠cc aủ $\tau$ ós＠rtnms $\varepsilon i \neq i @ v i i a 3 s$ ’In трiáxovтa＠ac－－－n $\varepsilon i \mu i @ v p p a n m s ~ v i o ́ s @ n n m s c ~ \omega ́ s @ c s ~ v o \mu i ́ \zeta \omega @ v i i p 3 s ~ ’ I \omega \sigma \eta ́ \phi @ n g m s p ~ o ́ @ d g m s ~$ ＇H $\lambda i @ n g m s p$
3．24．$\dot{@}$ dgms Ma日月á $@$ ngmsp $\dot{\delta} @ d g m s ~ \Lambda \varepsilon v i @ n g m s p ~ o ́ @ d g m s ~ M \varepsilon \lambda \chi i @ n g m s p ~ o ́ @ d g m s ~$ ＇Iavvai＠ngmsp ó＠dgms＇I $\omega$ б＇ض $\oint$＠ngmsp

＇E $\quad \lambda i @ n g m s p$ ó＠dgms Nayүai＠ngmsp
3．26．ó＠dgms Máa日＠ngmsp ó＠dgms Matг ${ }^{\text {Aias } @ n g m s p ~ o ́ @ d g m s ~} \Sigma \varepsilon \mu \varepsilon i \nu @ n g m s p ~ \delta @ d g m s$

 $\Sigma a \lambda \alpha 01 \dot{\eta} \lambda @ n g m s p$ ó＠dgms Nnpi＠ngmsp
3．28．$\delta @ d g m s ~ M \varepsilon \lambda \chi i @ n g m s p ~ o ́ @ d g m s ~ ’ A \delta \delta i @ n g m s p ~ o ́ @ d g m s ~ K \omega \sigma a ́ \mu @ n g m s p ~ o ́ @ d g m s ~$ ＇E $\lambda \mu a \delta \dot{\alpha} \mu @ n g m s p$ ó＠dgms＂Hp＠ngmsp
 Ma日月át＠ngmsp ó＠dgms $\Lambda \varepsilon u i @ n g m s p$
 ＇I $\omega v \alpha ́ \mu @ n g m s p$ ó＠dgms＇E $\lambda ı \alpha x i \mu @ n g m s p$

NaӨá $\mu @ n g m s p$ ó＠dgms $\Delta$ aví＠ngmsp

$\Sigma \alpha \lambda \alpha$＠ngmsp $\delta @ d g m s$ Nauб $\omega \dot{\omega}$＠ngmsp

‘E $\sigma$ р ${ }^{\prime} \mu @$ ngmsp ó＠dgms $\Phi \alpha ́ p \varepsilon s @ n g m s p ~ o ́ @ d g m s ~ ' I o u ́ \delta a s @ n g m s p ~$
3．34．$\delta @ d g m s$＇I $\alpha x \omega$＇ß＠ngmsp ó＠dgms＇I $\sigma \alpha \alpha ́ x @ n g m s p ~ \delta \delta @ d g m s ~ ' A \beta p \alpha a ́ \mu @ n g m s p ~ o ́ @ d g m s ~$ ఆ＇ápa＠ngmsp ó＠dgms Nax＇́p＠ngmsp

＂Eßعp＠ngmsp ó＠dgms $\Sigma \alpha \lambda \dot{\alpha} @ n g m s p$

N $\omega$＠＠ngmsp ó＠dgms $\Lambda \dot{\mu} \mu \varepsilon \chi @ n g m s p$
3．37．ó＠dgms Ma甘ov

3．38．ó＠dgms＇Evćs＠ngmsp ó＠dgms $\Sigma \dot{\eta} \theta @ n g m s p ~ o ́ @ d g m s ~ ' A \delta \alpha ́ \mu @ n g m s p ~ o ́ @ d g m s ~ \theta \varepsilon o ́ s @ n g m s c ~$ 9．31b ős＠rrafs $\mu \varepsilon ́ \lambda \lambda \lambda \omega @ v i i a 3 s ~ \pi \lambda \eta p o ́ \omega @ v n p a$ ह̇v＠pd＇I $\varepsilon p o v \sigma \alpha \lambda \dot{n} \mu @ n d f s p$
 ó＠dgfs $\gamma \varepsilon v \varepsilon \alpha ́ @ n g f s c ~ o v ̃ \tau o s @ r d g f s ~ x a i @ c c ~ x a \tau \alpha x p i v \omega @ v i f a 3 p ~ a v ̉ \tau o ́ s @ r p a f s ~ o ̈ \tau ı @ c s ~ \mu \varepsilon \tau \alpha v o \varepsilon ́ \omega @ v i a a 3 p ~$
 11．49．סıá＠pa oṽ́тos＠rdans xai＠b ó＠dnfs roфía＠nnfsc ó＠dgms $\theta \varepsilon o ́ s @ n g m s c ~ \lambda \varepsilon ́ \gamma \omega @ v i a a 3 s ~$
 aủtós＠rpgmp ȧ $\pi 0 x \tau \varepsilon i=1 \nu @ v i f a 3 p x \alpha i @ c c ~ \delta i \omega ́ x \omega @ v i f a 3 p$

 oن̃tos＠rdgfs



13.1. $\pi \dot{\alpha} p \varepsilon \iota \mu!@ v i i a 3 p \delta \varepsilon ́ @ c c \tau i s @ r i n m p ~ \varepsilon ̇ v @ p d ~ a u ̉ \tau o ́ s @ a t d m s n / r t d m s ~ o ́ @ d d m s ~ x \alpha ı p o ́ s @ n d m s c ~$

 13.2. xai@cc ả $\pi 0 x p i v o \mu a!@ v p a p n m s \lambda \varepsilon ́ \gamma \omega @ v i a a 3 s ~ a u ̉ \tau o ́ s @ r p d m p ~ \delta o x \varepsilon ́ \omega @ v i p a 2 p ~ o ̈ \tau ı @ c s ~ o ́ @ d n m p ~$
 Гa入ı入aĩos@anampn $\gamma^{\prime} \nu 0 \mu \alpha!@ v i a m 3 p$ ö $\tau$ @cs oṽंтos@rdanp $\pi \dot{\alpha} \sigma \chi \omega @ v i x a 3 p$
 ó $\mathbf{o l}^{\prime} \omega \varsigma @ b \dot{\alpha} \pi \dot{\prime} \lambda \lambda u \mu!@ v i f m 2 p$

 סoxéw@vipa2p ơ $\tau$ @cs aủtós@rtnmp óф

 ஸ்




 oũi $0 \varsigma @ r d d f s$ xai@cc ov̉@b عúpíซx $@ v i p a 1 s ~ \varepsilon ̇ x x o ́ \pi \tau \omega @ v d a a 2 s ~ o u ̃ v @ c c ~ a v ̉ \tau o ́ s @ r p a f s ~ i v a \tau i @ b ~ x a i @ b ~$ o@dafs $\gamma \tilde{\eta} @ n a f s c$ xatapүź $\omega @ v i p a 3 s$
13.8. ó@dnms $\delta \dot{\varepsilon} @ c c \dot{\alpha} \pi 0 x p i v o \mu \alpha!@ v p a p n m s ~ \lambda \varepsilon ́ \gamma \omega @ v i p a 3 s ~ \alpha u ́ \tau o ́ s @ r p d m s ~ x u ́ p ı o s @ n v m s c ~$ àфinu!@vdaa2s aútós@rpafs xai@b oũं $\sigma x a ́ \pi \tau \omega @ v s a a 1 s \pi \varepsilon p i @ p a ~ \alpha u ̉ \tau o ́ s @ r p a f s ~ x a i @ c c ~ \beta a ́ \lambda \lambda \omega @ v s a a 1 s ~ x o ́ \pi p r o v @ n a n p c ~$


 Фapıraĩos@nnmpp $\lambda \varepsilon ́ \gamma \omega @ v p p a n m p ~ a u ̉ \tau o ́ s @ r p d m s ~ \varepsilon ̇ \xi ́ \xi ́ p \chi o \mu a!@ v d a a 2 s ~ x a i @ c c ~ \pi o p \varepsilon v ́ o \mu a ı @ v d p m 2 s ~$
 13.32. каí@cc $\lambda \varepsilon ́ \gamma \omega @ v i a a 3 s$ aủtós@rpdmp $\pi 0 \rho \varepsilon u ́ o \mu \alpha ı @ v p a p n m p \lambda \varepsilon ́ \gamma \omega @ v d a a 2 p ~ \delta \dot{d d d f s}$



 'I $\varepsilon p o v \sigma \alpha \lambda \dot{\eta} \mu @ n g f s p$

 $\theta \dot{\varepsilon} \lambda \omega @ v i a a 1 s$ ह̇ $\pi I \sigma v v \alpha ́ \gamma \omega @ v n a a ~ o ́ @ d a n p ~ \tau \varepsilon ́ x v o v @ n a n p c ~ \tau v ́ @ r p g-s ~ o ̋ s @ r r a m s ~ \tau p o ́ \pi o s @ n a m s c ~$ őpvıs@nnfsc ó@dafs $\varepsilon \alpha u \tau 0 \tilde{@} @ r x g f s ~ v o \sigma \sigma i \alpha @ n a f s c ~ i ́ \pi o ́ @ p a ~ o ́ @ d a f p ~ \pi \tau \varepsilon ́ p u \xi @ n a f p c ~ x a i @ c c ~ o u ̉ @ b ~$ $\theta$ ह́ $\lambda \omega @ v i a a 2 p$





15．12．xai＠cc $\lambda \varepsilon ́ \gamma \omega @ v i a a 3 s ~ o ́ @ d n m s ~ v z ́ o s @ a n n m s c ~ \alpha u ̉ \tau o ́ s @ r p g m p ~ o ́ @ d d m s ~ \pi \alpha \tau ท ́ \rho @ n d m s c ~$


 véos＠annmsc viós＠nnmsc ả $\pi 0 \delta \eta \mu \varepsilon ́ \omega @ v i a a 3 s ~ \varepsilon i s @ p a ~ \chi \omega ́ p a @ n a f s c ~ \mu a x p o ́ s @ a n a f s n ~ x a i ́ @ c c ~ \varepsilon ̇ x \varepsilon i ̉ @ b ~$

15．14．$\delta \alpha \pi \alpha v \alpha ́ \omega @ v p a a g m s ~ \delta \varepsilon ́ @ c c ~ a u ̉ \tau o ́ s @ r p g m s ~ \pi \tilde{\alpha} s @ a i a n p n ~ \gamma i v o \mu a ı @ v i a m 3 s ~ \lambda ı \mu o ́ s @ n n f s c ~$
 ن́ $\sigma \tau \rho \varepsilon \varepsilon^{\omega} @$ vnpp

 av̉тós＠rpgms $\beta$ ó $\sigma x \omega @ v n p a \quad \chi o i ̃ p o s @ n a m p c ~$





15．18．àví $\tau \eta \mu!@ v p a a n m s \pi o p \varepsilon v ं o \mu a!@ v i f m 1 s \pi \rho o ́ s @ p a ~ \delta @ d a m s \pi \alpha \tau \eta ́ \rho @ n a m s c ~ \varepsilon ̇ \gamma \omega ́ @ r p g-s ~ x \alpha i @ c c ~$ $\lambda \varepsilon ́ \gamma \omega @ v i f a 1 s$ av̉ $\tau$ ós＠rpdms $\pi \alpha \tau \eta \dot{n} @ n v m s c \dot{\alpha} \mu \alpha \rho \tau \alpha ́ v \omega @ v i a a 1 s ~ \varepsilon i s @ p a ~ o ́ @ d a m s ~ o u ̉ p a v o ́ s @ n a m s c ~ x a i ́ @ c c ~$ غ̇vஸ́mıov＠pg $\sigma \dot{1} @ r p g-s$





 aủtós＠rpams

 xa入と́ $\omega @$ vnap viós＠nnmsc $\sigma \dot{1} @ r p g-s$

 xai＠cc $\delta i \delta \omega \mu \mu @ v d a a 2 p \delta \alpha x \tau u ́ \lambda ı o s @ n a m s c ~ \varepsilon i s @ p a ~ o ́ @ d a f s ~ \chi \varepsilon i p @ n a f s c ~ a u ̉ \tau o ́ s @ r p g m s ~ x a i @ c c ~$ v́ $\pi$ ód $\eta \mu a @ n a n p c \varepsilon i \varsigma @ p a ~ o ́ @ d a m p ~ \pi o u ́ s @ n a m p c ~$
 кai＠cc ह̇大日íw＠vpaanmp $\varepsilon \dot{u} \phi p a i v \omega @ v s a p 1 p$

 عủфpaiv $\omega @ v n p p$

 ou $\mu \phi \omega v i ́ a @ n g f s c$ xai＠cc $\chi$ opós＠ngmpc
 тiऽ＠rqnns a้v＠x $\varepsilon i \mu \mu^{i} @ v o p a 3 s ~ o v ̃ \tau \tau \varsigma @ r d n n p ~$





15.29. $\dot{o} @ d n m s \delta^{\prime} @ c c \dot{\alpha} \pi 0 x p i v o \mu \alpha!@ v p a p n m s \lambda \varepsilon ́ \gamma \omega @ v i a a 3 s ~ o ́ @ d d m s ~ \pi \alpha \tau \eta ́ p @ n d m s c ~ \alpha u ̉ \tau o ́ s @ r p g m s ~$

 $\mu \varepsilon \tau \dot{\alpha} @ p g \dot{\delta} @ d g m p$ фì $\lambda o s @ a n g m p n ~ \varepsilon ̇ \gamma \omega ́ @ r p g-s ~ \varepsilon u ̉ \phi p a i v \omega @ v s a p 1 s$
 $\sigma \dot{\prime} @ r p g-s$ ó@dams $\beta i ́ o s @ n a m s c ~ \mu \varepsilon \tau \alpha ́ @ p g ~ \pi o ́ p v \eta @ n g f p c ~ \varepsilon ̌ p x o \mu \alpha ı @ v i a a 3 s ~ \theta u ́ \omega @ v i a a 2 s ~ \alpha u ̉ \tau o ́ s @ r p d m s ~$ ódams $\sigma \tau \tau \varepsilon \tau$ ós@anamsn $\mu$ ó $\sigma \chi 0$ @namsc
15.31. ó@dnms $\delta \dot{\varepsilon} @ c c \lambda \varepsilon ́ \gamma \omega @ v i a a 3 s ~ a u ̉ \tau o ́ s @ r p d m s ~ \tau \varepsilon ́ x v o v @ n v n s c ~ \sigma u ́ @ r p n-s ~ \pi a ́ v \tau o \tau \varepsilon @ b ~ \mu \varepsilon \tau \alpha ́ @ p g ~$ ह่ $\gamma \omega \dot{1} @ r p g-s \varepsilon i \mu i @ v i p a 2 s$ xai@cc $\pi \tilde{\alpha} s @ a i n n p n ~ \delta ́ @ d n n p ~ \varepsilon ́ \mu o ́ s @ a s n n p n ~ \sigma o ́ s @ a s n n p n ~ \varepsilon i \mu i @ v i p a 3 s ~$ 15.32. $\varepsilon u ̉ \phi p a i v \omega @ v n a p ~ \delta \delta ́ @ c c ~ x \alpha i @ c c ~ \chi \alpha i ́ p \omega @ v n a p ~ \delta \varepsilon i ́ @ v i i a 3 s ~ o ̈ \tau ı @ c s ~ o ́ @ d n m s ~ a ́ d \varepsilon \lambda \phi o ́ s @ n n m s c ~$
 xai@cc عúpírx $@$ viap3s






 סı $\alpha \tau \alpha ́ \sigma \sigma \omega @ v p a p a n p$



17.12c. ös@rrnmp ï $\tau \eta \mu!@ v i a a 3 p \pi o ́ \rho p \omega \theta \varepsilon v @ b$
17.13. xai@cc aủtós@rtnmp ailp $@$ @viaa3p ф $\omega v \dot{\eta} @ n a f s c ~ \lambda \varepsilon ́ \gamma \omega @ v p p a n m p ’ I \eta \sigma o u ̃ s @ n v m s p$

18.31. $\pi \alpha$ pa入 $\alpha \mu \beta \alpha ́ v \omega @ v p a a n m s ~ \delta \varepsilon ́ @ c c ~ \delta ́ @ d a m p ~ \delta \omega ́ \delta \varepsilon x \alpha @ a c---n ~ \lambda \varepsilon ́ \gamma \omega @ v i a a 3 s ~ \pi \rho o ́ s @ p a ~ a v ̉ \tau o ́ s @ r p a m p ~$

 à 1 Өp $\omega \pi$ os@ngmsc
 ن́ßpiگん@vifp3s xai@cc $\varepsilon \mu \pi \tau \dot{\prime} \omega @ v i f p 3 s$
18.33. xai@cc $\mu \alpha \sigma \tau i \gamma o ́ \omega @ v p a a n m p ~ \dot{\alpha} \pi o x \tau \varepsilon i v \omega @ v i f a 3 p$ av̉ $\tau o ́ s @ r p a m s x \alpha i @ c c ~ \dot{~ o ́ @ d d f s ~ \dot{\eta} \mu \varepsilon ́ p a @ n d f s c ~}$ ס@ddfs $\tau \rho i ́ \tau o s @ a o d f s n ~ \alpha ̀ v i ́ \tau \eta \mu!@ v i f m 3 s$

 o@danp $\lambda \varepsilon ́ \gamma \omega @ v p p p a n p$
 $\pi p o ́ s @ p a \dot{\delta} @ d a n s$ őpos@nansc $\dot{\delta} @ d a n s x a \lambda \varepsilon ́ \omega @ v p p p a n s ~ \varepsilon ̇ \lambda \alpha i ́ a @ n g f p c \dot{\alpha} \pi \circ \sigma \tau \dot{\varepsilon} \lambda \lambda \omega @ v i a a 3 s$
סúo@acampn ó@dgmp $\mu a \theta \eta \tau \eta \dot{s} @ n g m p c$


 ä $\gamma \omega @$ vdaa2p
19．31．xai＠cc દ＇áv＠cs $\tau i \varsigma @ r i n m s ~ \sigma v ́ @ r p a-p ~ \varepsilon ́ p \omega \tau \alpha ́ \omega @ v s p a 3 s ~ \delta i \alpha ́ @ p a ~ \tau i ́ s @ r q a n s ~ \lambda v ́ \omega @ v i p a 2 p ~ o u ̛ \tau \omega @ b ~$ $\lambda \varepsilon ́ \gamma \omega @ v i f a 2 p$ ö $\tau 1 @ c s$ ó＠dnms xúpıos＠nnmsc aủ $\tau o ́ s @ r p g m s ~ \chi p \varepsilon i ́ \alpha @ n a f s c ~ e ́ \chi \omega @ v i p a 3 s ~$
19．32．à $\pi \varepsilon ́ p \chi o \mu \alpha!@ v p a a n m p ~ \delta \varepsilon ́ @ c c ~ o ́ @ d n m p ~ a ̀ \pi o \sigma \tau \varepsilon ́ \lambda \lambda \omega @ v p x p n m p ~ \varepsilon u ́ p i ́ \sigma x \omega @ v i a a 3 p ~ x a \theta \omega ́ s @ c s ~$ $\lambda \varepsilon ́ \gamma \omega @ v i a a 3 s$ aủtós＠rpdmp

 19．34．$\delta @ d n m p ~ \delta \varepsilon ́ @ c c ~ \lambda \varepsilon ́ \gamma \omega @ v i a a 3 p ~ o ̛ \tau ı @ c s ~ \delta ~ @ d n m s ~ x u ́ p i o s @ n n m s c ~ a u ̉ \tau o ́ s @ r p g m s ~ \chi p \varepsilon i ́ a @ n a f s c ~$ モ́ $\chi \omega$＠vipa3s
19．35．xai＠cc ä $\gamma \omega @ v i a a 3 p ~ a u ̉ \tau o ́ s @ r p a m s ~ \pi \rho o ́ s @ p a ~ o ́ @ d a m s ~ ’ I \eta \sigma o u ̃ s @ n a m s p ~ x a i @ c c ~$


 aủ $o ́ s @ r p g m p ~ \varepsilon ̇ v @ p d ~ o ́ @ d d f s ~ o ́ \delta o ́ s @ n d f s c ~$

 $\mu \alpha \theta \eta \tau \eta \dot{s} @ n g m p c \chi \alpha i \rho \omega @ v p p a n m p$ aivź $\omega @ v n p a$ ó＠dams $\theta \varepsilon o ́ s @ n a m s c \quad \phi \omega \nu \dot{\prime} @ n d f s c \mu \varepsilon ́ \gamma a s @ a n d f s n$ $\pi \varepsilon p i @ p g \pi \tilde{\alpha} \varsigma @ a i g f p n$ ős＠rrgfp ópá $\omega @ v i a a 3 p$ סv́vapıs＠ngfpc

 び $\psi$ ı $\sigma$ тоऽ＠andnps
19．39．каí＠cc $\tau i \varsigma @ r i n m p ~ o ́ @ d g m p ~ \Phi a p i \sigma a i ̃ o s @ n g m p p ~ a ́ \pi o ́ @ p g ~ o ́ @ d g m s ~ o ̈ \chi \lambda o s @ n g m s c ~ \lambda \varepsilon ́ \gamma \omega @ v i a a 3 p ~$ $\pi \rho o ́ s @ p a \alpha u ̉ \tau o ́ s @ r p a m s ~ \delta ı \delta \dot{\alpha} \sigma x a \lambda o s @ n v m s c ~ \varepsilon ̇ \pi ı \tau \tau \mu \alpha ́ \omega @ v d a a 2 s ~ \delta ́ @ d d m p ~ \mu a \theta \eta \tau \eta ́ s @ n d m p c ~ \sigma u ́ @ r p g-s ~$
 $\sigma \omega \pi \alpha ́ \omega @ v i f a 3 p$ ó＠dnmp $\lambda i \neq o s @ n n m p c x p a ́ \zeta \omega @ v i f a 3 p$
19．41．каi＠cc $\dot{s} @ c s ~ \varepsilon ̇ \gamma \gamma i \zeta \omega @ v i a a 3 s ~ o ́ p \alpha ́ \omega @ v p a a n m s ~ o ́ @ d a f s ~ \pi o ́ \lambda ı s @ n a f s c ~ x \lambda \alpha i ́ \omega @ v i a a 3 s ~ \varepsilon ̇ \pi i @ p a ~$ aủtós＠rpafs

 ó $\phi \theta \lambda \mu \dot{\prime}$＠$@$ ngmp $\sigma \dot{\prime} @ r p g-s$

 $\sigma v v \varepsilon ́ \chi \omega @ v i f a 3 p ~ \sigma v ́ @ r p a-s \pi \alpha ́ v \tau o \theta \varepsilon v @ b$



19．45．xai＠cc $\varepsilon i \sigma \varepsilon ́ p \chi o \mu \alpha!@ v p a a n m s ~ \varepsilon i \varsigma @ p a ~ o ́ @ d a n s ~ i \varepsilon p o ́ v @ n a n s c ~ a ̈ p \chi \omega @ v i a m 3 s ~ \varepsilon ̇ x \beta \alpha ́ \lambda \lambda \omega @ v n p a ~$ ס＠damp $\pi \omega \lambda \varepsilon ́ \omega @ v p p a a m p$

 $\sigma \pi \dot{\gamma}^{\lambda} \alpha \iota \circ$＠nansc $\lambda \eta \sigma \tau \dot{\prime}$＠ngmpc
20．9．äpx $@ v i a m 3 s \delta^{\prime} @ c c \pi \rho o ́ s @ p a ~ o ́ @ d a m s ~ \lambda a o ́ s @ n a m s c ~ \lambda \varepsilon ́ \gamma \omega @ v n p a ~ o ́ @ d a f s ~ \pi \alpha p a \beta o \lambda \eta ́ @ n a f s c ~$

 ixavós@anampn




 xعvós@anamsn
20.12. 火аi@cc $\pi \rho \circ \sigma \tau i \theta \eta \mu!@ v i a m 3 s \tau \rho i ́ \tau \circ \varsigma @ a o a m s n \pi \varepsilon ́ \mu \pi \omega @ v n a a ~ o ́ @ d n m p ~ \delta \varepsilon ́ @ c c ~ x \alpha i @ b ~ o v ̃ ̃ \tau o s @ r d a m s ~$ траv $\mu \alpha \tau i \zeta \omega @ v p a a n m p ~ \varepsilon ̇ x \beta \dot{\alpha} \lambda \lambda \omega @ v i a 33 p$



20.14. ópá $\omega @ v p a a n m p ~ \delta \dot{́} @ c c ~ \alpha u ̉ \tau o ́ s @ r p a m s ~ \delta \dot{d n m p ~ \gamma \varepsilon \omega p \gamma o ́ s @ n n m p c ~ \delta ı a \lambda o \gamma i \zeta o \mu \alpha ı @ v i i m 3 p ~ \pi \rho o ́ s @ p a ~}$ à $\lambda \lambda \dot{\gamma} \lambda \omega \nu @ r e a m p \lambda \varepsilon ́ \gamma \omega @ v p p a n m p ~ o v ̃ \tau o s @ r d n m s ~ \varepsilon i \mu i @ v i p a 3 s ~ \dot{~} @ d n m s x \lambda \eta p o v o ́ \mu o s @ n n m s c$

 à $\pi 0 x \tau \varepsilon i v \omega @ v i a a 3 p \tau i s @ r q a n s ~ o u ̃ v @ c c \pi o r \varepsilon ́ \omega @ v i f a 3 s ~ a u ̉ \tau o ́ s @ r p d m p ~ o ́ @ d n m s ~ x u ́ p i o s @ n n m s c ~ o ́ @ d g m s ~$ $\alpha \dot{\alpha} \mu \pi \varepsilon \lambda^{\omega} \nu @ n g m s c$

 ү'voua!@voam3s
20.17. $\delta @ d n m s ~ \delta \varepsilon ́ @ c c ~ \varepsilon ́ \mu \beta \lambda \varepsilon ́ \pi \omega @ v p a a n m s ~ \alpha u ̉ \tau o ́ s @ r p d m p ~ \lambda \varepsilon ́ ~ \gamma \omega @ v i a a 3 s ~ \tau i s @ r q n n s ~ o u ̃ v @ c c ~$
 ठ@dnmp oixoסouź $\omega @ v p p a n m p ~ o v ̃ \tau o s @ r d n m s ~ \gamma i v o \mu a ı @ v i a p 3 s ~ \varepsilon i s @ p a ~ x \varepsilon \phi a \lambda r ́ @ n a f s c ~ \gamma \omega v i ́ a @ n g f s c ~$ 20.18. $\pi \tilde{\alpha} 5 @ a i n m s n \delta$ ódnms $\pi i \pi \tau \omega @ v p a a n m s ~ \varepsilon ̇ \pi i @ p a ~ \varepsilon ̇ x \varepsilon i v o s @ r d a m s ~ \delta ́ @ d a m s ~ \lambda i \theta o s @ n a m s c$
 20.37. ö $\tau$ @cs $\delta \varepsilon ́ @ c c$ ह่ $\gamma \varepsilon i ́ p \omega @ v i p p 3 p$ ó@dnmp vexpós@annmpn xai@b M $\omega u ̈ \sigma \eta ̃ s @ n n m s p$ $\mu \eta \nu u ́ \omega @ v i a a 3 s$ ह̇ $\pi i @ p g$ ó@dgfs $\beta$ átos@ngfsc $\dot{s} @ c s \lambda \varepsilon ́ \gamma \omega @ v i p a 3 s$ xúpios@namsc ó@dams $\theta$ हós@namsc 'Aßpaáu@ngmsp xai@cc $\theta \varepsilon o ́ s @ n a m s c ~ ' I \sigma \alpha \alpha ́ x @ n g m s p ~ x a i @ c c ~ \theta z o ́ s @ n a m s c ~ ' I a x \omega ́ \beta @ n g m s p ~$


 xai@cc ó@dnmp ṡv@pd $\mu \varepsilon ́ \sigma o s @ a n d n s n ~ a u ̉ \tau o ́ s @ r p g f s ~ \varepsilon ̇ x \chi \omega p \varepsilon ́ \omega @ v d p a 3 p ~ x a i @ c c ~ o ́ @ d n m p ~ \varepsilon ̇ v @ p d ~$

 $\pi \tilde{\alpha}$ @aianpn ó@danp $\gamma p a ́ \phi \omega @ v p x p a n p$
 ö́ $\tau \iota \varsigma @ r r g n s \pi \lambda \eta p o ́ \omega @ v s a p 3 s$ ह̇v@pd ó@ddfs $\beta a \sigma ı \lambda \varepsilon i ́ a @ n d f s c ~ o ́ @ d g m s$ $\theta$ हós@ngmsc
22.35. xaí@cc $\lambda \varepsilon ́ \gamma \omega @ v i a a 3 s ~ \alpha u ̉ \tau o ́ s @ r p d m p ~ o ̈ \tau \varepsilon @ c s ~ \alpha ̀ \pi o \sigma \tau \varepsilon ́ \lambda \lambda \omega @ v i a a 1 s ~ \sigma u ́ @ r p a-p ~ a ̈ \tau \varepsilon p @ p g ~$
 o@dnmp $\delta \varepsilon ́ @ c c ~ \lambda \varepsilon ́ \gamma \omega @ v i a a 3 p ~ o u ̉ \delta \varepsilon i ́ @ @ r i g n s ~$
22.36. $\lambda \varepsilon ́ \gamma \omega @ v i a a 3 s ~ \delta \varepsilon ́ @ c c ~ a u ̉ \tau o ́ s @ r p d m p ~ a ̉ \lambda \lambda \alpha ́ @ c c ~ v u ̃ \nu @ b ~ o ́ @ d n m s ~ \varepsilon ́ \chi \omega @ v p p a n m s ~$


 $\tau \varepsilon \lambda \varepsilon ́ \omega @ v n a p ~ \varepsilon ̇ v @ p d ~ \varepsilon ̇ \gamma \omega ́ @ r p d-s ~ o ́ @ d a n s ~ x a i @ c c / b ~ \mu \varepsilon \tau \dot{\alpha} @ p g ~ \alpha ้ \nu o \mu o s @ a n g m p n ~ \lambda o \gamma i \zeta o \mu a!@ v i a p 3 s$

22.38. ó@dnmp $\delta \dot{\varepsilon} @ c c \lambda \varepsilon ́ \gamma \omega @ v i a a 3 p ~ x u ́ p ı o s @ n v m s c ~ i \delta o u ́ @ i ~ \mu a ́ \chi a ı p a @ n n f p c ~ \tilde{́} \delta \varepsilon @ b \delta u ́ o @ a c n f p n ~$ ó@dnms $\delta \varepsilon ́ @ c c ~ \lambda \varepsilon ́ \gamma \omega @ v i a a 3 s ~ \alpha u ̉ \tau o ́ s @ r p d m p ~ i x a v o ́ s @ a n n n s n ~ \varepsilon i \mu i @ @ v i p a 3 s ~$
22.50. xai@cc $\pi \alpha \tau \alpha \dot{\sigma} \sigma \omega @ v i a a 3 s$ हís@acnmsn $\tau i \varsigma @ a i n m s n ~ \varepsilon ่ x @ p g ~ a u ̉ \tau o ́ s @ r p g m p ~ o ́ @ d g m s ~$
 ס@dans $\delta \varepsilon \xi$ tós@anansn
 oũ̃os@rdgns xai@cc äँ $\tau \tau @ v p a m n m s$ ó@dgns $\omega \tau i o v @ n g n s c ~ i a ́ o \mu \alpha ı @ v i a m 3 s ~ a v ̉ \tau o ́ s @ r p a m s ~$ 23.34b. $і \iota \alpha \mu \varepsilon p i \zeta \omega @ v p p m n m p ~ \delta \varepsilon ́ @ c c ~ \delta @ d a n p ~ i \mu a ́ \tau ı \nu @ n a n p c ~ a u ̉ \tau o ́ s @ r p g m s ~ \beta a ́ \lambda \lambda \omega @ v i a a 3 p ~$ к入и̃pos@nampc
 aủzós@rpams $\lambda \varepsilon ́ \gamma \omega @ v p p a n m s ~ o u ̉ \chi i @ b ~ \sigma u ́ @ r p n-s ~ \varepsilon i \mu i ́ @ v i p a 2 s ~ o ́ @ d n m s ~ X p ı \sigma \tau o ́ s @ n n m s p ~$


 aủtós@atdnsn xpí $\alpha @ n d n s c \varepsilon i \mu i @ v i p a 2 s$


 عis@pa ó@dafs $\beta a \sigma ı \lambda \varepsilon i ́ a @ n a f s c ~ \sigma u ́ @ r p g-s ~$



## Digital Edition of Lk2-CINP

This lemmatized and morphologically tagged dataset contains all verses in Lk2 that 1) are unattested for the Gospel of Marcion by its witnesses and which, according to our hypotheses and signaltracing methodology, 2) should be considered clear and original vocal stratum samples from Lk2. Hence, Lk2-CINP = "Lk2 Clear Implicitly Not Present." Like Lk2-CENP, this dataset is a recording of LkR2 speaking freely apart from earlier gospel vocal-textual models. It thus provides another set of training data for computational modeling of the Lk2 vocal stratum.

Given that our restoration of QnLk1 and other early strata within parallel sets is still underway, future versions of our LODLIB will make some additions or deletions to this dataset. Nevertheless, considered on the whole, it should remain relatively stable. Corrections will be noted in the first footnote to this introductory page. ${ }^{805}$

For now we have provisionally included verses that have been removed from critical editions of Luke such as 17.36 and 23.17. We may eventually reassess these verses after having further clarified the Lk2 vocal stratum and having restored almost all relevant comparative signals and their transmissions.

The current dataset word count is 3884 , representing about $20 \%$ of the total word count of Lk2. Its verses are: 4.15, 4.36-39, 4.17-22, 4.23a-b, 4.25-26, 4.28, 4.44, 5.8, 5.15-17, 5.19, 5.29-30, 5.32, $6.15,6.18,6.34 b, 7.5,7.11,7.13,7.17,7.21,7.29-30,7.40,7.42-44 \mathrm{~b}, 7.47-49,8.1,8.9-15,8.26,8.29$, 8.36, 8.38-39, 8.43b, 8.49-50, 8.55-56, 9.23, 9.25, 9.32, 9.36, 9.43, 9.45, 9.49-51, 9.56, 10.2, 10.12-$15,10.17-18,10.20,10.29-37,10.41-42,11.6,11.16,11.24-26,11.44-45,11.53-54,12.1 \mathrm{a}-\mathrm{b}, 12.15$, $12.17,12.50,12.52,12.54-55,13.10,13.13,13.17,14.4,14.6-10,14.25,14.28-32,15.1-3,16.1,16.3$, $16.8,16.10,17.5-6,17.11-12 \mathrm{a}, 17.20,17.29-31,17.33-37,18.9,18.12,18.24-30,18.40-41,19.1$, 19.3-5, 19.7, 19.12-21, 19.24-25, 19.27, 19.37, 19.40, 19.47-48, 20.9-18, 20.40, 20.42-43, 20.45-47, 21.1-6, 21.18, 21.36, 22.21, 22.23, 22.31-32, 22.39-40, 22.49, 22.52-53, 22.71, 23.4-6, 23.8b, 23.1017, 23.24, 23.27-31, 23.50b, 23.54, 24.8, 24.14, 24.17, 24.19-20, 24.22-24, 24.28-29, 24.33-34, 24.48-51.

[^515] סo $\dot{\alpha} \dot{\alpha}^{\prime} \omega @ v p p p n m s$ ínó@pg $\pi \tilde{\alpha} 5 @ a i g m p n$
 $\pi \rho o ́ s @ p a \dot{\alpha} \lambda \lambda \lambda^{\prime} \lambda \omega \nu @ r e a m p \lambda \varepsilon \lambda^{\prime} \omega @ v p p a n m p \tau i s @ r q n m s / a q n m s n o \delta @ d n m s \lambda o ́ \gamma o s @ n n m s c$


4.37. xai@cc ह̇x тó $\pi 0 \varsigma @ n a m s c o$ odgfs $\pi \varepsilon p i \chi \omega p o s @ a n g f s n$
 oixía@nafsc $\Sigma^{\prime} \mu \omega \nu @ n g m s p \pi \varepsilon v \theta \varepsilon p a ́ @ n n f s c ~ \delta \varepsilon ́ @ c c ~ o ́ @ d g m s ~ \Sigma ' i ́ \mu \omega \nu @ n g m s p ~ \varepsilon i \mu i @ v i i a 3 s ~$
 aủtós@rpgfs

 aủ $o ́ s @ r p d m p$

 тótos@namsco̊s@b عi $\mu$ i@viia3s $\gamma p a ́ \phi \omega @ v p x p n n s$

 aix $\mu \dot{\alpha} \lambda \omega \tau 0 \varsigma @ a n d m p n \alpha \ddot{\alpha} \phi \varepsilon \sigma ı \varsigma @ n a f s c x \alpha i @ c c \tau u \phi \lambda o ́ s @ a n d m p n \alpha \dot{\alpha} v \dot{\alpha} \beta \lambda \varepsilon \psi ı s @ n a f s c \dot{\alpha} \pi 0 \sigma \tau \dot{\prime} \lambda \lambda \omega @ v n a a$ Өpaúw@vpxpamp ह̇v@pd ${ }^{\circ} \phi \varepsilon \sigma ı$ @ndfsc
4.19. 火ทpú $\sigma \sigma \omega @ \mathrm{vnaa}$ ह̇viautós@namsc xúpios@ngmsc $\delta \varepsilon x \tau o ́ s @ a n a m s n$

 $\sigma v v a \gamma \omega \gamma \dot{n} @ n d f s c \varepsilon i \mu i @ v i i a 3 p$ àt $\tau v i ́ \zeta \omega @ v p p a n m p$ aủ $\tau \dot{s} @ r p d m s$
 ódnfs $\gamma p a \phi \dot{\eta} @ n n f s c ~ o v ̃ \tau o s @ r d n f s ~ \varepsilon ̇ v @ p d ~ o ́ @ d d n p ~ o u ̂ s @ n d n p c ~ \sigma u ́ @ r p g-p ~$


 oṽて05@rdnms
4.23. xai@cc $\lambda \varepsilon ́ \gamma \omega @ v i a a 3 s ~ \pi \rho o ́ s @ p a ~ a u ̉ \tau o ́ s @ r p a m p ~ \pi \alpha ́ v \tau \omega s @ b ~ \lambda \varepsilon ́ \gamma \omega @ v i f a 2 p ~ \varepsilon ่ \gamma \omega ́ @ r p d-s ~ o ́ @ d a f s ~$ $\pi \alpha \rho \alpha \beta>\lambda \dot{n} @ n a f s c o v ̃ \tau 0 \varsigma @ r d a f s$



 4.26. xai@cc $\pi \rho$ ós@pa oủ $\delta \varepsilon i ́ \varsigma @ r i a f s ~ \alpha u ̉ \tau o ́ s @ r p g f p ~ \pi \varepsilon ́ \mu \pi \omega @ v i a p 3 s ~ ’ H \lambda i ́ a s @ n n m s p ~ \varepsilon i @ c s ~ \mu \eta ́ @ x ~ \varepsilon i s @ p a ~$

4.28. xai@cc $\pi i \mu \pi \lambda \eta \mu i @ v i a p 3 p \pi \alpha \tilde{\alpha} @ a i n m p n \theta u \mu o ́ s @ n g m s c ~ \varepsilon ̇ \nu @ p d ~ \delta \dot{d} d d f s ~ \sigma u v a \gamma \omega \gamma \dot{\eta} @ n d f s c$

4.44. xai@cc $\varepsilon i \mu i @ v i i a 3 s ~ x \eta p u ́ \sigma \sigma \omega @ v p p a n m s ~ \varepsilon i s @ p a ~ \delta @ d a f p ~ \sigma u v a \gamma \omega \gamma ท ́ @ n a f p c ~ \delta ́ @ d g f s ~$
'Iouסaía@ngfsp

 á $\mu a \rho \tau \omega \lambda$ ós@annmsn $\varepsilon i \mu i @ v i p a 1 s$ xúpios@nvmsc



 $\pi \rho \circ \sigma \varepsilon u ́ \chi \circ \mu a!@ v p p m n m s$



 xúpıos@ngmsc $\varepsilon i \mu i @ v i i a 3 s ~ \varepsilon i s @ p a ~ o ́ @ d a n s ~ i \alpha ́ o \mu \alpha ı @ v n p m ~ a u ́ \tau o ́ s @ r p a m s ~$
 ö $\chi \lambda 0 \varsigma @ n a m s c \dot{\alpha} \nu \alpha \beta a i v \omega @ v p a a n m p ~ \varepsilon ̇ \pi i @ p a ~ o ́ @ d a n s ~ \delta \tilde{\omega} \mu \alpha @ n a n s c ~ \delta i a ́ @ p g ~ o ́ @ d g m p ~ x \varepsilon ́ p a \mu o s @ n g m p c ~$
 '̌ $\mu \pi \rho \circ \sigma \theta \varepsilon \nu @ p g$ ó@dgms 'I $\eta \sigma 0 u ̃ \leq @ n g m s p$


 5.30. xai@cc $\gamma 0 \gamma \gamma v \dot{\prime} \zeta \omega @ v i i a 3 p$ ó@dnmp Фapı $\sigma$ ĩos@nnmpp xai@cc $\delta @ d n m p \gamma p a \mu \mu \alpha \tau \varepsilon u ́ s @ n n m p c$ aủzós@rpgmp $\pi \rho o ́ s @ p a ~ o ́ @ d a m p ~ \mu a \theta \eta \tau ท ' s @ n a m p c ~ \alpha u ̉ \tau o ́ s @ r p g m s ~ \lambda \varepsilon ́ \gamma \omega @ v p p a n m p ~ \delta i a ́ @ p a ~ \tau i s @ r q a n s ~$

 $\mu \varepsilon \tau \alpha ́ \nu o ı @ n a f s c$
5.39. xai@cc oúdziऽ@rinms $\pi i v \omega @ v p a a n m s \pi \alpha \lambda \alpha ı o ́ s @ a n a m s n ~ \theta \varepsilon ́ \lambda \omega @ v i p a 3 s ~ \nu \varepsilon ́ o s @ a n a m s n ~$



 vóros@ngfpc aủtós@rpgmp xai@cc ó@dnmp ह̇vox $\lambda_{\varepsilon ́ \omega} @ v p p p n m p ~ \alpha ̇ \pi o ́ @ p g ~ \pi \nu \varepsilon u ̃ \mu a @ n g n p c ~$ ג́xáӨapтos@angnpn $\theta \varepsilon p a \pi \varepsilon v ́ \omega @ v i i p 3 p$
6.34. xaí@b $\alpha \mu \alpha \rho \tau \omega \lambda o ́ s @ a n n m p n \dot{\alpha} \mu a \rho \tau \omega \lambda o ́ s @ a n d m p n \delta \alpha v i \zeta \omega @ v i p a 3 p i v a @ c s \dot{\alpha} \pi 0 \lambda \alpha \mu \beta \alpha ́ v \omega @ v s a 33 p$ o@danp i̋oos@ananpn
 aủ $\tau$ ós@rtnms oixoסouć $\omega @ v i a a 3 s ~ \varepsilon ่ \gamma \omega ́ @ r p d-p$
7.11. xai@cc $\gamma i v o \mu a ı @ v i a m 3 s ~ \varepsilon ̇ v @ p d ~ \delta ́ @ d d m s ~ \varepsilon ̇ \xi \tilde{\eta} s @ b \pi o p \varepsilon u ́ o \mu a ı @ v i a p 3 s ~ \varepsilon i s @ p a ~ \pi o ́ \lambda ı s @ n a f s c ~$
 aủzós@rpgms xai@cc ő $\chi \lambda 0 s @ n n m s c \pi 0 \lambda u ́ s @ a n n m s n$
7.13. xai@cc ópáw@vpaanms aủ $\quad$ ós@rpafs ó@dnms xúpıos@nnmsc $\sigma \pi \lambda \alpha \gamma \chi v i \zeta o \mu \alpha!@ v i a p 3 s ~ \varepsilon ̇ \pi i @ p d ~$ aủ $\tau$ ós@rpdfs xai@cc $\lambda \varepsilon ́ \gamma \omega @ v i a a 3 s$ aủzós@rpdfs $\mu \dot{r} @ x$ x $\lambda$ ai $\omega @ v d p a 2 s$
 'Iovסaía@ndfsp $\pi \varepsilon p i @ p g$ aủtós@rpgms xai@cc $\pi \tilde{\alpha} s @ a i d f s n ~ \delta \delta @ d d f s ~ \pi \varepsilon p i ́ \chi \omega p o s @ a n d f s n$ 7.21. క̇v@pd ह̇x vó 0 @@ngfpc xai@cc $\mu \alpha ́ \sigma \tau i \xi @ n g f p c x a i @ c c \pi v \varepsilon \tilde{\mu} \mu \alpha @ n g n p c \pi 0 \nu \eta p o ́ s @ a n g n p n x \alpha i @ c c$ $\tau \cup \phi \lambda o ́ s @ a n d m p n \pi 0 \lambda u ́ s @ a n d m p n \chi \alpha{ }^{\prime}{ }^{\prime} \zeta o \mu \alpha ı @ v i a m 3 s ~ \beta \lambda \varepsilon ́ \pi \omega @ v n p a$

 'I $\omega$ ávvns@ngmsp
7.30. ó@dnmp $\delta$ '́@cc Фapı $\alpha$ ãos@nnmpp xai@cc ó@dnmp vouıxós@annmpn ó@dafs $\beta$ ov $\lambda$ ท́@nafsc ó@dgms $\theta$ عós@ngmsc ä $\theta \varepsilon \tau \varepsilon ́ \varepsilon \omega @ v i a a 3 p \varepsilon i \varsigma @ p a ~ \varepsilon ́ a v \tau o u ̃ @ r x a m p ~ \mu \dot{r} @ x ~ \beta a \pi \tau i \zeta \omega @ v p a p n m p ~ v i \pi o ́ @ p g ~$ aủtós@rpgms
7.40. xai@cc à $\pi 0 x p i v o \mu \alpha ı @ v p a p n m s ~ o ́ @ d n m s ’ I \eta \sigma o u ̃ s @ n n m s p ~ \lambda \varepsilon ́ \gamma \omega @ v i a a 3 s ~ \pi \rho o ́ s @ p a ~ a u ̉ \tau o ́ s @ r p a m s ~$
 $\lambda \varepsilon ́ \gamma \omega @ v d a a 2 s$ ф $\mu \boldsymbol{i} @ v i p a 3 s$
 $\tau i s @ r q n m s$ oưv@cc aủ $o ́ s @ r p g m p \pi o \lambda u ́ s @ a n a n s c ~ \alpha \dot{\gamma} \alpha \pi \alpha ́ \omega @ v i f a 3 s ~ \alpha u ̉ \tau o ́ s @ r p a m s ~$
7.43. $\alpha \pi 0 x p i v o \mu \alpha!@ v p a p n m s \Sigma^{\prime} \mu \omega \nu @ n n m s p \lambda \varepsilon ́ \gamma \omega @ v i a a 3 s ~ i ́ \pi o \lambda \alpha \mu \beta \alpha ́ v \omega @ v i p a 1 s ~ o ̋ \tau ı @ c s ~ o ̋ s @ r r d m s$
 xpiv 0 @viaa2s
7.44a-b. xai@cc $\sigma \tau \rho \varepsilon ́ \phi \omega @ v p a p n m s \pi \rho o ́ s @ p a ~ \delta @ d a f s ~ \gamma u v \eta ́ @ n a f s c ~ \delta ́ @ d d m s ~ \Sigma i ́ \mu \omega \nu @ n d m s p$ $\phi \eta \mu i @ v i a a 3 s / v i i a 3 s \beta \lambda \varepsilon ́ \pi \omega @ v i p a 2 s ~ o v ̃ \tau o s @ r d a f s ~ o ́ @ d a f s ~ \gamma v v \eta ́ @ n a f s c$
 aủtós@rpgfs ó@dnfp $\pi 0 \lambda u ́ s @ a n n f p n ~ o ̛ \tau ı @ c s ~ a ̉ \gamma a \pi \alpha ́ \omega @ v i a a 3 s ~ \pi o \lambda u ́ s @ a n a n s n ~ o ̋ s @ r r d m s ~ \delta \varepsilon ́ @ c c ~$ ò $\lambda i \gamma o s @ a n n n s n \dot{\alpha} \phi i ́ n \mu!@ v i p p 3 s$ ỏ $\lambda i ́ \gamma o s @ b / a n a n s n \dot{\alpha} \gamma \alpha \pi \dot{\alpha} \omega @ v i p a 3 s$
 7.49. xai@cc äpx @@viam3p ó@dnmp $\sigma \nu v a v a ́ x \varepsilon ı \mu \alpha!@ v p p m n m p ~ \lambda \varepsilon ́ \gamma \omega @ v n p a ~ \varepsilon ̇ v @ p d ~ \varepsilon ́ a v \tau o u ̃ @ r x d m p ~$


 ס@dafs $\beta a \sigma i \lambda \varepsilon i ́ a @ n a f s c ~ \delta$ @dgms $\theta \varepsilon o ́ s @ n g m s c$ xai@cc ó@dnmp $\delta \dot{\omega} \delta \varepsilon x a @ a c---n ~ \sigma u ́ v @ p d$ aủ $\quad$ ós@rpdms
 $\tau i \varsigma @ r q n f s / a q n f s n ~ o v ̃ \tau o s @ r d n f s ~ \varepsilon i \mu i @ v o p a 3 s ~ \delta ́ @ d n f s ~ \pi \alpha p a \beta o \lambda n ́ n n n f s c$
8.10. ó@dnms $\delta \varepsilon ́ @ c c \lambda \varepsilon ́ \gamma \omega @ v i a a 3 s ~ \sigma v ́ @ r p d-p ~ \delta i ́ \delta \omega \mu!@ v i x p 3 s ~ \gamma ı v \omega ́ \sigma x \omega @ v n a a ~ o ́ @ d a n p ~$

 $\mu \dot{\eta} @ x$ бvvínuı@vspa3p
8.11. $\varepsilon i \mu^{i} @ v i p a 3 s ~ \delta \varepsilon ́ @ c c ~ o ن ̃ ̃ \tau o s @ r d n f s ~ o ́ @ d n f s ~ \pi a p a \beta o \lambda r ́ @ n n f s c ~ o ́ @ d n m s ~ \sigma \pi o ́ p o s @ n n m s c ~ \varepsilon i \mu i @ v i p a 3 s ~$ ó@dnms $\lambda$ ó $\gamma 0$ ○@nnmsc ó@dgms $\theta \varepsilon o ́ s @ n g m s c$





 $\pi \varepsilon ı р a \sigma \mu o ́ s @ n g m s c \dot{\alpha} \phi i \sigma \tau \eta \mu!@ v i p m 3 p$

 ทं $\delta o v \dot{\eta} @ n g f p c ~ \delta ́ @ d g m s ~ \beta i ́ o s @ n g m s c ~ \pi o p \varepsilon u ́ o \mu a ı @ v p p m n m p ~ \sigma u \mu \pi v i ́ \gamma \omega @ v i p p 3 p ~ x a i @ c c ~ o v ̉ @ b ~$ $\tau \varepsilon \lambda \varepsilon \sigma ф о \rho \varepsilon ́ \omega @ v i p a 3 p$



8.26. xai@cc $\chi \alpha \tau a \pi \lambda \varepsilon ́ \omega @ v i a a 3 p \varepsilon i s @ p a ~ \delta @ d a f s ~ \chi \omega ́ p a @ n a f s c ~ o ́ @ d g m p ~ \Gamma \varepsilon p a \sigma \eta \nu o ́ s @ a n g m p n ~$

8.29. $\pi \alpha \rho \alpha \gamma \gamma \overline{\text { ́ } \lambda \lambda @ v i a a 3 s ~ \gamma \alpha ́ p @ c c ~ o ́ @ d d n s ~ \pi \nu \varepsilon u ̃ \mu a @ n d n s c ~ o ́ @ d d n s ~ \dot{\alpha} x \alpha ́ \theta a p \tau o s @ a n d n s n ~}$




8.36. á $\pi \alpha \gamma \gamma \dot{\lambda} \lambda \lambda \omega @ v i a a 3 p$ ס́́@cc aủ $\tau o ́ s @ r p d m p ~ \delta ́ @ d n m p ~ o ́ p a ́ \omega @ v p a a n m p \pi \tilde{\omega} \varsigma @ b \sigma \dot{\varphi} \zeta \omega @ v i a p 3 s$ o@dnms $\delta \alpha ı \mu o v i \zeta \rho \mu a!@ v p a p n m s$

 aủzós@rpams $\lambda \varepsilon ́ \gamma \omega @ v p p a n m s$
8.39. ن́ $\pi 0 \sigma \tau \rho \varepsilon ́ \phi \omega @ v d p a 2 s$ عis@pa ó@dams oĩxos@namsc $\sigma \dot{1} @ r p g-s x \alpha i @ c c \delta i \eta \gamma \varepsilon ́ o \mu \alpha ı @ v d p m 2 s$ öбos@rranp $\sigma \dot{\prime} @ r p d-s \pi o r \varepsilon ́ \omega @ v i a 33 s ~ o ́ @ d n m s ~ \theta \varepsilon o ́ s @ n n m s c ~ x a i @ c c ~ \alpha ̇ \pi \varepsilon ́ ~ p \chi o \mu \alpha ı @ v i a a 3 s ~ x a \tau \alpha ́ @ p a ~$
 o@dnms’Inooũs@nnmsp
8.43b. ö $\sigma \tau \iota$ @rrnfs iatpós@ndmpc $\pi \rho 0 \sigma \alpha v a \lambda i ́ \sigma x \omega @ v p a a n f s ~ o ̋ \lambda o s @ a n a m s n ~ o ́ @ d a m s ~ \beta i ́ o s @ n a m s c ~ o u ̉ @ b ~$


 $\mu \eta x$ ह́тı@b $\sigma x \cup \backslash \lambda \lambda \omega @ v d p a 2 s$ ó@dams $\delta ı \delta \alpha ́ \sigma x \alpha \lambda o s @ n a m s c$






9.23. $\lambda \varepsilon ́ \gamma \omega @ v i i a 3 s$ ס́́@cc $\pi \rho o ́ s @ p a ~ \pi \tilde{\alpha} s @ a i a m p n ~ \varepsilon i @ c s ~ \tau i s @ r i n m s ~ \theta \varepsilon ́ \lambda \omega @ v i p a 3 s ~ o ́ \pi i \sigma \omega @ p g ~ \varepsilon ่ \gamma \omega ́ @ r p g-s$




 ßapéw@vpxpnmp v̇ $\pi v o s @ n d m s c ~ \delta ı \alpha \gamma p \eta \gamma o p \varepsilon ́ \omega @ v p a a n m p ~ \delta \varepsilon ́ @ c c ~ o ́ p a ́ \omega @ v i a a 3 p ~ \delta ~ o @ d a f s ~ \delta o ́ \xi a @ n a f s c ~$ aủtós@rpgms xai@cc ó@damp סvio@acampn ávíp@nampc ó@damp $\sigma v v_{i} \sigma \eta \mu!@ v p x a a m p$ aủtós@rpdms

 غ่xยivos@rddfp ó@ddfp ทं $\mu \varepsilon ́ p a @ n d f p c ~ o u ̉ \delta \varepsilon i s @ r i a n s ~ o ̈ s @ r r g n p ~ o ́ p a ́ \omega @ v i x a 3 p ~$

 $\lambda \varepsilon ́ \gamma \omega @ v i a a 3 s \pi \rho o ́ s @ p a \delta @ d a m p ~ \mu a \theta \eta \tau \eta \prime s @ n a m p c ~ \alpha u ̉ \tau o ́ s @ r p g m s$
 $\pi \alpha p a x a \lambda u ́ \pi \tau \omega @ v p x p n n s \dot{\alpha} \pi o ́ @ p g ~ \alpha u ̉ \tau o ́ s @ r p g m p ~ i ̌ v a @ c s ~ \mu n ́ @ x ~ \alpha i \sigma \theta a ́ v o \mu \alpha!@ v s a m 3 p ~ a u ̉ \tau o ́ s @ r p a n s ~$


















 xáӨクua！＠vppmnmp $\mu \varepsilon \tau \alpha v o \varepsilon ́ \omega @ v i a a 3 p$
 xpívı＠ndfsc ท̋＠cc $\sigma \dot{0}$ rpd－p


 $\lambda \varepsilon ́ \gamma \omega @ v p p a n m p x u ́ p ı s @ n v m s c$ xai＠b ó＠dnnp $\delta \alpha \mu \dot{\mu} v ı \nu @ n n n p c ~ i ́ \pi o \tau \alpha ́ \sigma \sigma \omega @ v i p p 3 s ~ \varepsilon ́ \gamma \omega ́ @ r p d-p ~$ と̇v＠pd ó＠ddnsơvoua＠ndnsc $\sigma \dot{\text { ® }}$＠rpg－s
 à $\sigma \tau \alpha \pi \dot{r} @ \mathrm{nafsc}$ ह̇x＠pg ó＠dgms oủpavós＠ngmsc $\pi i \pi \tau \omega @ v p a a a m s$

 غ̇v＠pd ó＠ddmp oủpavós＠ndmpc
10．29．ó＠dnms $\delta \varepsilon ́ @ c c$ $\theta \varepsilon ́ \lambda \omega @ v p p a n m s ~ \delta ı x \alpha ı o ́ \omega @ v n a a ~ \varepsilon ́ a u \tau o u ̃ @ r x a m s ~ \lambda \varepsilon ́ \gamma \omega @ v i a a 3 s ~ \pi \rho o ́ s @ p a ~ o ́ @ d a m s ~$



$\pi \varepsilon \rho i \pi i \pi \tau \omega @ v i a a 3 s$ ős＠rrnmp xai＠cc／b ह̇x $\quad \delta^{\prime} \omega @ v p a a n m p$ גủtós＠rpams xai＠cc $\pi \lambda \eta \gamma \dot{\eta} @ n a f p c$

 ódós＠ndfsc żxعĩvos＠rddfs xai＠cc ópáw＠vpaanms aủ


 aủtós＠rpams 火аi＠ccópáw＠vpaanms $\sigma \pi \lambda \alpha \gamma \chi \nu i \zeta o \mu \alpha!@ v i a p 3 s$


 xаi@cc ह̇ $\pi \mu \mu \lambda$ ह́o $\mu \alpha!@ v i a p 3 s ~ \alpha u ̉ \tau o ́ s @ r p g m s ~$

 xai@ccős@rrans $\tau i \varsigma @ r i a n s ~ \alpha ̌ \nu @ x \pi p o \sigma \delta \alpha \pi \alpha \nu \alpha ́ \omega @ v s a a 2 s ~ \varepsilon ่ \gamma \omega ́ @ r p n-s ~ \varepsilon ̇ v @ p d ~ o ́ @ d d n s ~$



 aủ $\tau$ ós@rpgms $\lambda \varepsilon ́ \gamma \omega @ v i a a 3 s ~ \delta \delta ́ @ c c ~ a v ̉ \tau o ́ s @ r p d m s ~ o ́ @ d n m s ~ ' I \eta \sigma o u ̃ s @ n n m s p ~ \pi o p \varepsilon v ́ o \mu a ı @ v d p m 2 s ~$ xai@cc $\sigma \dot{\varrho} @ r p n-s \pi 01 \varepsilon \varepsilon^{\omega} @ v d p a 2 s$ ó $\mu i^{\prime} \omega \varsigma @ b$






11.16. हैт そท $\tau$ '́ $\omega @ v i i a 3 p \pi \alpha p a ́ @ p g ~ \alpha u ̉ \tau o ́ s @ r p g m s ~$







 xaxós@annnpc ó@dgnp $\pi \rho \tilde{\sim} \tau 0$ @@aognpn

 oĩסa@vixa3p



 à $\pi 0 \sigma \tau 0 \mu a \tau i \zeta \omega @ v n p a$ aủ $o ́ s @ r p a m s ~ \pi \varepsilon p i @ p g ~ \pi o \lambda u ́ s @ a n g n p c$
 aủtós@rpgms


12.15. $\lambda \varepsilon ́ \gamma \omega @ v i a a 3 s ~ \delta \varepsilon ́ @ c c \pi \rho o ́ s @ p a ~ \alpha u ̉ \tau o ́ s @ r p a m p ~ o ́ p a ́ \omega @ v d p a 2 p ~ x a i @ c c ~ \phi u \lambda \alpha ́ \sigma \sigma \omega @ v d p m 2 p ~ a ̉ \pi o ́ @ p g ~$


 ő $\tau$ @cs oủ@b E้ $\chi \omega @ v i p a 1 s ~ \pi o u ̃ @ b ~ \sigma v v a ́ \gamma \omega @ v i f a 1 s ~ o ́ @ d a m p ~ x a p \pi o ́ s @ n a m p c ~ \varepsilon ่ \gamma \omega ́ @ r p g-s ~$
 ö $\sigma \tau \iota \varsigma @ r r g n s \tau \varepsilon \lambda \varepsilon ́ \omega @ v s a p 3 s$

 трєĩऽ@acdmpn



12.55. रаi@ccỡ $\alpha \nu @ c s v o ́ \tau o s @ n a m s c \pi \nu \varepsilon ́ \omega @ v p p a a m s ~ \lambda \varepsilon ́ ~ \gamma \omega @ v i p a 2 p ~ o ̛ \tau ı @ c s ~ x a v ́ \sigma \omega \nu @ n n m s c ~$ عi $\mu i @ v i f m 3 s$ кai@cc $\gamma i v o \mu \alpha!@ v i p m 3 s$
13.10. $\varepsilon i \mu i @ v i i a 3 s ~ \delta \varepsilon ́ @ c c ~ \delta ı \delta \alpha ́ \sigma x \omega @ v p p a n m s ~ \varepsilon ̇ \nu @ p d ~ \varepsilon i ̃ s @ a c d f s n ~ \delta ́ @ d g f p ~ \sigma u v a \gamma \omega \gamma \dot{n} @ n g f p c ~ \varepsilon ̇ \nu @ p d$ o@ddnp $\sigma \dot{\beta} \beta \alpha \tau о v @ n d n p c$
13.13. каi@cc ह̇тıтiӨทu!@viaa3s aủtós@rpdfs ó@dafp रहíp@nafpc xai@cc $\pi \alpha p a \chi \rho \tilde{\mu} \mu \alpha @ b$ ảvopOó $\omega @ v i a p 3 s$ xai@cc $\delta 0 \xi \dot{a} \zeta \omega @ v i i a 3 s$ ó@dams $\theta \varepsilon o ́ s @ n a m s c$
13.17. xai@cc oṽंтos@rdanp $\lambda \varepsilon ́ \gamma \omega @ v p p a g m s ~ \alpha u ̉ \tau o ́ s @ r p g m s ~ x a \tau \alpha ા \sigma \chi ن ́ v \omega @ v i i p 3 p ~ \pi \tilde{\alpha} \varsigma @ a i n m p n$ o@@nmp $\alpha \nu \tau i x \varepsilon ı \mu \alpha!@ v p p m n m p ~ \alpha u ̉ \tau o ́ s @ r p d m s ~ x a i @ c c ~ \pi a ̃ s @ a i n m s n ~ \delta ́ @ d n m s ~ o ̋ \chi \lambda o s @ n n m s c ~$
 aủtós@rpgms
 xai@cc $\dot{\alpha} \pi 0 \lambda u ́ \omega @ v i a a 3 s$

 $\pi \tilde{\varsigma} @ \mathrm{~b}$ ó@dafp $\pi \rho \omega \tau 0 x \lambda \iota \sigma i ́ a @ n a f p c ~ \varepsilon ́ x \lambda \varepsilon ́ \gamma \omega @ v i i m 3 p \lambda \varepsilon ́ \gamma \omega @ v p p a n m s \pi \rho o ́ s @ p a ~ \alpha u ̉ \tau o ́ s @ r p a m p ~$



14.9. xai@cc épxo 1 aı@vpaanms ó@dnms $\sigma \dot{\prime} @ r p a-s x a i @ c c ~ \alpha u ̉ \tau o ́ s @ r p a m s ~ x a \lambda \varepsilon ́ \omega @ v p a a n m s ~$



 s $\lambda \varepsilon ́ \gamma \omega @ v i f a 3 s \sigma \dot{v} @ r p d-s$ фíhos@anvmsn $\pi p o \sigma \alpha v a \beta a i v \omega @ v d a a 2 s$ àvćt $\tau p o s @ a n a n s c \tau o ́ \tau \varepsilon @ b$ عípi@vifm3s $\sigma \dot{@} @ r p d-s \delta_{0} \dot{\xi} a @ n n f s c ~ \varepsilon ̇ v \omega ́ \pi ı o v @ p g ~ \pi \tilde{\alpha} \varsigma @ a i g m p n ~ \delta ́ @ d g m p ~ \sigma v \nu \alpha v a ́ x \varepsilon ı \mu a!@ v p p m g m p ~$ ó@rpd-s
14.25. $\sigma u \mu \pi 0 \rho \varepsilon u ́ o \mu \alpha!@ v i i m 3 p ~ \delta \varepsilon ́ @ c c ~ \alpha u ̉ \tau o ́ s @ r p d m s ~ o ̋ \chi \lambda o s @ n n m p c ~ \pi o \lambda u ́ s @ a n n m p n ~ x \alpha i @ c c ~$ $\sigma \tau \rho \varepsilon ́ \phi \omega @ v p a p n m s$ $\lambda \varepsilon ́ \gamma \omega @ v i a a 3 s ~ \pi \rho o ́ s @ p a ~ a u ̉ \tau o ́ s @ r p a m p ~$

 à $\pi \alpha \rho \tau \iota \sigma \mu$ ós@namsc



 oixodouź $\omega @ v n p a x a i @ c c o v ̉ @ b i \sigma \chi v i \omega @ v i a a 3 s ~ \varepsilon ̇ x \tau \varepsilon \lambda \varepsilon ́ \omega @ v n a a ~$




 à $\pi \circ \sigma \tau \dot{\varepsilon} \lambda \lambda \omega @ v p a a n m s$ ह́p $\omega \tau \alpha \dot{\alpha} \omega @ v i p a 3 s$ ó@danp $\pi \rho o ́ s @ p a \varepsilon i p \eta \dot{\nu} \eta @ n a f s c$


 $\gamma p a \mu \mu a \tau \varepsilon v ́ s @ n n m p c \lambda \varepsilon ́ \gamma \omega @ v p p a n m p$ ö $\tau$ @cs oũitos@rdnms $\dot{\alpha} \mu \alpha \rho \tau \omega \lambda o ́ s @ a n a m p n$ $\pi \rho \circ \sigma \delta^{\prime} \chi \circ \mu \alpha!@ v i p m 3 s$ xai@cc $\sigma v \nu \varepsilon \sigma \theta^{\prime} \omega @ v i p a 3 s$ aúrós@rpdmp
 $\lambda \varepsilon ́ \gamma \omega @ v p p a n m s$
 عi $\mu i @ v i i a 3 s \pi \lambda o v ́ \sigma r o s @ a n n m s n ~ o ̋ s @ r r n m s ~ \varepsilon ̌ ้ \chi \omega @ v i i a 3 s ~ o i x o v o ́ \mu o s @ n a m s c ~ x a i @ c c ~ o v ̃ ं \tau o s @ r d n m s ~$
 aủtós@rpgms



16.8. xai@cc ह̇ $\pi \alpha \iota v \varepsilon ́ \omega @ v i a a 3 s ~ o ́ @ d n m s ~ x u ́ p i o s @ n n m s c ~ o ́ @ d a m s ~ o i x o v o ́ \mu o s @ n a m s c ~ o ́ @ d g f s ~$




 $\pi 0 \lambda u ́ s @ a n d n s n \not \approx \nless \delta x o s @ a n n m s n$ عi $\mu i @ v i p a 3 s$
17.5. xai@cc $\lambda \varepsilon ́ \gamma \omega @ v i a a 3 p ~ \delta ~ @ d n m p ~ \alpha ́ \pi o ́ \sigma \tau o \lambda o s @ n n m p c ~ o ́ @ d d m s ~ x u ́ p i o s @ n d m s c ~ \pi p o \sigma \tau i \theta \eta \mu i @ v d a a 2 s ~$ غ่үஸ@rpd-p $\pi i \sigma \tau \iota \varsigma @ n a f s c$
17.6. $\lambda \varepsilon$ ź $\omega$ @

 äv@x $\sigma$ ט́@rpd-p


17.12a. रаi@cc $\boldsymbol{\varepsilon i \sigma \varepsilon ́ p \chi o \mu a ! @ v p p m g m s ~ a u ̉ \tau o ́ s @ r p g m s ~ \varepsilon i s @ p a ~ \tau i s @ a i a f s n ~ x \omega ́ \mu \eta @ n a f s c ~}$


 таратท́pクбוs@ngfsc
17.29. ős@rrdfs $\delta \dot{\varepsilon} @ c c \dot{\eta} \mu \varepsilon ́ p \alpha @ n d f s c ~ \varepsilon \varepsilon \xi \varepsilon ́ p \chi o \mu \alpha ı @ v i a a 3 s ~ \Lambda \omega ́ \tau @ n n m s p ~ a ̉ \pi o ́ @ p g ~ \Sigma o ́ \delta o \mu \alpha @ n g n p p ~$
 $\pi \tilde{\alpha}$ @aiampn
 o@dgms $\alpha \nu \theta p \omega \pi 0 \varsigma @ n g m s c \dot{\alpha} \pi o x \alpha \lambda u ́ \pi \tau \omega @ v i p p 3 s$





 aủtós＠rpafs

 àфinu！＠vifp3s
 $\pi \alpha p a \lambda \alpha \mu \beta \alpha \dot{v} \omega @ v i f p 3 s$ ó＠dnfs $\delta \dot{\varepsilon} @ c c$ है́ $\tau p o \varsigma @ a i n f s n ~ \alpha ́ \phi i ́ n \mu!@ v i f p 3 s$
 ס＠dnms ह́t $\tau p o s @ a i n m s n \dot{\alpha} \phi i ́ n \mu!@ v i f p 3 s$

 à $\varepsilon \tau o ́ s @ n n m p c$ ह̇ $\pi เ \sigma u v a ́ \gamma \omega @ v i f p 3 p$
18．9．$\lambda \varepsilon ́ \gamma \omega @ v i a a 3 s ~ \delta \varepsilon ́ @ c c ~ x \alpha i @ b \pi \rho o ́ s @ p a ~ \tau i s @ r i a m p ~ o ́ @ d a m p ~ \pi \varepsilon i ́ \theta \omega @ v p x a a m p ~ \varepsilon ́ \pi i @ p d ~$
入oı $\pi$ ós＠anampn ó＠dafs $\pi \alpha$ рaßo入ńnafsc oũтos＠rdafs
 öбos＠rranp $\times \tau$ áoual＠vipm1s
18．24．ópá $\omega @ v p a a n m s ~ \delta \varepsilon ́ @ c c ~ a u ̉ \tau o ́ s @ r p a m s ~ o ́ @ d n m s ~ ' I \eta \sigma o u ̃ s @ n n m s p ~ \pi \varepsilon p i ́ \lambda u \pi o s @ a n a m s n ~$



 Өкós＠ngmsc $\varepsilon i \sigma \varepsilon ́ p \chi o \mu a!@ v n a a$
 $\sigma \omega^{\prime} \zeta \omega @$ nnap
 סuvatós＠annnpn $\pi \alpha$ pá＠pd ó＠ddms $\theta$ عós＠ndmsc $\varepsilon i \mu i @ v i p a 3 s$
 ídros＠ananpn $\dot{\alpha} x 0 \lambda o u \theta \varepsilon ́ \omega @ v i a 1 p ~ \sigma u ́ @ r p d-s$


 o＠dgms $\theta$ عós＠ngmsc
 кaıpós＠ndmsc oṽ̃「 $\omega$ そ́＠nafsc $\alpha i \omega \dot{\omega}$ vos＠anafsn
18．40．ï $\sigma \tau \eta \mu$＠vpapnms $\delta \dot{́} @ c c$ ó＠dnms＇I $\eta \sigma o u ̃ s @ n n m s p ~ x \varepsilon \lambda \varepsilon u ́ \omega @ v i a a 3 s ~ a v ̉ \tau o ́ s @ r p a m s ~ a ̈ \gamma \omega @ v n a p ~$
 18．41．$\tau i \varsigma @ r q a n s ~ \sigma \dot{\prime} @ r p d-s ~ \theta \varepsilon ́ \lambda \omega @ v i p a 2 s ~ \pi o r \varepsilon ́ \omega @ v s a a 1 s ~ \delta ~ @ d n m s ~ \delta \varepsilon ́ @ c c ~ \lambda \varepsilon ́ \gamma \omega @ v i a a 3 s ~ x u ́ p r o s @ n v m s c ~$ iva＠cs $\dot{\alpha} v \beta \beta$ ह́ $\pi \omega @ v s a a 1 s$

19.3. xai@cc ${ }^{2} \tau \varepsilon \varepsilon^{\prime} \omega @ v i i a 3 s ~ o ́ p a ́ \omega @ v n a a ~ o ́ @ d a m s ~ ’ I \eta \sigma o u ̃ s @ n a m s p ~ \tau i s @ r q n m s ~ \varepsilon i \mu i @ v i p a 3 s ~ x a i @ c c ~$
 عiᄊi@viia3s

 סı́́pरo $\mu \alpha 1 @ v n p m$
 'Inбoũs@nnmsp $\lambda \varepsilon ́ \gamma \omega @ v i a 33 s ~ \pi \rho o ́ s @ p a ~ a u ̉ \tau o ́ s @ r p a m s ~ Z a x \chi a i ̃ o s @ n v m s p ~ \sigma \pi \varepsilon u ́ \delta \omega @ v p a a n m s ~$
 غ̇ $\dagger \omega$ @rpa-s $\mu \varepsilon ́ v \omega @ v n a a$
19.7. xai@cc ópá $\omega @ v p a a n m p \pi \tilde{\alpha} \varsigma @ a i n m p n \delta ı \gamma \gamma \gamma \gamma u ́ \zeta \omega @ v i i a 3 p \lambda \varepsilon ́ \gamma \omega @ v p p a n m p$ ö ótıcs $\pi \alpha a \alpha^{\prime} @ p d$

 عis@pa $\chi \omega$ '́pa@nafsc $\mu a x p o ́ s @ a n a f s n ~ \lambda \alpha \mu \beta a ́ v \omega @ v n a a ~ \varepsilon ́ \alpha u \tau \tau u ̃ @ r x d m s ~ \beta a \sigma ı \lambda \varepsilon i ́ a @ n a f s c ~ x a i ́ @ c c ~$ ن́ $\pi 0 \sigma \tau \rho \varepsilon ́ \phi \omega @ v n a a$
 av̉тós@rpdmp $\delta \varepsilon ́ x a @ a c---n \mu \nu \tilde{a} @ n a f p c ~ x a i @ c c ~ \lambda \varepsilon ́ \gamma \omega @ v i a 33 s ~ \pi \rho o ́ s @ p a ~ \alpha u ̉ \tau o ́ s @ r p a m p ~$


 oũंтos@rdams $\beta \alpha \sigma ı \lambda \varepsilon u ́ \omega @ v n a a ~ \varepsilon ̇ \pi i @ p a ~ \varepsilon ̇ \gamma \omega ́ @ r p a-p ~$


 סıaтрaүнатєv́oual@viam3p
19.16. $\pi \alpha p a \gamma i v o \mu a!@ v i a m 3 s ~ \delta \varepsilon ́ @ c c ~ o ́ @ d n m s ~ \pi p \tilde{\omega} \tau 0 \varsigma @ a o n m s n ~ \lambda \varepsilon ́ \gamma \omega @ v p p a n m s ~ x u ́ p r o s @ n v m s c ~ o ́ @ d n f s ~$ $\mu \nu \tilde{\alpha} @ n n f s c \sigma v ́ @ r p g-s \delta^{\prime} x \alpha @ a c---n \pi p o \sigma \varepsilon p \gamma a ́ \zeta o \mu a l @ v i a m 3 s ~ \mu \nu \tilde{\alpha} @ n a f p c$
19.17. 火аi@cc $\lambda \varepsilon ́ \gamma \omega @ v i a a 3 s ~ \alpha u ̉ \tau o ́ s @ r p d m s ~ \varepsilon u ̛ \gamma \varepsilon @ b ~ \alpha ं \gamma a \theta o ́ s @ a n v m s n ~ \delta o u ̃ \lambda o s @ n v m s c ~ o ̈ \tau ı @ c s ~ \varepsilon ̀ v @ p d ~$


 $\sigma \dot{1} @ r p g-s x u ́ p ı s @ n v m s c \pi o t \varepsilon ́ \omega @ v i a a 3 s \pi \varepsilon ́ v \tau \varepsilon @ a c---n \mu \nu \tilde{a} @ n a f p c$
 $\pi \varepsilon ́ v \tau \varepsilon @ a c---n \pi o ́ \lambda ı s @ n g f p c$








 aủтós@rpamp है $\mu \pi \rho \circ \sigma \theta \varepsilon \nu @ p g ~ \varepsilon ่ \gamma \omega ’ @ r p g-s$


$\mu a \theta \eta \tau \eta \dot{s} @ n g m p c \chi \alpha i p \omega @ v p p a n m p$ aivź $\omega @ v n p a$ ó@dams $\theta \varepsilon o ́ s @ n a m s c \phi \omega \nu \eta \dot{n}$ ndfsc $\mu \varepsilon ́ \gamma a s @ a n d f s n$ $\pi \varepsilon p i @ p g \pi \tilde{\alpha} s @ a i g f p n$ ös@rrgfp ópáw@viaa3p $\delta \dot{v} v a \mu ı s @ n g f p c$
19.40. xai@cc ả $\pi 0 x p i v o \mu a!@ v p a p n m s \lambda \varepsilon ́ \gamma \omega @ v i a a 3 s \lambda \varepsilon ́ \gamma \omega @ v i p a 1 s ~ \sigma \dot{v} @ r p d-p ~ \varepsilon ̇ \alpha ́ v @ c s ~ o v ̃ ं \tau o s @ r d n m p ~$ $\sigma \omega \pi \alpha \dot{\alpha} \omega @ v i f a 3 p$ ó@dnmp $\lambda i \neq o s @ n n m p c x p a ́ \zeta \omega @ v i f a 3 p$
19.47. xai@cc $\varepsilon i \mu i @ v i i a 3 s ~ \delta i \delta \alpha ́ \sigma x \omega @ v p p a n m s ~ \delta \oint @ d a n s ~ x a \tau \alpha ́ @ p a ~ \eta ं \mu \varepsilon ́ p a @ n a f s c ~ \varepsilon ̇ v @ p d ~ \delta @ d d n s ~$ ǐpóv@ndnsc ó@dnmp $\delta \varepsilon ́ @ c c ~ \alpha ́ p \chi ı \varepsilon p \varepsilon u ́ s @ n n m p c ~ x a i @ c c ~ o ́ @ d n m p ~ \gamma p a \mu \mu a \tau \varepsilon u ́ s @ n n m p c ~ \zeta \eta \tau \varepsilon ́ \omega @ v i i a 3 p ~$ aủtós@rpams $\dot{\alpha} \pi \dot{\prime} \lambda \lambda u \mu ı @ v n a a \operatorname{xai@cc~ó@dnmp~} \pi \rho \tilde{\omega} \tau 05 @ a o n m p n ~ \dot{o} @ d g m s \lambda \alpha o ́ s @ n g m s c$




 ixavós@anampn

 ó@dnmp $\delta \varepsilon ́ @ c c \gamma \varepsilon \omega p \gamma o ́ s @ n n m p c ~ \varepsilon ̇ \xi \zeta \alpha \pi \circ \sigma \tau \varepsilon ́ \lambda \lambda \omega @ v i a a 3 p ~ a u ̉ \tau o ́ s @ r p a m s ~ \delta \varepsilon ́ p \omega @ v p a a n m p ~ x \varepsilon v o ́ s @ a n a m s n ~$ 20.11. xai@cc $\pi \rho 0 \sigma \tau i \theta \eta \mu!@ v i a m 3 s ~ \varepsilon ́ \tau \varepsilon p o s @ a i a m s n ~ \pi \varepsilon ́ \mu \pi \omega @ v n a a ~ \delta o u ̃ \lambda o s @ n a m s c ~ \delta ́ @ d n m p ~ \delta \varepsilon ́ @ c c ~$
 หєvós@anamsn
20.12. 火аi@cc $\pi \rho \circ \sigma \tau i \theta \eta \mu!@ v i a m 3 s \tau \rho i ́ \tau o s @ a o a m s n ~ \pi \varepsilon ́ \mu \pi \omega @ v n a a ~ o ́ @ d n m p ~ \delta \varepsilon ́ @ c c ~ x a i @ b ~ o v ̃ ̃ \tau o s @ r d a m s ~$ $\tau p a \nu \mu a \tau i \zeta \omega @ v p a a n m p$ ह̇x $\beta \dot{\alpha} \lambda \lambda \omega @ v i a 33 p$
20.13. $\lambda \varepsilon ́ \gamma \omega @ v i a a 3 s ~ \delta \varepsilon ́ @ c c ~ o ́ @ d n m s ~ x u ́ p i o s @ n n m s c ~ \delta ́ @ d g m s ~ \dot{\alpha} \mu \pi \varepsilon \lambda \omega \dot{\nu} @ n g m s c \tau i s @ r q a n s$
 oṽ̃ $\tau 0 \varsigma @ r d a m s ~ \varepsilon ̇ \nu \tau \rho \varepsilon ́ \pi \omega @$ @ifp3p
20.14. $\delta \rho \alpha ́ \omega @ v p a a n m p ~ \delta \varepsilon ́ @ c c ~ a u ̉ \tau o ́ s @ r p a m s ~ \delta ~ @ d n m p ~ \gamma \varepsilon \omega p \gamma o ́ s @ n n m p c ~ \delta ı a \lambda o \gamma i \zeta o \mu a ı @ v i i m 3 p ~ \pi p o ́ s @ p a ~$ ג $\lambda \lambda \dot{\eta} \lambda \omega \nu @ r e a m p \lambda \varepsilon ́ \gamma \omega @ v p p a n m p ~ o v ̃ \tau o s @ r d n m s ~ \varepsilon i \mu i @ v i p a 3 s ~ \delta ~ @ d n m s ~ x \lambda \eta p o v o ́ \mu o s @ n n m s c$

 a่ $\pi 0 x \tau \varepsilon i v \omega @ v i a a 3 p \tau i s @ r q a n s ~ o u ̃ v @ c c \pi o r \varepsilon ́ \omega @ v i f a 3 s ~ a u ̉ \tau o ́ s @ r p d m p ~ o ́ @ d n m s ~ x u ́ p i o s @ n n m s c ~ o ́ @ d g m s ~$ व́ $\mu \pi \varepsilon \lambda \omega ́ \nu @ n g m s c$

 үivoua!@voam3s

 ס@dnmp oixoסouź $\omega @ v p p a n m p$ oṽтos@rdnms $\gamma i v o \mu a!@ v i a p 3 s ~ \varepsilon i s @ p a x \varepsilon \phi a \lambda \dot{n} @ n a f s c \gamma \omega v i ́ a @ n g f s c$ 20.18. $\pi \tilde{\alpha} 5 @ a i n m s n ~ \delta \oint d n m s ~ \pi i \pi \tau \omega @ v p a a n m s ~ \varepsilon ̇ \pi i @ p a ~ \varepsilon ̇ \varepsilon \varepsilon i v o s @ r d a m s ~ \delta ́ @ d a m s ~ \lambda i \theta o s @ n a m s c$

 20.42. aủ $o ́ s @ r t n m s \gamma \alpha ́ p @ c c \Delta \alpha v i ́ \delta @ n n m s p \lambda \varepsilon ́ \gamma \omega @ v i p a 3 s ~ \varepsilon ̇ v @ p d ~ \beta i ́ \beta \lambda o s @ n d f s c \psi \alpha \lambda \mu o ́ s @ n g m p c$


 $\pi 0$ ús@ngmpc vi@rpg-s
 $\mu a \theta \eta \tau \eta \dot{s} @ n d m p c \alpha u ̇ \tau o ́ s @ r p g m s$


 $\pi \rho \omega \tau 0 \times \lambda ı \sigma \dot{\alpha} @ n a f p c$ ह̀v@pd $\dot{0} @ d d n p$ ס $\delta i \pi \pi v o v @ n d n p c$
 $\pi \rho o ́ \phi a \sigma \iota \varrho$ @dfsc $\mu a x p o ́ s @ b / a n a n p n \pi p o \sigma \varepsilon \dot{x} \neq \mu a!@ v i p m 3 p$ oṽivos@rdnmp $\lambda \alpha \mu \beta \alpha ́ v \omega @ v i f m 3 p$ $\pi \varepsilon p ı \sigma o ́ s @ a n a n s c$ xpí $\alpha @$ nansc


 $\lambda \varepsilon \pi \tau$ ós@ananpn $\delta \dot{\prime} \circ @ a c a n p n$
 oũ̃ $10 \varsigma @ r d n f s ~ o ́ @ d n f s ~ \pi \tau \omega \chi o ́ s @ a n n f s n ~ \pi o \lambda u ́ s @ a n a n s c \pi a ̃ s @ a i g m p n ~ \beta \alpha ́ \lambda \lambda \omega @ v i a a 3 s$

 aủtós@rpgfs $\pi \tilde{\alpha} \varsigma @ a i a m s n ~ \dot{o} @ d a m s$ ßios@namsc ös@rrams $\tilde{\varepsilon} \chi \omega @ v i i a 3 s$ $\beta \dot{\lambda} \lambda \lambda \omega @ v i a 33 s$
21.5. xai@cc tis@rigmp $\lambda \varepsilon ́ \gamma \omega @ v p p a g m p ~ \pi \varepsilon \rho i @ p g ~ o ́ @ d g n s ~ i \varepsilon p o ́ v @ n g n s c ~ o ̈ \tau ı @ c s ~ \lambda i \theta o s @ n d m p c ~$









 $\tau i \varsigma @ r q n m s$ äpa@x $\varepsilon i \mu i @ v o p a 3 s ~ \varepsilon ̇ x @ p g ~ a u ̉ \tau o ́ s @ r p g m p ~ o ́ @ d n m s ~ o u ̃ \tau o s @ r d a n s ~ \mu \grave{~} \lambda \lambda \omega @$ vppanms $\pi \rho \dot{\sigma} \sigma \omega @ \mathrm{vnpa}$


 $\pi i \sigma \tau ı @ n n f s c$


 $\mu a \theta \eta \tau$ ris@nnmpc


22.49. ópá $\omega @ v p a a n m p ~ \delta \dot{£} @ c c ~ o ́ @ d n m p ~ \pi \varepsilon p i @ p a ~ a u ̉ r o ́ s @ r p a m s ~ o ́ @ d a n s ~ \varepsilon i \mu ~ M @ v p f m a n s ~ \lambda \varepsilon ́ \gamma \omega @ v i a a 3 p ~$ xúpıo@nnmsc si@x $\pi \alpha \tau \dot{\alpha} \sigma \sigma \omega @ v i f a 1 p ~ s ̇ v @ p d ~ \mu a ́ \chi \alpha u p a @ n d f s c ~$
 aủtós@rpams ápxıpsús@nampc xai@cc $\sigma \tau \rho a \tau \eta \gamma o ́ s @ n a m p c ~ o ́ @ d g n s ~ i \varepsilon p o ́ v @ n g n s c ~ x a i @ c c ~$





 aủzós＠rtnmp $\gamma$ áp＠cc àxoú $\omega @ v i a=1 p ~ a ̉ \pi o ́ @ p g ~ o ́ @ d g n s ~ \sigma \tau o ́ \mu a @ n g n s c ~ a u ̉ \tau o ́ s @ r p g m s ~$
 ó＠damp ő $\chi \lambda 0 \varsigma @ n a m p c ~ o u ̉ \delta \varepsilon i ́ \varsigma @ r i a n s ~ \varepsilon u ́ p i ́ \sigma x \omega @ v i p a 1 s ~ a i l t i o s @ a n a n s n ~ \varepsilon ̉ \nu @ p d ~ o ́ @ d d m s ~$




「a入ı $\lambda \alpha i ̃ o s @ a n n m s n$ हi $\mu^{i} @ v i p a 3 s$
23．8b．$\varepsilon i \mu i @ v i i a 3 s ~ \gamma \alpha ́ p @ c c ~ \varepsilon ̇ x @ p g ~ i x \alpha v o ́ s @ a n g m p n ~ \chi p o ́ v o s @ n g m p c ~ \theta \varepsilon ́ \lambda \omega @ v p p a n m s ~ o ́ p a ́ \omega @ v n a a ~$
 $\sigma \eta \mu \varepsilon i ̃ o v @ n a n s c o ́ p \alpha ́ \omega @ v n a a ~ v i \pi o ́ @ p g ~ a u ̇ \tau o ́ s @ r p g m s ~ \gamma i v o \mu a ı @ v p p m a n s ~$
 عن̉兀óv $\omega$＠

 $\lambda \alpha \mu \pi \rho o ́ s @ a n a f s n \dot{\alpha} v a \pi \varepsilon ́ \mu \pi \omega @ v i a a 3 s$ aủ $\tau$ ós＠rpams ó＠ddms Пı $\lambda \tilde{a} \tau 0 \varsigma @ n d m s p$

 $\pi \rho o u ̈ \pi \alpha ́ \rho \chi \omega @ v i i a 3 p \gamma \alpha \dot{p} @ c c$ ह̇v＠pd $\epsilon^{\chi} \chi \theta \rho a @ n d f s c \varepsilon i \mu i @ v p p a n m p \pi \rho o ́ s @ p a \alpha u ̉ \tau o ́ s @ r p a m p$
 áp $\chi \omega \nu @ n a m p c$ каi＠cc ó＠dams $\lambda \alpha o ́ s @ n a m s c$
23．14．$\lambda \varepsilon ́ \gamma \omega @ v i a a 3 s \pi \rho o ́ s @ p a ~ \alpha u ̉ \tau o ́ s @ r p a m p ~ \pi \rho o \sigma \phi \varepsilon ́ p \omega @ v i a a 2 p ~ \varepsilon ́ \gamma \omega ́ @ r p d-s ~ o ́ @ d a m s ~ a ̈ \nu \theta p \omega \pi o s @ n a m s c ~$





$\pi \rho \alpha ́ \sigma \sigma \omega @ v p x p n n s$ aú $o ́ s @ r p d m s$
23．16．$\pi \alpha \iota \delta \varepsilon v^{\prime} \omega @ v p a a n m s ~ o u ̃ v @ c c a u ̉ \tau o ́ s @ r p a m s ~ \dot{\alpha} \pi 0 \lambda \dot{v} \omega @ v i f a 1 s$
23．17．$\dot{\alpha} v \alpha ́ \gamma x \eta @ n a f s c ~ \delta \varepsilon ́ @ c c ~ a ̉ \pi o \lambda u ́ \omega @ v n p a ~ \alpha u ̉ \tau o ́ s @ r p d m p ~ x a \tau \alpha ́ @ p a ~ \varepsilon ́ o p \tau ท ́ @ n a f s c ~ \varepsilon i ̃ s @ a c a m s n ~$
 aủzós＠rpgmp
 xai＠cc $\gamma u v \dot{\eta} @ n g f p c$ ős＠rrnfp xó $\pi \tau \omega @ v i i m 3 p$ xai＠cc $\theta p \eta \nu \varepsilon ́ \omega @ v i i a 3 p ~ \alpha u ̉ \tau o ́ s @ r p a m s ~$ 23．28．$\sigma \tau \rho \dot{\phi} \phi \omega @ v p a p n m s \delta^{\prime} @ c c \pi \rho o ́ s @ p a \alpha u ̉ \tau o ́ s @ r p a f p ~ o ́ @ d n m s ~ ’ I \eta \sigma o u ̃ s @ n n m s p \lambda \varepsilon ́ \gamma \omega @ v i a a 3 s$


 o＠dnfp $\sigma \tau \varepsilon i ̃ p a @ n n f p c$ xai＠cc ó＠dnfp xoı入ía＠nnfpc ös＠rrnfp oủ＠b $\gamma \varepsilon \nu v \alpha ́ \omega @ v i a a 3 p ~ x a i @ c c$ $\mu a \sigma \tau o ́ s @ n n m p c$ ös＠rrnmp oủ＠b $\tau \rho \varepsilon ́ \phi \omega @ v i a a 3 p$


 o＠ddns そnpós＠andnsn tis＠rqnns $\gamma^{\prime}$ vo $\mu \alpha!$＠vsam3s

23．54．xai＠cc ท́ $\mu$ ह́pa＠nnfsc $\varepsilon i \mu i @ v i i a 3 s ~ \pi \alpha p a \sigma x \varepsilon v \dot{\eta} @ n g f s c ~ x a i @ c c ~ \sigma \alpha ́ \beta \beta \alpha \tau o v @ n n n s c ~$
غ̇ $\pi \stackrel{\phi}{ }{ }^{\circ} \sigma x \omega$ viia3s

 $\sigma u \mu \beta$ iv $@ v p x a g n p ~ o v ̃ i \tau o s @ r d g n p ~$
24．17．$\lambda \varepsilon ́ \gamma \omega @ v i a a 3 s ~ \delta \varepsilon ́ @ c c \pi \rho o ́ s @ p a ~ a u ̉ \tau o ́ s @ r p a m p ~ \tau i s @ r q n m p / a q n m p n ~ o ́ @ d n m p ~ \lambda o ́ \gamma o s @ n n m p c ~$ oن̃ $\tau 0 \varsigma @ r d n m p$ ös＠rramp $\dot{\alpha} v \tau ı \beta \dot{\alpha} \lambda \lambda \omega @ v i p a 2 p \pi \rho o ́ s @ p a \dot{\alpha} \lambda \lambda \dot{\eta} \lambda \omega \nu @ r e a m p \pi \varepsilon p ı \pi \alpha \tau \dot{\varepsilon} \omega @ v p p a n m p x \alpha i @ c c$ í $\sigma \tau \eta \mu!@ v i a p 3 p \sigma x \cup \theta \rho \omega \pi o ́ s @ a n n m p n$
 o＠danp $\pi \varepsilon \rho^{\prime} @ p g$＇Inooũs＠ngmsp ó＠dgms Na＇apnvós＠angmsn ös＠rrnms $\gamma$ ivouaı＠viam3s
 ह̇vavtiov＠pg ó＠dgms $\theta$ zós＠ngmsc xai＠cc $\pi \tilde{\alpha} s @ a i g m s n ~ \delta ́ @ d g m s ~ \lambda \alpha o ́ s @ n g m s c ~$

 aủtós＠rpams
 үívoual＠vpamnfp óp日pivós＠annfpn ह̇ $\pi i @ p a ~ o ́ @ d a n s ~ \mu \nu \eta \mu \varepsilon i ̃ o v @ n a n s c ~$
 $\lambda \varepsilon ́ \gamma \omega @ v p p a n f p$ каi＠b ȯ $\pi \tau \alpha \sigma_{i ́ \alpha @ n a f s c ~}^{\alpha} \gamma \gamma \varepsilon \lambda 0 \varsigma @ n g m p c o \delta \alpha^{\prime} \omega @ v n x a$ ös＠rrnmp $\lambda \varepsilon ́ \gamma \omega @ v i p a 3 p$ aủrós＠rpams そá $\omega @ v n p a$
24．24．xai＠cc ả $\pi \varepsilon ́ p x o \mu \alpha ı @ v i a a 3 p ~ \tau i s @ r i n m p ~ o ́ @ d g m p ~ \sigma u ́ v @ p d ~ \varepsilon ̇ \gamma \dot{\omega} @ r p d-p ~ \varepsilon ̇ \pi i @ p a ~ o ́ @ d a n s ~$
 $\lambda \varepsilon ́ \gamma \omega @ v i a a 3 p$ aủ $\tau o ́ s @ r p a m s ~ \delta \dot{\varepsilon} @ c c ~ o u ̉ @ b ~ o ́ p \alpha ́ \omega @ v i a a 3 p ~$
 aủtós＠rtnms $\pi \rho 0 \sigma \pi 0 เ \varepsilon ́ \omega @ v i a m 3 s \pi o ́ p p \omega @ b \pi 0 p \varepsilon v ं o \mu a!@ v n p m$
24．29．xai＠cc $\pi \alpha p a \beta ı \alpha ́ \zeta o \mu \alpha!$ viam3p av̇zós＠rpams $\lambda \varepsilon ́ \gamma \omega @ v p p a n m p ~ \mu \varepsilon ́ v \omega @ v d a a 2 s ~ \mu \varepsilon \tau \dot{\alpha} @ p g$



 o＠damp $\sigma \dot{v} @ p d$ aủ $\tau$ ós＠rpdmp
24．34．$\lambda \varepsilon ́ \gamma \omega @ v p p a a m p$ ö $\tau$＠cs őv $\tau \omega$＠＠b ह่ $\gamma \varepsilon i ́ p \omega @ v i a p 3 s$ ó＠dnms xúpıs＠nnmsc xaí＠cc ópá $\omega @ v i a p 3 s$ ${ }^{\prime} \dot{\prime} \mu \omega \nu @ n d m s p$
24．48．$\sigma \dot{@} @ r p n-p \mu \dot{\mu} p \tau v \varsigma @ n n m p c o u ̃ \tau o s @ r d g n p$



 غ̇ $\pi \alpha i ́ p \omega @ v p a a n m s$ ó＠dafp $\chi \varepsilon i ́ p @ n a f p c ~ \alpha u ̉ \tau o ́ s @ r p g m s ~ \varepsilon u ̉ \lambda o \gamma \varepsilon ́ \omega @ v i a a 3 s ~ \alpha u ̉ \tau o ́ s @ r p a m p ~$
 סї̈ $\tau \eta \mu!@ v i a a 3 s ~ \dot{\alpha} \pi o ́ @ p g ~ \alpha u ̉ \tau o ́ s @ r p g m p ~ x a i @ c c ~ \alpha ̇ v a \phi \varepsilon ́ p \omega @ v i i p 3 s ~ \varepsilon i s @ p a ~ o ́ @ d a m s ~ o u ̉ p a v o ́ s @ n a m s c ~$

## RStudio G2E (Greek to English) Transliteration Code

Microsoft is making great strides toward interoperability with open source operating systems. Be that as it may, encoding is still a problem when moving between Windows and Linux machines in RStudio. Windows does not allow for its system console to use UTF-8 encoding, which essentially forces those of us working in both environments or aiming for cross-platform compatibility to write Unicode endpoints or devise a workaround. This is especially the case for Greek texts, which thoroughly leverage UTF-8 character encodings. Having scoured CRAN, R-bloggers, StackOverFlow, and other sites, I did not see a ready-made script, function, or regular expression that would quickly and accurately transliterate all possible Greek Unicode characters into simplified, ASCII-compatible English equivalent characters.

What follows is an RStudio script that I have put together that does precisely this. The transliterated file output bypasses common errors with Greek texts. It also allows those who are not adept in classical Greek to conduct their own CL analysis effectively without having to learn Greek. To make this code work, you will need RStudio installed on your machine. In your main R directory, make a subdirectory (e.g., GMarc_data). Copy and paste the above lemmatized and morphologically tagged version of GMarc into a txt file using your favorite text editor. Save it into your subfolder, making sure to preserve its UTF-8 encoding. ${ }^{806}$ If others would like to make and share with me a simpler version of this script, you are invited to do so. I will gladly add it to future versions of this LODLIB with your permission. If more experienced R coders think my script should be published as a package on CRAN, please let me know.
$\operatorname{rm}($ list $=\operatorname{ls}())$ \# clear workspace
HG_word_v <- scan("GMarc_data/HGMarc.txt", what="character", sep="\n", encoding="UTF-8") \# scan in Greek file and preserve UTF-8 encoding
G2E <- HG_word_v \# create G2E vector
G2E <- gsub("\u0386", "a", G2E) \# 'A
G2E <- gsub("\u0388", "e", G2E) \# 'E
G2E <- gsub("\u0389", "h", G2E) \#'H
G2E <- gsub("\u038A", "i", G2E) \# 'I
G2E <- gsub("\u038C", "o", G2E) \#'O
G2E <- gsub("\u038E", "u", G2E) \#' $\Upsilon$
G2E <- gsub("\u038F", "w", G2E) \# ' $\Omega$
G2E <- gsub("\u0390", "i", G2E) \# 'i
G2E <- gsub("\u0391", "a", G2E) \# A
G2E <- gsub("\u0392", "b", G2E) \# B
G2E <- gsub("\u0393", "g", G2E) \# Г
G2E <- gsub("\u0394", "d", G2E) \# $\Delta$
G2E <- gsub("\u0395", "e", G2E) \# E
G2E <- gsub("\u0396", "z", G2E) \# Z

[^516]\[

$$
\begin{aligned}
& \text { G2E <- gsub("\u0397", "h", G2E) \# H } \\
& \text { G2E <- gsub("\u0398", "q", G2E) \# Є } \\
& \text { G2E <- gsub("\u0399", "i", G2E) \# I } \\
& \text { G2E <- gsub("\u039A", "k", G2E) \# K } \\
& \text { G2E <- gsub("\u039B", "l", G2E) \# } \Lambda \\
& \text { G2E <- gsub("\u039C", "m", G2E) \# M } \\
& \text { G2E <- gsub("\u039D", "n", G2E) \# N } \\
& \text { G2E <- gsub("\u039E", "c", G2E) \# } \Xi \\
& \text { G2E <- gsub("\u039F", "o", G2E) \# O } \\
& \text { G2E <- gsub("\u03A0", "p", G2E) \# П } \\
& \text { G2E <- gsub("\u03A1", "r", G2E) \# P } \\
& \text { G2E <- gsub("\u03A3", "s", G2E) \# } \Sigma \\
& \text { G2E <- gsub("\u03A4", "t", G2E) \# T } \\
& \text { G2E <- gsub("\u03A5", "u", G2E) \# } \Upsilon \\
& \text { G2E <- gsub("\u03A6", "f", G2E) \# Ф } \\
& \text { G2E <- gsub("\u03A7", "x", G2E) \# X } \\
& \text { G2E <- gsub("\u03A8", "y", G2E) \# 世 } \\
& \text { G2E <- gsub("\u03A9", "w", G2E) \# } \Omega \\
& \text { G2E <- gsub("\u03AA", "i", G2E) \# Ï } \\
& \text { G2E <- gsub("\u03AB", "u", G2E) \# } \ddot{\text { ® }} \\
& \text { G2E <- gsub("\u03AC", "a", G2E) \# á } \\
& \text { G2E <- gsub("\u03AD", "e", G2E) \# } \varepsilon \\
& \text { G2E <- gsub("\u03AE", "h", G2E) \# ท' } \\
& \text { G2E <- gsub("\u03AF", "i", G2E) \# i } \\
& \text { G2E <- gsub("\u03B0", "u", G2E) \# i } \\
& \text { G2E <- gsub("\u03B1", "a", G2E) \# a } \\
& \text { G2E <- gsub("\u03B2", "b", G2E) \# } \beta \\
& \text { G2E <- gsub("\u03B3", "g", G2E) \# } \gamma \\
& \text { G2E <- gsub("\u03B4", "d", G2E) \# } \delta \\
& \text { G2E <- gsub("\u03B5", "e", G2E) \# } \varepsilon \\
& \text { G2E <- gsub("\u03B6", "z", G2E) \# 丂 } \\
& \text { G2E <- gsub("\u03B7", "h", G2E) \# } \eta \\
& \text { G2E <- gsub("\u03B8", "q", G2E) \# } \theta \\
& \text { G2E <- gsub("\u03B9", "i", G2E) \# । } \\
& \text { G2E <- gsub("\u03BA", "k", G2E) \# } x \\
& \text { G2E <- gsub("\u03BB", "l", G2E) \# } \lambda \\
& \text { G2E <- gsub("\u03BC", "m", G2E) \# } \mu \\
& \text { G2E <- gsub("\u03BD", "n", G2E) \# v } \\
& \text { G2E <- gsub("\u03BE", "c", G2E) \# } \xi \\
& \text { G2E <- gsub("\u03BF", "o", G2E) \# o } \\
& \text { G2E <- gsub("\u03C0", "p", G2E) \# } \pi \\
& \text { G2E <- gsub("\u03C1", "r", G2E) \# p } \\
& \text { G2E <- gsub("\u03C2", "s", G2E) \# s } \\
& \text { G2E <- gsub("\u03C3", "s", G2E) \# } \sigma \\
& \text { G2E <- gsub("\u03C4", "t", G2E) \# } \tau \\
& \text { G2E <- gsub("\u03C5", "u", G2E) \# u }
\end{aligned}
$$
\]

$$
\begin{aligned}
& \text { G2E <- gsub("\u03C6", "f", G2E) \# } \phi \\
& \text { G2E <- gsub("\u03C7", "x", G2E) \# } \chi \\
& \text { G2E <- gsub("\u03C8", "y", G2E) \# } \psi \\
& \text { G2E <- gsub("\u03C9", "w", G2E) \# w } \\
& \text { G2E <- gsub("\u03CA", "i", G2E) \# i } \\
& \text { G2E <- gsub("\u03CB", "u", G2E) \# ن } \\
& \text { G2E <- gsub("\u03CC", "o", G2E) \# ó } \\
& \text { G2E <- gsub("\u03CD", "u", G2E) \# ú } \\
& \text { G2E <- gsub("\u03CE", "w", G2E) \# ஸ́ } \\
& \text { G2E <- gsub("\u1Foo", "a", G2E) \# } \dot{\alpha} \\
& \text { G2E <- gsub("\u1F01", "a", G2E) \# } \dot{\alpha} \\
& \text { G2E <- gsub("\u1F02", "a", G2E) \# à } \\
& \text { G2E <- gsub("\u1F03", "a", G2E) \# à } \\
& \text { G2E <- gsub("\u1F04", "a", G2E) \# ä } \\
& \text { G2E <- gsub("\u1F05", "a", G2E) \# ä } \\
& \text { G2E <- gsub("\u1F06", "a", G2E) \# } \tilde{\alpha} \\
& \text { G2E <- gsub("\u1F07", "a", G2E) \# } \tilde{\alpha} \\
& \text { G2E <- gsub("\u1F08", "a", G2E) \# 'A } \\
& \text { G2E <- gsub("\u1F09", "a", G2E) \# A } \\
& \text { G2E <- gsub("\u1F0A", "a", G2E) \# "A } \\
& \text { G2E <- gsub("\u1FoB", "a", G2E) \# "A } \\
& \text { G2E <- gsub("\u1F0C", "a", G2E) \#'A } \\
& \text { G2E <- gsub("\u1F0D", "a", G2E) \# "A } \\
& \text { G2E <- gsub("\u1F0E", "a", G2E) \# 'A } \\
& \text { G2E <- gsub("\u1F0F", "a", G2E) \# 'A } \\
& \text { G2E <- gsub("\u1F10", "e", G2E) \# } \dot{\varepsilon} \\
& \text { G2E <- gsub("\u1F11", "e", G2E) \# } \varepsilon \\
& \text { G2E <- gsub("\u1F12", "e", G2E) \# है } \\
& \text { G2E <- gsub("\u1F13", "e", G2E) \# ह } \\
& \text { G2E <- gsub("\u1F14", "e", G2E) \# } \varepsilon \\
& \text { G2E <- gsub("\u1F15", "e", G2E) \# } \varepsilon \\
& \text { G2E <- gsub("\u1F18", "e", G2E) \#'E } \\
& \text { G2E <- gsub("\u1F19", "e", G2E) \# E } \\
& \text { G2E <- gsub("\u1F1A", "e", G2E) \#"E } \\
& \text { G2E <- gsub("\u1F1B", "e", G2E) \# "E } \\
& \text { G2E <- gsub("\u1F1C", "e", G2E) \#"E } \\
& \text { G2E <- gsub("\u1F1D", "e", G2E) \# "E } \\
& \text { G2E <- gsub("\u1F20", "h", G2E) \# ウ } \\
& \text { G2E <- gsub("\u1F21", "h", G2E) \# } \dot{\eta} \\
& \text { G2E <- gsub("\u1F22", "h", G2E) \# } \boldsymbol{\eta} \\
& \text { G2E <- gsub("\u1F23", "h", G2E) \# ท } \\
& \text { G2E <- gsub("\u1F24", "h", G2E) \# ท" } \\
& \text { G2E <- gsub("\u1F25", "h", G2E) \# ท } \\
& \text { G2E <- gsub("\u1F26", "h", G2E) \# } \tilde{\eta} \\
& \text { G2E <- gsub("\u1F27", "h", G2E) \# } \tilde{\eta} \\
& \text { G2E <- gsub("\u1F28", "h", G2E) \#'H }
\end{aligned}
$$

$$
\begin{aligned}
& \text { G2E <- gsub("\u1F29", "h", G2E) \# 'H } \\
& \text { G2E <- gsub("\u1F2A", "h", G2E) \#"H } \\
& \text { G2E <- gsub("\u1F2B", "h", G2E) \#"H } \\
& \text { G2E <- gsub("\u1F2C", "h", G2E) \#"H } \\
& \text { G2E <- gsub("\u1F2D", "h", G2E) \# "H } \\
& \text { G2E <- gsub("\u1F2E", "h", G2E) \# " }{ }^{\text {H }} \\
& \text { G2E <- gsub("\u1F2F", "h", G2E) \# " } \mathrm{H} \\
& \text { G2E <- gsub("\u1F30", "i", G2E) \# i } \\
& \text { G2E <- gsub("\u1F31", "i", G2E) \# i } \\
& \text { G2E <- gsub("\u1F32", "i", G2E) \# i' } \\
& \text { G2E <- gsub("\u1F33", "i", G2E) \# i } \\
& \text { G2E <- gsub("\u1F34", "i", G2E) \# ' } \\
& \text { G2E <- gsub("\u1F35", "i", G2E) \# i' } \\
& \text { G2E <- gsub("\u1F36", "i", G2E) \# í } \\
& \text { G2E <- gsub("\u1F37", "i", G2E) \# } \\
& \text { G2E <- gsub("\u1F38", "i", G2E) \#'I } \\
& \text { G2E <- gsub("\u1F39", "i", G2E) \# 'T } \\
& \text { G2E <- gsub("\u1F3A", "i", G2E) \#"I } \\
& \text { G2E <- gsub("\u1F3B", "i", G2E) \#"I } \\
& \text { G2E <- gsub("\u1F3C", "i", G2E) \#"I } \\
& \text { G2E <- gsub("\u1F3D", "i", G2E) \#"I } \\
& \text { G2E <- gsub("\u1F3E", "i", G2E) \# }{ }^{\text {s }} \text { I } \\
& \text { G2E <- gsub("\u1F3F", "i", G2E) \# }{ }^{\text {IT }} \\
& \text { G2E <- gsub("\u1F40", "o", G2E) \# o } \\
& \text { G2E <- gsub("\u1F41", "o", G2E) \# o } \\
& \text { G2E <- gsub("\u1F42", "o", G2E) \# ò } \\
& \text { G2E <- gsub("\u1F43", "o", G2E) \# o } \\
& \text { G2E <- gsub("\u1F44", "o", G2E) \# ó } \\
& \text { G2E <- gsub("\u1F45", "o", G2E) \# ó } \\
& \text { G2E <- gsub("\u1F48", "o", G2E) \#'O } \\
& \text { G2E <- gsub("\u1F49", "o", G2E) \#'O } \\
& \text { G2E <- gsub("\u1F4A", "o", G2E) \# "O } \\
& \text { G2E <- gsub("\u1F4B", "o", G2E) \#"O } \\
& \text { G2E <- gsub("\u1F4C", "o", G2E) \#"O } \\
& \text { G2E <- gsub("\u1F4D", "o", G2E) \# "O } \\
& \text { G2E <- gsub("\u1F50", "u", G2E) \# ن } \\
& \text { G2E <- gsub("\u1F51", "u", G2E) \# i } \\
& \text { G2E <- gsub("\u1F52", "u", G2E) \# ن } \\
& \text { G2E <- gsub("\u1F53", "u", G2E) \# i } \\
& \text { G2E <- gsub("\u1F54", "u", G2E) \# 讠 } \\
& \text { G2E <- gsub("\u1F55", "u", G2E) \# Ú } \\
& \text { G2E <- gsub("\u1F56", "u", G2E) \# थ̃ } \\
& \text { G2E <- gsub("\u1F57", "u", G2E) \# थ̃ } \\
& \text { G2E <- gsub("\u1F59", "u", G2E) \#' } \Upsilon \\
& \text { G2E <- gsub("\u1F5B", "u", G2E) \# " } \Upsilon \\
& \text { G2E <- gsub("\u1F5D", "u", G2E) \# " } \Upsilon
\end{aligned}
$$

$$
\begin{aligned}
& \text { G2E <- gsub("\u1F5F", "u", G2E) \# }{ }^{\tau} \Upsilon \\
& \text { G2E <- gsub("\u1F60", "w", G2E) \# 山’ } \\
& \text { G2E <- gsub("\u1F61", "w", G2E) \# } \dot{\omega} \\
& \text { G2E <- gsub("\u1F62", "w", G2E) \# }{ }^{\circ} \\
& \text { G2E <- gsub("\u1F63", "w", G2E) \# } \omega^{\circ} \\
& \text { G2E <- gsub("\u1F64", "w", G2E) \# ※̈ } \\
& \text { G2E <- gsub("\u1F65", "w", G2E) \# ̈̈ } \\
& \text { G2E <- gsub("\u1F66", "w", G2E) \# 论 } \\
& \text { G2E <- gsub("\u1F67", "w", G2E) \# } \dot{\omega} \\
& \text { G2E <- gsub("\u1F68", "w", G2E) \#' } \Omega \\
& \text { G2E <- gsub("\u1F69", "w", G2E) \# ' } \Omega \\
& \text { G2E <- gsub("\u1F6A", "w", G2E) \# " } \Omega \\
& \text { G2E <- gsub("\u1F6B", "w", G2E) \# " } \Omega \\
& \text { G2E <- gsub("\u1F6C", "w", G2E) \#" } \Omega \\
& \text { G2E <- gsub("\u1F6D", "w", G2E) \# " } \Omega \\
& \text { G2E <- gsub("\u1F6E", "w", G2E) \# }{ }^{\circ} \Omega \\
& \text { G2E <- gsub("\u1F6F", "w", G2E) \# } \Omega \Omega \\
& \text { G2E <- gsub("\u1F70", "a", G2E) \# } \dot{\alpha} \\
& \text { G2E <- gsub("\u1F71", "a", G2E) \# á } \\
& \text { G2E <- gsub("\u1F72", "e", G2E) \# غ } \\
& \text { G2E <- gsub("\u1F73", "e", G2E) \# } \varepsilon \\
& \text { G2E <- gsub("\u1F74", "h", G2E) \# ウ } \\
& \text { G2E <- gsub("\u1F75", "h", G2E) \# ウ́ } \\
& \text { G2E <- gsub("\u1F76", "i", G2E) \# i } \\
& \text { G2E <- gsub("\u1F77", "i", G2E) \# i } \\
& \text { G2E <- gsub("\u1F78", "o", G2E) \# o } \\
& \text { G2E <- gsub("\u1F79", "o", G2E) \# ó } \\
& \text { G2E <- gsub("\u1F7A", "u", G2E) \# i } \\
& \text { G2E <- gsub("\u1F7B", "u", G2E) \# ن́ } \\
& \text { G2E <- gsub("\u1F7C", "w", G2E) \# ̀̀ } \\
& \text { G2E <- gsub("\u1F7D", "w", G2E) \# } \omega^{\prime} \\
& \text { G2E <- gsub("\u1F80", "a", G2E) \# } \dot{\alpha} \\
& \text { G2E <- gsub("\u1F81", "a", G2E) \# } \dot{\alpha} \\
& \text { G2E <- gsub("\u1F82", "a", G2E) \# ä } \\
& \text { G2E <- gsub("\u1F83", "a", G2E) \# ä } \\
& \text { G2E <- gsub("\u1F84", "a", G2E) \# } \ddot{\alpha} \\
& \text { G2E <- gsub("\u1F85", "a", G2E) \# ä } \\
& \text { G2E <- gsub("\u1F86", "a", G2E) \# } \tilde{\tilde{\alpha}} \\
& \text { G2E <- gsub("\u1F87", "a", G2E) \# } \tilde{\dot{\alpha}} \\
& \text { G2E <- gsub("\u1F88", "a", G2E) \# 'Aı } \\
& \text { G2E <- gsub("\u1F89", "a", G2E) \# 'Aı } \\
& \text { G2E <- gsub("\u1F8A", "a", G2E) \# "Aı } \\
& \text { G2E <- gsub("\u1F8B", "a", G2E) \# "Aı } \\
& \text { G2E <- gsub("\u1F8C", "a", G2E) \# "Aı } \\
& \text { G2E <- gsub("\u1F8D", "a", G2E) \# "Aı } \\
& \text { G2E <- gsub("\u1F8E", "a", G2E) \# 'Aı }
\end{aligned}
$$

$$
\begin{aligned}
& \text { G2E <- gsub("\u1F8F", "a", G2E) \# 'Aı } \\
& \text { G2E <- gsub("\u1F90", "h", G2E) \# n } \\
& \text { G2E <- gsub("\u1F91", "h", G2E) \# ń } \\
& \text { G2E <- gsub("\u1F92", "h", G2E) \# ǹ } \\
& \text { G2E <- gsub("\u1F93", "h", G2E) \# ท̂ } \\
& \text { G2E <- gsub("\u1F94", "h", G2E) \# ぞ } \\
& \text { G2E <- gsub("\u1F95", "h", G2E) \# "ٌ } \\
& \text { G2E <- gsub("\u1F96", "h", G2E) \# 旸 } \\
& \text { G2E <- gsub("\u1F97", "h", G2E) \# 并 } \\
& \text { G2E <- gsub("\u1F98", "h", G2E) \# 'Hı } \\
& \text { G2E <- gsub("\u1F99", "h", G2E) \# 'Hı } \\
& \text { G2E <- gsub("\u1F9A", "h", G2E) \# "Hı } \\
& \text { G2E <- gsub("\u1F9B", "h", G2E) \# "Hı } \\
& \text { G2E <- gsub("\u1F9C", "h", G2E) \#"Hı } \\
& \text { G2E <- gsub("\u1F9D", "h", G2E) \# "Hı } \\
& \text { G2E <- gsub("\u1F9E", "h", G2E) \# }{ }^{\prime} \mathrm{H}_{\iota} \\
& \text { G2E <- gsub("\u1F9F", "h", G2E) \# }{ }^{\text {r }} \mathrm{H}_{\iota} \\
& \text { G2E <- gsub("\u1FA0", "w", G2E) \# Ц } \\
& \text { G2E <- gsub("\u1FA1", "w", G2E) \# } \dot{\varphi} \\
& \text { G2E <- gsub("\u1FA2", "w", G2E) \# ॐ } \\
& \text { G2E <- gsub("\u1FA3", "w", G2E) \# } \hat{\varphi} \\
& \text { G2E <- gsub("\u1FA4", "w", G2E) \# 㒸 } \\
& \text { G2E <- gsub("\u1FA5", "w", G2E) \# \# } \\
& \text { G2E <- gsub("\u1FA6", "w", G2E) \# } \tilde{\varphi} \\
& \text { G2E <- gsub("\u1FA7", "w", G2E) \# } \dot{\tilde{\varphi}} \\
& \text { G2E <- gsub("\u1FA8", "w", G2E) \# ' } \Omega_{1} \\
& \text { G2E <- gsub("\u1FA9", "w", G2E) \# ' }{ }^{\prime} \text { ı } \\
& \text { G2E <- gsub("\u1FAA", "w", G2E) \# " } \Omega \iota \\
& \text { G2E <- gsub("\u1FAB", "w", G2E) \# " } \Omega \text { ı } \\
& \text { G2E <- gsub("\u1FAC", "w", G2E) \# " } \Omega \iota \\
& \text { G2E <- gsub("\u1FAD", "w", G2E) \# " } \Omega \text { ı } \\
& \text { G2E <- gsub("\u1FAE", "w", G2E) \# }{ }^{\text {²}} \Omega \iota \\
& \text { G2E <- gsub("\u1FAF", "w", G2E) \# }{ }^{2} \Omega \iota \\
& \text { G2E <- gsub("\u1FBo", "a", G2E) \# }{ }^{\alpha} \\
& \text { G2E <- gsub("\u1FB1", "a", G2E) \# } \bar{\alpha} \\
& \text { G2E <- gsub("\u1FB2", "a", G2E) \# } \dot{\alpha} \\
& \text { G2E <- gsub("\u1FB3", "a", G2E) \# a } \\
& \text { G2E <- gsub("\u1FB4", "a", G2E) \# á } \\
& \text { G2E <- gsub("\u1FB6", "a", G2E) \# } \tilde{\alpha} \\
& \text { G2E <- gsub("\u1FB7", "a", G2E) \# } \tilde{\alpha} \\
& \text { G2E <- gsub("\u1FB8", "a", G2E) \# A } \\
& \text { G2E <- gsub("\u1FB9", "a", G2E) \# Ā } \\
& \text { G2E <- gsub("\u1FBA", "a", G2E) \# 'A } \\
& \text { G2E <- gsub("\u1FBB", "a", G2E) \# 'A } \\
& \text { G2E <- gsub("\u1FBC", "a", G2E) \# Aı } \\
& \text { G2E <- gsub("\u1FC2", "h", G2E) \# ウ̀ }
\end{aligned}
$$

$$
\begin{aligned}
& \text { G2E <- gsub("\u1FC3", "h", G2E) \# n } \\
& \text { G2E <- gsub("\u1FC4", "h", G2E) \# n' } \\
& \text { G2E <- gsub("\u1FC6", "h", G2E) \# } \tilde{\eta} \\
& \text { G2E <- gsub("\u1FC7", "h", G2E) \# } \tilde{n} \\
& \text { G2E <- gsub("\u1FC8", "e", G2E) \# 'E } \\
& \text { G2E <- gsub("\u1FC9", "e", G2E) \#'E } \\
& \text { G2E <- gsub("\u1FCA", "h", G2E) \# 'H } \\
& \text { G2E <- gsub("\u1FCB", "h", G2E) \# 'H } \\
& \text { G2E <- gsub("\u1FCC", "h", G2E) \# Hı } \\
& \text { G2E <- gsub("\u1FD0", "i", G2E) \# 乞 } \\
& \text { G2E <- gsub("\u1FD1", "i", G2E) \# i } \\
& \text { G2E <- gsub("\u1FD2", "i", G2E) \#'i } \\
& \text { G2E <- gsub("\u1FD3", "i", G2E) \# 'i } \\
& \text { G2E <- gsub("\u1FD6", "i", G2E) \# ~ } \\
& \text { G2E <- gsub("\u1FD7", "i", G2E) \# } \tilde{i} \\
& \text { G2E <- gsub("\u1FD8", "i", G2E) \# Ĭ } \\
& \text { G2E <- gsub("\u1FD9", "i", G2E) \# Ī } \\
& \text { G2E <- gsub("\u1FDA", "i", G2E) \#'I } \\
& \text { G2E <- gsub("\u1FDB", "i", G2E) \#'I } \\
& \text { G2E <- gsub("\u1FE0", "u", G2E) \# し̆ } \\
& \text { G2E <- gsub("\u1FE1", "u", G2E) \# i } \\
& \text { G2E <- gsub("\u1FE2", "u", G2E) \# ن゙ } \\
& \text { G2E <- gsub("\u1FE3", "u", G2E) \# í } \\
& \text { G2E <- gsub("\u1FE4", "r", G2E) \# } \rho \\
& \text { G2E <- gsub("\u1FE5", "r", G2E) \# } \dot{\rho} \\
& \text { G2E <- gsub("\u1FE6", "u", G2E) \# } \tilde{v} \\
& \text { G2E <- gsub("\u1FE7", "u", G2E) \# } \tilde{u} \\
& \text { G2E <- gsub("\u1FE8", "u", G2E) \# ¢ } \\
& \text { G2E <- gsub("\u1FE9", "u", G2E) \# } \bar{\Upsilon} \\
& \text { G2E <- gsub("\u1FEA", "u", G2E) \#' } \Upsilon \\
& \text { G2E <- gsub("\u1FEB", "u", G2E) \#' } \Upsilon \\
& \text { G2E <- gsub("\u1FEC", "r", G2E) \# 'P } \\
& \text { G2E <- gsub("\u1FF2", "w", G2E) \# ̀̀ } \\
& \text { G2E <- gsub("\u1FF3", "w", G2E) \# } \omega \\
& \text { G2E <- gsub("\u1FF4", "w", G2E) \# ஸ́ } \\
& \text { G2E <- gsub("\u1FF6", "w", G2E) \# } \tilde{\omega} \\
& \text { G2E <- gsub("\u1FF7", "w", G2E) \# } \tilde{\omega} \\
& \text { G2E <- gsub("\u1FF8", "o", G2E) \# 'O } \\
& \text { G2E <- gsub("\u1FF9", "o", G2E) \#'O } \\
& \text { G2E <- gsub("\u1FFA", "w", G2E) \# ' } \Omega \\
& \text { G2E <- gsub("\u1FFB", "w", G2E) \#' } \Omega \\
& \text { G2E <- gsub("\u1FFC", "w", G2E) \# } \Omega \text { ı }
\end{aligned}
$$

write．table（G2E，＂GMarc＿data／HGMarcE．txt＂，fileEncoding＝＂UTF－8＂，row．names＝FALSE，quote＝ FALSE，sep＝＂＂）\＃create a new txt file；note its first line is a necessary column header named x and that this top row should be deleted after the file is created，before it is used in the code below

## RStudio Loading Code

Once you have your Greek and English transliteration txt files ready to process, it is time to load them into RStudio, then sort and process them as seven different vectors that will allow for a full range of deep CL analysis.
$\operatorname{rm}($ list $=\operatorname{ls}())$ \# clear workspace
HG_word_v <- scan("GMarc_data/HGMarc.txt", what="character", sep="\n", encoding="UTF-8")
HG_whole_v <- HG_word_v \# create Greek lemmatized morphological vector HG_lemma_v <- HG_word_v \# create Greek lemmata-only vector
HG_morph_v <- HG_word_v \# create Greek morphology-only vector
HG_whole_v <- gsub("^[^ ]+ ", "", HG_whole_v) \# remove chp and verse references HG_whole_v <- trimws(HG_whole_v) \# trim whitespace from the end of lines HG_whole_v <- paste (HG_whole_v, collapse = " " ) \# paste items together into a list HG_whole_v <- strsplit(HG_whole_v, " ") \# split the list into words HG_whole_v <- unlist(HG_whole_v) \# turn the list into a vector not_blanks_v <- which(HG_whole_v != "") \# identify non-blanks HG_whole_v <- HG_whole_v[not_blanks_v] \# retain only non-blanks

HG_lemma_v <- gsub("@[^ ]+ ", " ", HG_lemma_v) \# remove morphology tags from lemmata HG_lemma_v <- gsub("^[^ ]+ ", "", HG_lemma_v) \# remove chp and verse references HG_lemma_v <- trimws(HG_lemma_v) \# trim whitespace from the end of lines HG_lemma_v <- paste (HG_lemma_v, collapse = " ") \# paste items together into a list HG_lemma_v <- strsplit(HG_lemma_v, " ") \# split the list into words
HG_lemma_v <- unlist(HG_lemma_v) \# turn the list into a vector not_blanks_v <- which(HG_lemma_v!= "") \# identify non-blanks
HG_lemma_v <- HG_lemma_v[not_blanks_v] \# retain only non-blanks
HG_morph_v <- gsub(" [^@]+@", " @", HG_morph_v) \# remove lemmata from morphology tags HG_morph_v <- gsub("^[^@]+@", "@", HG_morph_v) \# remove chp and verse references HG_morph_v <- trimws(HG_morph_v) \# trim whitespace from the end of lines HG_morph_v <- paste (HG_morph_v, collapse = " ") \# paste items together into a list HG_morph_v <- strsplit(HG_morph_v, " ") \# split the list into words HG_morph_v <- unlist(HG_morph_v) \# turn the list into a vector not_blanks_v <- which(HG_morph_v != "") \# identify non-blanks HG_morph_v <- HG_morph_v[not_blanks_v] \# retain only non-blanks

HGE_word_v <- scan("GMarc_data/HGMarcE.txt", what="character", sep="\n", encoding="UTF8")
HGE_whole_v <- HGE_word_v \# create English lemmatized morphological vector
HGE_lemma_v <- HGE_word_v
HGE_morph_v <- HGE_word_v
\# create English lemmata-only vector \# create English morphology-only vector

HGE_whole_v <- gsub("^[^ ]+ ", "", HGE_whole_v) \# remove chp and verse references HGE_whole_v <- trimws(HGE_whole_v) \# trim whitespace from the end of lines HGE_whole_v <- paste (HGE_whole_v, collapse = " ") \# paste items together into a list HGE_whole_v <- strsplit(HGE_whole_v, " ") \# split the list into words HGE_whole_v <- unlist(HGE_whole_v) \# turn the list into a vector not_blanks_v <- which(HGE_whole_v != "") \# identify non-blanks HGE_whole_v <- HGE_whole_v[not_blanks_v] \# retain only non-blanks

HGE_lemma_v <- gsub("@[^ ]+ ", " ", HGE_lemma_v) \# remove morphology tags from lemmata HGE_lemma_v <- gsub("^[^ ]+ ", "", HGE_lemma_v) \# remove chp and verse references HGE_lemma_v <- trimws(HGE_lemma_v) \# trim whitespace from the end of lines HGE_lemma_v <- paste(HGE_lemma_v, collapse = " ") \# paste items together into a list HGE_lemma_v <- strsplit(HGE_lemma_v, " ") \# split the list into words HGE_lemma_v <- unlist(HGE_lemma_v) \# turn the list into a vector not_blanks_v <- which(HGE_lemma_v != "") \# identify non-blanks HGE_lemma_v <- HGE_lemma_v[not_blanks_v] \# retain only non-blanks

```
str(HG_word_v)
str(HG_whole_v)
str(HG_lemma_v)
str(HG_morph_v)
str(HGE_word_v)
str(HGE_whole_v)
str(HGE_lemma_v)
```


## A Popular Script Translation of the First Gospel (Qn, c. 65-69 CE)

Sometimes it is with simple elegance that a case is best made, even an academic one. So, before we present our critical edition of Qn and Marcion's Gospel in Greek with parallel critical translation, let us begin with an English translation of Qn that remains free of technical scholarly artifice and even free of modern chapter and verse reference numbering. The next chapter will follow the customary, rigorous scholarly habits of scholarly indication. But here our singular goal is to let nothing detract from the reader having a fresh encounter with a maximalist rendition of the First Gospel, to experience it as a coherent whole on its own terms, logic and structure, all as close to the original Greek performed text as possible. Since many ancient Greek manuscripts lacked first letter capitalization and punctuation, and since these conventions are themselves interpretations, we minimize them here and invite readers to read actively and interpret for themselves. We also aim to replicate the performative quality, logic, and structure of the original text, which, as you will sense, reads far more like drama than prose.

> technical translation artistic script writing
inspired by spoken word poetry e.e. cummings bell hooks et kerouac bukowski beat poet prose
in Nazareth he was saying
physician heal yourself
they cast him out
and they led him up to the mountain cliff
but he passed through their midst
lifting his eyes he said
blessed are the poor for theirs is the kingdom of god
blessed are those who hunger for they will be filled
blessed are those who weep for they will rejoice
blessed are you when people hate you and revile you
and cast out your name as evil because of the son of man
just as your fathers did the same things to the prophets
cursed are you who are rich for you have received your advocacy
cursed are you who are filled for you will go hungry
cursed are you who rejoice now for you will mourn
cursed are you when the people speak well of you
just as these things their fathers also said to the false prophets
but I say to you who hear
love your enemies and pray for those who persecute you
if anyone strikes you on the cheek offer to him also the other
if anyone takes from you the garment hand over to him also the tunic
to everyone who asks you give
and just as you wish to be treated by people thus you must do for them
and if you lend to those from whom you hope to receive
what sort of grace is that for you?
and be sons of god for he is kind toward those who are graceless and evil be compassionate just as your father has compassion for you
judge not unless you be judged
condemn not unless you be condemned
destroy and you will be destroyed
give and it will be given to you
a good measure pressed overflowing
they will give into your chest
with that measure with which you measure it will be measured back to you
and then he spoke a comparison to them
now a blind person leads a blind person into a pit
a disciple is not above the teacher nor is a servant above his master
it is not possible for a rotten tree to produce lovely fruits
nor for a lovely tree to produce bad fruits
the good person out of the good treasure brings forth good things
and the evil person out of the evil treasure brings forth evil things
for from the heart evil disputes come out
why now do you call me master master and not do what I say?
and it happened when he finished speaking these words he came to Capernaum now a centurion begging him and says
my slave has been laid out in the house paralyzed terribly tormented
and he says to him
coming I will heal him
and answering the centurion said
master I am not worthy for you to enter under my roof
but speak with a word and my boy will be healed
Joshua says to him
now I tell you I have not found such faith in Israel
then it happened as an only-born dead son was carried by his mother she was a widow and a large crowd followed her and Joshua seeing was gut-wrenched for her
and says to her
don't weep
and approaching he touched the bier as those carrying it stood still and he says
little boy little boy I say to you be raised
and the dead person sat up and began to speak
and they glorified god because a great prophet he has raised up among us and god has watched over his people
for hearing in prison the deeds of the messiah he sent to him through his disciples saying are you the coming one or should we wait for another?
and when they approached the men said to him
John the Baptist has sent us to you saying
are you the coming one or should we await another?
and answering he said to them
when you go report to John what you have seen and heard
the blind receive back sight
the crippled walk
the lepers are cleansed
the deaf hear
the dead are raised
the poor are heralded good news
blessed be the one who is not scandalized by me
concerning John what did you depart to the desert to behold?
a prophet? yes and more
she is the greatest of John's women
and entering into the house of the Pharisee he reclined
now the woman standing behind a sinner at his feet
flooded his feet with her tears and wiped with braids and anointed and kissed and Joshua said
again she flooded my feet with tears and wiped with her braids and anointed and kissed then he said to the woman
your faith has made you well
Miryam
and Joanna a woman of Herod's guardian Chudza and Susanna and many others who served him from their possessions
he spoke such a comparison to them
the sower went out to sow his seed
and in the sowing some fell on the road and the birds came and devoured it
and other fell on the rock where it did not have much earth
and it sprung up for not having depth of soil
and other fell amidst thorns and the thorns rose up and choked it
but other fell into beautiful soil and yielded fruit
the one who has ears, hear
one does not hide a light
for there is nothing hidden that will not become clear
watch how you listen whoever has it will be given him
and whoever does not have even what one has will be taken away from him
taking three of the disciples he withdraws into the mountain
and his face and his clothing shone white
and beyond two men were speaking with him Moses and Elijah
in glory as they were seen they spoke on his exodus
the disciples saw his glory and the two men who were standing together with him
and Peter says
it is lovely for us to be here
so let us make here three tents
one for you and one for Moses and one for Elijah
not knowing what he is saying
and a cloud came and overshadowed them
from the cloud there was a voice
this is my son the beloved listen to him
and they entered into a village of Samaritans
and they did not welcome him
now seeing this the disciples said
master do you want us to speak fire to descend from heaven and destroy them?
and he censured them
someone said to him
I will follow you to wherever you are departing
and Joshua says to him
the foxes have dens and the birds of heaven nests
but the son of man does not have anywhere to rest his head
then he said to Phillip
follow me
but he said
permit me first to return and bury my father
then he said to him
let the dead bury their own dead
but you go and proclaim the kingdom of god
then another also said
I will follow you but first permit me to farewell those in my house
then Joshua said
no one putting the hand to the plow
and looking to what is behind
is suitable for the kingdom of god
now choosing seventy other apostles he sent [them] into cities
and he said to them
take nothing except a staff alone
no shoes and greet no one along the road
into whatever house you enter say peace to this house
[for] the worker is worth his wage
say to them the kingdom of god has come near
and as many as do not receive you say
nevertheless know that the kingdom of god has come near
and shake off the dust of your feet as a testimony
whoever spurns you spurns me whoever hears me hears the one who sent
I give the authority to walk over snakes and scorpions
I thank you and I confess you heaven's master
that these things hidden from the wise and learned you have revealed to infants yes father
everything has been handed over to me by the father
no one knows who is the father except the son
and who is the son except the father and to whomever the son reveals
blessed are the eyes that have seen what you see
for I tell you that prophets did not see what you are seeing
now a certain lawyer arose to test him
what by doing will I inherit life?
he said
what in the law has been written?
then answering he said
love the lord your god from your whole heart
and from your whole life and from your whole strength
and he said to him
correctly you spoke this do and live
and it happened when he was in a certain place praying
one of the disciples said
master teach us to pray just as John also taught his disciples
pray:
father give us holy spirit
let your kingdom come
your daily bread give us each day
and pardon us our debts as we ourselves also pardon our debtors
and do not pardon us to be led into trial
and he said who of you has a friend
and goes to him at midnight asking three loaves of bread and he himself and the children are already are in bed and if he will not arising give because of being his friend yet [he will do so] because of the shame of his knocking ask and it will be given
seek and you will find
knock and it will opened
for what father among you whose son asks for a fish will give a snake instead of a fish?
or again asks for an egg would give a scorpion?
therefore if you evil ones know to give good gifts to your children
how much more will the father give holy spirit?
now after saying these things you bring to him a deaf demon
and after casting it out all were amazed
and some of them said
in Beelzeboul he casts out the demons
and he said
if the satan is divided against himself his kingdom cannot stand
now if I in Beelzeboul cast out the demons your sons in whom do they cast out?
now if I with god's finger cast out the demons then the kingdom of god has arrived upon you
the stronger armed man invading the strong armed man conquers and pillages his weapons
whoever is not with me is against me and whoever does not gather with me scatters
then a woman from the crowd cried out
blessed the womb that carried you and the breasts that you nursed
then he says
blessed instead the ones who hear and do the word of god
this generation a sign will not be given her
one does not hide a lamp but places it upon the lampstand so that it lights everything now a certain Pharisee beseeched him to have breakfast with him and entering he reclined now the Pharisee began passing judgment on him saying
why was he not first washed before breakfast
then the master said to him
the Pharisees clean the outside of the cup and the bowl
but your inside is full of greed and evil
you clean the outside of the cup and you do not clean the inside
did not the one who made the outside also make the inside?
give your possessions as alms and everything is clean in you
you tithe mint and rue and every herb
and you pass by the calling and love of god
you love the chief-seat and the greetings
and you lawyers are cursed because you burden the people with burdens difficult to carry
and you do not lift a finger
cursed are you because you build the memorials of the prophets
yet your fathers killed them
you are witnesses to not approving the deeds of your fathers
you have taken away the key of knowledge
and you yourselves have not entered
[v1.26 note: the Qn and GMarc/Lk1 draft reconstruction and translation are complete through chapter 11, but reconstructions of the following chapters are still in progress and corrections are regularly being made to all chapters as new evidence comes to light. Always consult the Comparative Reconstruction parallel sets with signal tracing for the latest progress.]

## Iterative Critical Edition and Translation of the First and Third Gospel Strata

What follows is an iterative critical edition and translation of our reconstructed text of Qn (the first gospel) together with Lk1 (the Gospel of Marcion). Note that the latest restorations may be found in the parallel sets of the Comparative Reconstruction section. Revisions are regularly being made to all chapters as we consider all of the relevant evidence of GMarc witnesses and clarify vocal strata.

We include glossed cross-references to Roth's critical edition. We plan to add cross-references to other recent editions (Nicolotti, Klinghardt) and translations (BeDuhn and Gramaglia) as additional glosses over the next several months.

\begin{tabular}{|c|c|c|c|}
\hline Editions \& Lk1 \& Src \& Greek <br>
\hline \[
$$
\begin{gathered}
\text { R } 5.1 \\
6.4 .18 .1
\end{gathered}
$$

\] \& 3.1 \& LkR1 \& |  $\dot{\eta} \gamma \varepsilon \mu о$ vías $^{`} \mathrm{~T}$ Т $\beta \varepsilon p i ́ o u$ Kaí $\alpha$ роs |
| :--- |
|  |
|  | <br>

\hline \[
$$
\begin{gathered}
\text { R } 5.3 \\
\text { 7.4.1 } 8.4
\end{gathered}
$$

\] \& 4.31 \& Mk1 \& | $\chi \alpha \tau \varepsilon \lambda \theta \dot{\omega} \nu \varepsilon i \varsigma \mathrm{Ka} \mathrm{\phi} \alpha \rho \nu \alpha o \dot{\mu} \mu\langle\tau \tilde{\eta} \varsigma$ $\Gamma \alpha \lambda ı \lambda \alpha i \alpha s\rangle{ }^{〔} \delta \iota \delta \dot{\alpha} \sigma x \varepsilon เ \nu{ }^{\top} \varepsilon \nu \tau \tilde{\eta}$ |
| :--- |
|  | <br>


\hline 4．4．1 \& 4.32 \& Mk1 \& |  |
| :--- |
| 入óyos aủtoũ | <br>

\hline R na \& 4.33 \& Mk1 \&  ह́ $\chi \omega \nu\rangle\langle\pi \nu \varepsilon v ̃ \mu \alpha$ סalpoviov〉 《＜$\alpha a i\rangle$〈 $\alpha \nu \varepsilon ́ x \rho a \xi \varepsilon\rangle$ <br>

\hline R 4．4．2 \& 4.34 \& Mk1 \& |  |
| :--- |
|  | <br>


\hline R 5.4 \& 4.35 \& Mk1 \& |  |
| :--- |
|  |
|  $\dot{\alpha} \pi^{\prime} \alpha \cup \cup \tau o u ̃ 》$ | <br>

\hline
\end{tabular}

in the fifteenth year of the reign of Tiberius Caesar when Pontius Pilate was guardian of Judea he appeared
descending into Capernaum of Galilee to teach in the synagogue
and all were astonished at his teaching because his word had authority and there was in the synagogue a person who had a demonic spirit and it cried out
what is there between us and you Jesus？did you come to destroy us？I know who you are the holy one of god
Jesus censured him saying depart from him and the demon throwing him down howling did indeed depart from him

| R 5.28 .3 | 4.16 | Qn |  $\langle\delta ı \delta \alpha ́ \sigma x \varepsilon เ \nu \varepsilon ้ \nu \tau \tilde{n} \sigma \nu \nu \alpha \gamma \omega \gamma \tilde{n}\rangle$ | Jesus came into Nazareth to teach in the synagogue |
| :---: | :---: | :---: | :---: | :---: |
| R 5.28 .3 | 4.23 | Qn |  | physician heal yourself |
| R 5.28 .3 | 4.29 | Qn |  <br>  <br>  | and they expelled him out and led him up to the brow of the mountain to cast him off |
| R 5.28 .3 | 4.30 | Qn | 《a⿱̉兀òs $\delta \dot{\xi}\rangle\rangle \delta i \dot{\alpha} \mu \varepsilon ́ \sigma o u ~ a u ̉ \tau \omega ̃ \nu$ દ̇ $\pi 0 \rho \varepsilon$ ย́є $\tau$ | but he passed through their midst |
| R 5.5 | 4．40b | Mk1 |  <br>  | by placing his hands upon many who had illness he healed them |
| R 5.5 | 4.41 | Mk1 |  $\pi 0 \lambda \lambda \tilde{\omega} \nu\rangle \gg$ 「 $x p a u \gamma a ́ \zeta o v \tau \alpha$ ’ $\sigma$ vi हĩ ó viòs <br>  $\lambda \alpha \lambda \varepsilon \tilde{\tau}^{\prime}$ | now demons also came out from many howling you are the son of god and censuring he did not permit them to speak |
| R 5.6 | 4.42 | Mk1 |  <br>  | he went to the wilderness and the crowds detained him |
| R 5.6 | 4.43 | Mk1 |  <br>  $\beta a \sigma i \lambda \varepsilon i ́ \alpha \nu$ тoũ $\theta \varepsilon \circ \tilde{u}$ | and he says I am bound also to the other cities to herald good news the kingdom of god |


| R na | 5.1 | $\begin{aligned} & \text { Mk1 } \\ & \text { LkR1 } \end{aligned}$ | 《थai $\tilde{\eta} \nu \dot{\varepsilon} \sigma \tau \dot{\omega} \tau 0 s ~ \pi \alpha \rho \dot{\alpha} \tau \grave{\eta} \nu ~ \theta \dot{\lambda} \lambda \alpha \sigma \sigma \alpha \nu$ Гєน $\left.\eta \eta \sigma \alpha \varepsilon^{\tau} \tau\right\rangle$ | and he was standing alongside the sea of Gennesaret |
| :---: | :---: | :---: | :---: | :---: |
| R 5.7 | 5.2 | $\begin{aligned} & \text { Mk1 } \\ & \text { LkR1 } \end{aligned}$ | 色 $\pi \lambda u v 0 \nu \tau \dot{\alpha} \delta^{\prime}(x \tau v a\rangle$ | now the fishermen having offboarded were cleaning the nets |
| R na | 5.3 | Mk1 <br> LkR1 |  <br>  | then onboarding onto a boat and sitting he taught the crowds on the land |
| R na | 5.4 | LkR1 |  <br>  | now when he stopped speaking he said cast your nets for a catch |
| R na | 5.5 | LkR1 |  <br>  <br>  $\mu \dot{\eta} \pi \alpha \rho a x \circ \dot{\sigma} \sigma о \mu \alpha ı\rangle$ | but Simon said to him teacher through the whole night toiling we took nothing but I will never carelessly heed your word |
| R na | 5.6 | LkR1 |  $\pi \lambda \tilde{\eta} \theta \circ s \pi 0 \lambda \dot{\lambda} \omega ̈ \sigma \tau \varepsilon \tau \dot{\alpha} \delta^{\prime}(x \tau v \alpha$ ค́n' $\sigma \sigma \varepsilon \sigma \theta a l\rangle$ | and they cast and took a huge abundance of fish so that the nets were tearing |
| R na | 5.7 | LkR1 |  <br> $\pi \lambda 0 i ́ \omega \beta$ ßоŋ $\theta \varepsilon i ̃\rangle\rangle$ | and they were signaling to those in the other boat to help |
| R 5.7 | 5.9 | LkR1 |  वैүpa $\tau \tilde{\omega} \nu i \chi \theta \dot{\prime} \omega \nu$ | now fear took him at the catch of fish |
| R 5.7 | 5.10 | $\begin{gathered} \text { Mk1 } \\ \text { LkR1 } \end{gathered}$ |  <br>  $\Sigma^{\prime}\left(\mu \omega \nu \nu^{\prime \prime} \mu \dot{\eta} \phi \circ \beta 0 v ̃ a ̀ \pi o ̀ ~ \tau o u ̃ ~ v u ̃ v\right.$ <br>  | similarly also James and John sons of Zebedee and Jesus said to Simon fear not from now on you will be capturers of people |
| R 4.4.3 | 5.11 | $\begin{gathered} \text { Mk1 } \\ \text { LkR1 } \end{gathered}$ |  $\alpha \cup ่ \tau \tilde{\omega}$ | and leaving the boats they followed him |


| R 5.8 | 5.12 | Mk1 |  | e to him saying |
| :---: | :---: | :---: | :---: | :---: |
| 6．4．3 |  |  |  סúvaбaí $\mu \varepsilon$ каӨapíซaı》） | master if you wish you can cleanse me |
| $\begin{aligned} & \text { R } 5.8 \\ & 6.4 \cdot 3 \end{aligned}$ | 5.13 | Mk1 | 《xai छ̇x $\tau \varepsilon i v a s ~ \tau \grave{\eta} \nu \chi \varepsilon i ̃ p a\rangle\rangle \eta ँ \psi a \tau 0$《aű兀oũ xai》〉 「 $\lambda \varepsilon ́ \gamma \varepsilon ા ~ \theta \varepsilon ́ \lambda \omega$ <br>  | and stretching out his hand he touched him and says I wish it be cleansed and immediately he was cleansed |
| $\begin{aligned} & \text { R } 5.8 \\ & 6.4 .3 \end{aligned}$ | 5.14 | Mk1 |  <br>  <br>  <br>  | departing show yourself to the priest and offer the gift for your cleansing just as Moses commanded in order to be a witness to you |
| R 5.9 | 5.18 | Mk1 | 《นaì íoò $\pi \rho \circ \sigma \varepsilon ́ \phi \varepsilon \rho \circ \nu \pi \rho o ̀ s ~ a u ̉ \tau o ̀ v 》$ ＂$\pi \alpha \rho \alpha \lambda \cup \tau \iota x o v^{\prime}$ | and behold they carried to him a paralytic |
| R 4.4.4 <br> anw | 5.20 | Mk1 |  $\lambda \varepsilon ́ \gamma \varepsilon ı \tau \tilde{\omega} \pi \alpha \rho \alpha \lambda \cup \tau \iota \kappa \tilde{\varphi} \tau \varepsilon ́ \varkappa \nu 0 \nu$ $\dot{\alpha} \phi \dot{\varepsilon} \omega \nu \tau \alpha i$ бou ai $\dot{\alpha} \mu \alpha \rho \tau i \alpha a\rangle\rangle$ | then Jesus seeing their faith says to the paralytic child your sins are forgiven |
| R 4．4．4 | 5.21 | Mk1 |  ह̈ $\lambda \varepsilon \gamma \circ \nu \beta \lambda \alpha \sigma \phi \eta \mu \varepsilon i ̄\rangle \tau i \varsigma \delta \dot{\prime} v \alpha \tau \alpha 1$ <br>  | and behold some of the scribes were saying he blasphemes who is able to forgive sins except one god？ |
| R na | 5.22 | Mk1 |  | and Jesus says to them |
| $\begin{aligned} & \text { R } 5.9 \\ & 6.4 .4 \end{aligned}$ | 5.24 | Mk1 |  <br>  <br>  $\lambda \varepsilon ́ \gamma \omega\rangle\rangle$ है $\gamma \varepsilon เ \rho \varepsilon$ кai $\dot{\alpha} \rho \circ \nu \tau o ̀ v$ xpáßаттóv $\sigma o u$ | now so that you may know that the son of man has authority to forgive sins upon the earth he says to the paralytic I tell you rise and take your mat |
| R na | 5.25 | Mk1 |  $x \rho \alpha ́ \beta a \tau \tau \circ \nu \alpha \dot{\alpha} \pi \tilde{\eta} \lambda \theta \varepsilon \nu \delta 0 \xi \dot{\alpha} \zeta \omega \nu \tau o ̀ v$ $\theta \varepsilon o ́ v\rangle$ | and he got up and immediately taking the bed he left glorifying god |
| R 5.9 | 5.26 | Mk1 |  <br>  | and they were filled with amazement saying thus we have never seen |


| R 5.10 | 5.27 | Mk1 |  <br>  <br>  |
| :---: | :---: | :---: | :---: |
| R 5.10 | 5.28 | Mk1 |  |
| R 4.4.5 | 5.31 | Mk1 |  ن́ $\gamma$ เaivovtes ỉatpoũ à $\lambda \lambda \dot{\alpha}$ oi $x \alpha x \omega ̃ s$ है $\chi \circ \sim \tau \varepsilon \varsigma$ |

and going along he saw Levi seated at the tax booth and says to him follow me and arising he followed him and he says the healthy have no need of a doctor but those who have illness


## Critical Edition and Translation: Lk1 6.1-11

R 5.12

R 5.12

R 5.12
6.4.6

R 5.12
6.4.6

R 4.4.7

R 5.13

R 5.13

R 7.4.3

R 5.13

R na

R na


「 $ย \tau \iota \lambda \lambda 0 \nu \tau 0$ ั̀s $\sigma \tau \alpha ́ \chi \cup a s$ '

 عiठ $\left.\left.\delta^{\tau} \tau i \pi 010 \tilde{\sigma} \sigma i v\right\rangle\right\rangle\langle o i \mu \alpha \theta \eta \tau \alpha i\rangle\langle\langle\sigma 0 u\rangle\rangle$




 $\langle x \lambda \alpha ́ \sigma \alpha s\rangle$ тoùs äp $\quad$ оus $\tau \tilde{\eta} s$ $\pi \rho \circ \theta \varepsilon ́ \sigma \varepsilon \omega \varsigma ;$
 тои̃ $\sigma \alpha \beta \beta \dot{\alpha} \tau 0 \cup$
 $\left.\sigma \nu \nu \alpha \gamma \omega \gamma \dot{\eta} \nu \sigma \alpha \beta \beta \alpha \dot{\alpha} \tau \omega \dot{\tilde{\eta} \nu}{ }^{\alpha} \nu \theta \rho \omega \pi \circ \varsigma\right\rangle$

 Фарıбаĩol ‘ $\varepsilon i$ тоĩs $\sigma \dot{\alpha} \beta \beta a \sigma ı$
 aủtoũ



 ả $\pi 0 \lambda$ र́ $\sigma \alpha$;

 $\dot{\alpha} \pi \varepsilon x \alpha \tau \varepsilon \sigma \tau \alpha \dot{\theta} \eta \eta \dot{\eta} \chi \varepsilon i \rho ~ a u ̉ \tau o u ̃ ~ \omega ́ s ~ x a i ~ \eta ่ ~$ $\ddot{\alpha} \lambda \lambda \eta\rangle$
 aủtòv》
and it happened on the sabbath the disciples hungered and plucked the grains loosing them with their hands
and the Pharisees were saying to him look what your disciples are doing on the sabbaths is it not allowed?
and he says to them have you never read this what David did when he himself hungered and those with him?
how he entered into the house of god breaking the bread of the presence
the son of man is master even of the sabbath and after he entered again into the synagogue on a sabbath there was a person having a withered hand now the Pharisees were watching him if on the sabbaths he heals so that they might accuse him
and he says to the one having the withered hand rise and stand in the middle
is it required on the sabbaths to do good or not to save life or destroy?
and he says to the person stretch out your hand and he stretched out and his hand was restored just like the other
and they disputed with each other how they could destroy him


\begin{tabular}{|c|c|c|c|c|}
\hline R 4．4．8 \& 6.20 \& Qn \&  \& ds \\
\hline 6.4 .98 .7 \& \& \&  ह̇ \(\sigma \tau i \nu \dot{\eta} \beta a \sigma i \lambda \varepsilon i ́ a ~ \tau o u ̃ ~ \theta \varepsilon o u ̃\) \& blessed are the poor for theirs is the kingdom of god \\
\hline R 4．4．9 \& 6.21 \& Qn \& \(\mu a x a ́ p i o l ~ o i ~ \pi \varepsilon เ \nu \omega \tilde{\omega} \tau \varepsilon \varsigma\) ö ö ‘ХортабӨทंбоvтаı＇\(\mu \alpha x \alpha ́ p ı o l ~ o i ~ x \lambda \alpha i o v \tau \varepsilon \varsigma ~\) ớ \(\tau\) ‘ \(\gamma \varepsilon \lambda \alpha \dot{\sigma} \sigma 0 \sigma \sigma\)＇ \& blessed are those who hunger for they will be filled blessed are those who weep for they will rejoice \\
\hline R 4．4．10 \& 6.22 \& Qn \& \begin{tabular}{l}
 \\
 \\
 \\

\end{tabular} \& blessed are you when people hate you and revile and cast out your name as evil because of the son of man \\
\hline \[
\begin{gathered}
\text { R 4.4.11 } \\
6.4 .10
\end{gathered}
\] \& 6.23 \& Qn \&  \(\pi \alpha \tau \varepsilon ́ \rho \varepsilon \varsigma \alpha \cup ๋ \tau \omega ̃ \nu\) \& just as your fathers did these things to the prophets \\
\hline 5.168 .7 \& 6.24 \& Qn \& ov̉ai \(\tau 0 i ̃ s ~ \pi \lambda o v \sigma i o ı s ~ o ̈ \tau \iota ~ \dot{\alpha} \pi \varepsilon ́ \chi \varepsilon \tau \varepsilon \tau \grave{\eta} \nu\) \(\pi \alpha \rho \alpha ́ x \lambda \eta \sigma\) เ \(\dot{u} \mu \tilde{\omega} \nu\) \& accursed are the rich for you have received your advocacy \\
\hline R 4．4．12 \& 6.25 \& Qn \& \begin{tabular}{l}
 \\

\end{tabular} \& accursed are the full for you will go hungry accursed are those rejoicing now for you will mourn \\
\hline R 5.17 \& 6.26 \& Qn \& \begin{tabular}{l}
 \\
 \(\psi \varepsilon u \delta \circ \pi \rho \circ \phi \dot{\eta} \tau \alpha 1 \varsigma\) oi \(\pi \alpha \tau \varepsilon ́ \rho \varepsilon \varsigma \alpha \cup ̉ \tau \tilde{\omega} \nu\)
\end{tabular} \& accursed when people speak well of you just as these things their fathers said to the false prophets \\
\hline \[
\begin{gathered}
\text { R 4.4.13 } \\
7.4 .4
\end{gathered}
\] \& 6.27 \& Qn \& \begin{tabular}{l}
 \\

\end{tabular} \& but I say to you who hear love your enemies \\
\hline \[
\begin{gathered}
\text { R 4.4.13 } \\
7.4 .4
\end{gathered}
\] \& 6.28 \& Qn \&  \& and pray for those who persecute you \\
\hline \[
\begin{gathered}
\text { R 4.4.14 } \\
7 \cdot 4 \cdot 5
\end{gathered}
\] \& 6.29 \& Qn \& \begin{tabular}{l}
 \\
 \\
 \(\alpha \cup ̀ \tau \tilde{\omega} x \alpha i ` ~ \tau o ̀ v \chi ı \tilde{\omega} \nu \alpha ́\)
\end{tabular} \& if anyone strikes you on the cheek offer to him also the other if anyone takes from you the garment hand over to him also the tunic \\
\hline R 4．4．15 \& 6.30 \& Qn \& \(\pi \alpha \nu \tau i\) aitoũv \({ }^{\prime} \sigma \varepsilon\) סídou \& to everyone who asks you give \\
\hline R 4．4．16 \& 6.31 \& Qn \& \begin{tabular}{l}
xai xaӨ⿳亠凶禸s ن́ \(\mu i ̃ \nu ~ \gamma i v \varepsilon \sigma \theta a l ~ \theta \varepsilon ́ \lambda \varepsilon \tau \varepsilon ~ \pi \alpha \rho \alpha ̀ ~\) \\
 au̇toĩs＇
\end{tabular} \& and just as you wish to be treated by people thus also you must do for them \\
\hline R 5.18 \& 6.34 a \& Qn \&  ‘ن́ \(\mu \varepsilon i ̃ \varsigma ’ ~ \dot{\alpha} \pi 0 \lambda \alpha \beta \varepsilon i ̃ \nu \pi o i ́ \alpha ~ \chi \alpha ́ \rho ı \varsigma ~ \varepsilon ̇ \sigma \tau เ \nu ~ ن ́ \mu i ̃ \nu ; ~\) \& and if you lend to those from whom you hope to receive what sort of grace is that for you？ \\
\hline R 5.19 \& 6．35b \& Qn \& \begin{tabular}{l}
 \\

\end{tabular} \& and be sons of god for he is kind toward those who are graceless and evil \\
\hline R 5.20 \& 6.36 \& Qn \& \begin{tabular}{l}
\(\gamma^{\prime} \nu \varepsilon \sigma \theta \varepsilon\) oix \(\tau i \rho \mu 0 \nu \varepsilon \varsigma ~ x \alpha \theta \dot{\omega} \varsigma \dot{\delta} \pi \alpha \tau \grave{\eta} \rho \dot{u} \mu \tilde{\omega} \nu\) \\

\end{tabular} \& be compassionate just as your father has compassion for you \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|}
\hline R 4．4．17 \& 6.37 \& Qn \& \begin{tabular}{l}
\(\mu \dot{\eta} x \rho i v \varepsilon \tau \varepsilon\) iva \(\mu \dot{\eta}\) хрі白 \(\tau \varepsilon \mu \dot{\eta}\) \\
 \(\dot{\alpha} \pi 0 \lambda \cup ́ \varepsilon \tau \varepsilon\) каї \(\dot{\alpha} \pi 0 \lambda \cup \theta \dot{\eta} \sigma \varepsilon \sigma \theta \varepsilon\)
\end{tabular} \& judge not unless you be judged condemn not unless you be condemned destroy and you will be destroyed \\
\hline \[
\begin{gathered}
\text { R } 5.21 \\
7.4 .6
\end{gathered}
\] \& 6.38 \& Qn \& \begin{tabular}{l}
 «а入òv \(\pi \varepsilon \pi เ \varepsilon \sigma \mu \varepsilon ́ v o v ~ \varkappa \alpha i ~\) \\
 кó入 \(\pi \circ \nu \dot{\cup} \mu \tilde{\omega} \nu \tau \tilde{\varphi} \alpha \cup \mathfrak{\tau} \tilde{\varphi} \dot{\varphi} \mu \varepsilon \tau \rho \varepsilon і ँ \tau \varepsilon\) \\

\end{tabular} \& give and it will be given to you a good measure pressed overflowing they will give into your chest with that measure with which you measure it will be measured back to you \\
\hline \begin{tabular}{l}
R 4．4．18 \\
anw
\end{tabular} \& 6.39 \& Qn \& \begin{tabular}{l}
 \\

\end{tabular} \& and then he spoke a comparison to them now a blind person leads a blind person into a pit \\
\hline R 4．4．19 \& 6.40 \& Qn \&  ठıסá \(\sigma x a \lambda\) оv \& a disciple is not above the teacher \\
\hline \[
\begin{aligned}
\& \text { R 4.4.20 } \\
\& \text { 7.4.7 } 8.8
\end{aligned}
\] \& 6.43 \& Qn \& \begin{tabular}{l}
〈oủ \(\delta \dot{v} v a \tau \alpha 1\rangle\) d \(\varepsilon v \delta \rho o v ~ \sigma a \pi \rho o ̀ v ~\langle x a \rho \pi o u ̀ s ~\) \\
〈xapтoùs xaxoùs દ̀vé \(\gamma x a l\rangle\)
\end{tabular} \& it is not possible for a rotten tree to produce lovely fruits nor for a lovely tree to produce bad fruits \\
\hline \[
\begin{gathered}
\text { R 5.23 } \\
7.4 .88 .9
\end{gathered}
\] \& 6.45 \& Qn \& \begin{tabular}{l}
 \\
 \\
 \\
 тои̃ \(\pi \varepsilon \rho เ \sigma \sigma \varepsilon \cup ́ \mu \alpha \tau о \varsigma ~ \tau \tilde{\varsigma} \varsigma\) карסías \(\tau \grave{~}\) \\
 \\

\end{tabular} \& the good person out of the good treasure brings forth good things and the evil person out of the evil treasure brings forth evil things out of the abundance of the heart the mouth speaks for from the heart evil disputes come out \\
\hline R 5.24 \& 6.46 \& Qn \&  \(\pi 0\) เモĩ \(\tau \varepsilon\) ă \(\lambda \varepsilon ́ \gamma \omega\) ； \& why now do you call me master master and do not do what I say？ \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline R na \& 7.1 \& Qn \& 《＜xal \({ }^{\text {nj}} \lambda \theta \varepsilon v\) вis Kaфарvaoú \(\left.\mu\right\rangle\) \\
\hline R 4．4．21 \& 7.2 \& Qn \&  \\
\hline R na \& 7.3 \& Qn \&  тара入итเхós》 \\
\hline R na \& 7.6 \& Qn \& \begin{tabular}{l}
 \\
 \\
 єiఠ \(\left.\varepsilon^{\prime} \lambda \theta n s\right\rangle\)
\end{tabular} \\
\hline R na \& 7.7 \& Qn \&  \(\mu \circ v\rangle\) \\
\hline R na \& 7.8 \& Qn \& \begin{tabular}{l}
 \\
 \\
 \\
 \\

\end{tabular} \\
\hline R 4．4．21 \& 7.9 \& Qn \&  \\
\hline 6．4．11 \& \& \&  عบ̃ค 0 v \\
\hline R 5.25 \& 7.12 \& Qn \& \begin{tabular}{l}
 \\
 \(\pi 0 \lambda\) ús oै \(\chi \lambda\) os \(\sigma \cup \nu \varepsilon \lambda \eta \lambda u ́ \theta ı ~ \alpha u ̉ \tau \tilde{n}\rangle\)
\end{tabular} \\
\hline R na \& 7.13 \& \&  каi \(\lambda \varepsilon ́ \gamma \varepsilon ા ~ \alpha \cup ̉ \tau \tilde{n} \mu \dot{\eta} x \lambda \alpha \tilde{\varepsilon} \varepsilon\rangle\) \\
\hline R 5.25 \& 7.14 \& Qn \& \begin{tabular}{l}
《xai \(\pi \rho \circ \sigma \varepsilon \lambda \theta \dot{\omega} \nu \eta \eta^{\eta} \psi a \tau 0 \tau \tilde{\eta} s\) бopoũ oi \(\delta \grave{\varepsilon}\) \\
 ขєaví \(\sigma x \varepsilon\) боi \(\lambda \varepsilon ́ \gamma \omega\) ह่ \(\gamma \varepsilon ́ \rho \theta \eta \tau ı\rangle\)
\end{tabular} \\
\hline R 5.25 \& 7.15 \& Qn \& 入a入єĩ》》 \\
\hline R 5.25 \& 7.16 \& Qn \& \begin{tabular}{l}
 \\
 \\
 \(\lambda \alpha o ̀ v ~ a u ̉ \tau o u ̃\)
\end{tabular} \\
\hline
\end{tabular}
and he came into Capernaum and a centurion approached him and says my slave is in the house paralyzed
and he says to him I will come and heal him and the centurion says master I am not worthy for you to enter under my roof only speak a word and my boy will be healed
I also am a person under authority having soldiers under me and I say to this one go and he goes and to another come and he comes and to my slave do this and he does
Joshua says to him now I tell you I have not found such faith in Israel
then it happened as an only－born dead son was carried by his mother she was a widow and a large crowd followed her and Joshua seeing was gut－ wrenched for her and says to her don＇t weep
and approaching he touched the bier as those carrying it stood still and he says little boy little boy I say to you be raised and the dead person sat up and began to speak and they glorified god because a great prophet he has raised up among us and god has watched over his people
\begin{tabular}{|c|c|c|c|c|}
\hline R \& \multirow[t]{2}{*}{7.18} \& Qn \& \(\langle\dot{\alpha} \times 0 \cup 1 \sigma \alpha s\rangle\langle\langle\mathrm{I} \omega \alpha \dot{\sim} \nu \eta s\rangle\rangle\langle\gamma \dot{\alpha} \rho\) ह̇v \(\tau \tilde{\omega}\) \& for when John heard in the prison the \\
\hline 4．4．22 \& \& \&  ह̈ \(\pi \varepsilon \mu \psi \varepsilon\) тоن̀s \(\mu \alpha \forall \eta \tau \dot{\alpha} \varsigma ~ \alpha u ̉ \tau o u ̃ ~ \pi \rho o ̀ s ~\) aủtòv＞ \& deeds of the messiah he sent his disciples to him \\
\hline R \& \multirow[t]{3}{*}{7.19} \& \multirow[t]{2}{*}{Qn} \&  \& saying are you the coming one or should \\
\hline 4．4．22 \& \& \& \({ }^{\prime \prime} \dot{\varepsilon} \tau \varepsilon \rho \circ \nu^{`} \pi \rho \circ \sigma \delta o x \tilde{\omega} \mu \varepsilon \nu\) ； \& we expect another？ \\
\hline 7．4．9 \& \& \& \& \\
\hline R \& \multirow[t]{2}{*}{7.20} \& \multirow[t]{2}{*}{Qn} \&  \& and when they approached the men said to \\
\hline \[
\begin{gathered}
4.4 .22 \\
\text { anw }
\end{gathered}
\] \& \& \& \begin{tabular}{l}
\(\pi \rho o ̀ s ~ \alpha u ̉ \tau o ̀ v ~ \varepsilon i ̃ ̃ \pi \alpha \nu ~ ' I \omega \alpha ́ v \eta s\) \(\dot{\alpha} \pi \varepsilon ́ \sigma \tau \alpha \lambda x \varepsilon \nu \dot{\eta} \mu \tilde{\alpha} s \pi \rho o ̀ s ~ \sigma \dot{\varepsilon} \lambda \varepsilon ́ \gamma \omega \nu 》\) \\
 \(\pi \rho \circ \sigma \delta o x \omega \tilde{\omega} \mu \varepsilon v ;\rangle\)
\end{tabular} \& him John has sent us to you saying are you the coming one or should we expect another？ \\
\hline R \& \multirow[t]{3}{*}{7.22} \& \multirow[t]{3}{*}{Qn} \&  \& and answering he said to them when you \\
\hline 4．4．22 \& \& \& \(\pi \bigcirc \rho \varepsilon \cup \theta \varepsilon ́ v \tau \varepsilon \varsigma \dot{\alpha} \pi \alpha \gamma \gamma \varepsilon \dot{\prime} \lambda \alpha \tau \varepsilon\rangle\) \& go report to John what you have seen and \\
\hline 8.10 \& \& \& \begin{tabular}{l}
 ＇\(\tau \cup ф \lambda 0 i \not \partial \alpha \nu \alpha \beta\) ह́ \(\pi 0 \cup \sigma เ \nu \chi \omega \lambda 0 i\) \(\pi \varepsilon \rho \iota \pi \alpha \tau 0\) ũ \(\sigma{ }^{\prime}\) 〈 \(\lambda \varepsilon \pi \rho \circ\) i \\
 \\
 \\

\end{tabular} \& heard the blind receive back sight the crippled walk the lepers are cleansed the deaf hear the dead are raised the poor are heralded good news \\
\hline R
4.4 .22 \& \multirow[t]{3}{*}{7.23} \& \multirow[t]{3}{*}{Qn} \&  \(\sigma x \alpha v \delta a \lambda_{1} \sigma \theta \tilde{\eta}\) ह่v \(\dot{\mu} \mu \circ\) í \& blessed is the one who is not scandalized by me \\
\hline \multicolumn{3}{|l|}{6．4．12} \& \& \\
\hline \multicolumn{3}{|l|}{8.11} \& \& \\
\hline 5.26 \& 7.24 \& Qn \& \begin{tabular}{l}
 \\
 \\
 ба入єvó \(\mu \varepsilon \nu о v ; 》\)
\end{tabular} \& concerning John what did you depart to the desert to behold？a reed shaken by the wind？ \\
\hline R na \& 7.25 \& \& \begin{tabular}{l}
\(《 \alpha ้ \nu \rho \omega \pi 0 \nu\) ह̇v \(\mu \alpha \lambda \alpha x o i ̃ s\) \\

\end{tabular} \& a person dressed in soft things？ \\
\hline R \& 7.26 \& Qn \& \(\pi \rho \circ ф \dot{\tau} \tau \eta \nu\) vail xail \(\pi \varepsilon \rho \stackrel{\sigma \sigma o ́ \tau \varepsilon \rho \circ \nu}{ }\) \& a prophet？yes and more than a prophet \\
\hline 4．4．23 \& \& \& 〈 \(\pi \rho \circ \emptyset \dot{\eta} \tau \circ \cup\rangle\) \& \\
\hline R \& 7.27 \& Qn \&  \& this is the one about whom it has been \\
\hline 4．4．24 \& \& \&  \& written behold I am sending my \\
\hline 6．4．13 \& \& \& \(\pi \rho\) ò \(\pi \rho \circ \sigma \omega\) ¢́tou бou ős \& messenger before your presence who will \\
\hline 7．4．10 \& \& \& \begin{tabular}{l}
 \\

\end{tabular} \& prepare your path before you \\
\hline R \& 7.28 \& Qn \&  \& none greater among those born of women \\
\hline \multirow[t]{2}{*}{4．4．25} \& \& \&  \& than John but he who is least in the \\
\hline \& \& \&  \(\dot{\varepsilon} \sigma \tau เ v^{7}\) \& kingdom of god is greater than him \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|}
\hline R na \& 7.31 \& Qn \& 《 \(\tau i v i \delta \varepsilon ̀ ~ \delta \mu o l \omega ́ \sigma \omega ~ \tau \grave{\eta} \nu \gamma \varepsilon \nu \varepsilon \grave{\alpha} \nu\) таúтท \(\rangle>\) \& now to what shall I compare this generation？ \\
\hline R na \& 7.32 \& Qn \& \begin{tabular}{l}
 ह่v \(\tau \alpha i ̃ s ~ \alpha ่ \gamma о \rho \alpha i ̃ s ~ a ̆ ~ \pi \rho o \sigma \phi \omega \nu 0 u ̃ \nu \tau \alpha\) \\
 ن́ \(\mu \tilde{\nu}\) каі оủx \(\dot{\omega} \rho \chi \dot{\jmath} \sigma \alpha \sigma \theta \varepsilon\) \(\dot{\varepsilon} \theta \rho \eta \nu \eta \dot{\sigma} \sigma \mu \varepsilon \nu\) xaì oủx छ̇xó \(\psi a \sigma \theta \varepsilon 》\)
\end{tabular} \& it is comparable to children seated in the marketplaces that calling out to others say we fluted for you and you danced not dance and we dirged and mourned not \\
\hline R na \& 7.33 \& Qn \& 《ที่ \(\lambda \theta \varepsilon \nu \gamma \dot{\alpha} \rho\)＇\(I \omega \alpha ́ \nu \nu \eta s \mu \eta \dot{\gamma} \tau \varepsilon\) غ̇ \(\sigma \theta^{\prime} \omega \nu \mu \dot{\gamma} \tau \varepsilon \pi i v \omega \nu\) кail \(\lambda \varepsilon ́ \gamma o u \sigma \iota\) סalpóviov है \(\chi \varepsilon เ\rangle\) \& for John came neither eating nor drinking and they say he has a demon \\
\hline R na \& 7.34 \& Qn \& \begin{tabular}{l}
 \\
 idoù a้v \(\theta \rho \omega \pi 0 s\) фáyos xai oivoтótทs》
\end{tabular} \& the son of man came eating and drinking and they say behold this person a glutton and drunkard \\
\hline R na \& 7.35 \& Qn \&  \(\tau \dot{\varepsilon} \chi \nu \omega \nu \alpha \cup ๋ \tau ท ̃ s\rangle\) \& and wisdom is justified by her children \\
\hline
\end{tabular}


## Critical Edition and Translation：Lk1 8．4－8

| R 5.29 | 8.4 | Qn |  <br>  | he spoke such a comparison to them |
| :---: | :---: | :---: | :---: | :---: |
| R na | 8.5 | Qn | 《立 $\xi \tilde{\eta} \lambda \theta \varepsilon \nu$ ó $\sigma \pi \varepsilon i ́ \rho \omega \nu ~ \sigma \pi \varepsilon i ́ \rho a ı ~ \tau o ̀ v ~$ $\sigma \pi o ́ p o v ~ a u ̉ \tau o u ̃ ~ \chi a i ~ \varepsilon े v ~ \tau \tilde{\omega} ~ \sigma \pi \varepsilon i ́ p \varepsilon ı \nu$ <br>  <br>  aủ兀ó》 | the sower went out to sow his seed and in the sowing some fell on the road and the birds came and devoured it |
| R na | 8.6 | Qn |  $\pi \varepsilon \tau \rho \tilde{\omega} \delta \varepsilon \varsigma$ ö $\pi 0 \cup$ oủx $\varepsilon i ̃ \chi \varepsilon \nu \gamma \tilde{\eta} \nu$ <br>  <br>  | and other fell on the rock where it did not have much earth and it sprung up for not having depth of soil |
| R na | 8.7 | Qn |  $\dot{\alpha} x \alpha \nu \theta \tilde{\omega} \nu$ xai $\dot{\alpha} \nu \varepsilon ́ \beta \eta \sigma \alpha \nu \alpha i$ <br>  | and other fell amidst thorns and the thorns rose up and choked it |
| R 5.29 | 8.8 | Qn | 《थаї $\alpha \lambda \lambda \alpha$ ह̈ $\pi \varepsilon \sigma \varepsilon \nu$ हis $\tau \grave{\eta} \nu \gamma \tilde{\eta} \nu$ <br>  ย้ $\chi \omega \nu$ ต̃ं $\tau \alpha \dot{\alpha} x \circ \cup \varepsilon ์ \tau \omega$ | but other fell into beautiful soil and yielded fruit the one who has ears hear |


| R 5.30 | 8.16 | $\begin{gathered} \text { Qn } \\ \text { Mk1 } \end{gathered}$ |  غ̇ $\pi i$ тウ̀v $\lambda u \chi v i ́ a \nu \tau \varepsilon \theta \tilde{n}$ ìva $\lambda \alpha ́ \mu \pi n$ $\pi \tilde{\alpha} \sigma \iota \nu\rangle$ | one does not hide a light but instead places it upon a lampstand so that it illumines everything |
| :---: | :---: | :---: | :---: | :---: |
| R 4．4．26 | 8.17 | Qn <br> Mk1 | 〈oủ үáp घ̇ $\sigma \tau เ \nu\rangle$ xpu $\pi \tau \grave{\nu}\langle o ̋$ oủ〉 <br>  | for there is nothing hidden that will not become clear |
| R 4．4．27 | 8.18 | Qn |  <br>  <br>  $\dot{\alpha} \pi^{\prime} \alpha \cup \cup \tau 0 \tilde{~}$ | watch how you listen whoever has it will be given to him and whoever does not have even what one has will be taken away from him |
| R 4．4．28 | 8.20 | Mk1 |  | then it was announced to him behold |
| 6.4 .16 |  |  |  | your mother and your brothers have |
| 8.12 |  |  |  | been standing outside seeking you |
| R 4．4．29 | 8.21 | Mk1 | 《ó $\delta \dot{\varepsilon}$ ả $\pi 0 x p 1 \theta \varepsilon i \varsigma ~ \alpha u ̉ \tau o i ̃ \varsigma ~ \lambda \varepsilon ́ \gamma \varepsilon ı 》\rangle$ <br>  <br> 入óyous $\mu$ оu ảxov́ovtes xai <br>  | but he answering says to them who is my mother and who are my brothers except those who hear my words and do them？ |



## Critical Edition and Translation：Lk1 8．42b－48




R 5.33
6．4．18
R 5.33
6．4．18
R 5.33
6．4．18

R 5.33
6．4．18

R 5.33

8．44 Mk1 ク̈廿ato тoũ ipatiou aủ兀oũ 《rai
 aí $\alpha \tau о \varsigma \alpha \dot{\tau} \tilde{n}^{\prime}$


 $\sigma \varepsilon^{\prime}$

 غ่ $\mu 0$ ũ
 $\sigma 0 \cup \sigma \varepsilon ́ \sigma \omega \nless \varepsilon ่ \nu ~ \sigma \varepsilon$
and it happened when they were departing the crowds pressed around him
a woman having a hemorrhage
touched his garment and immediately her hemorrhage stopped
and Jesus said who touched me and the disciples said to him you see the crowd pressing around you
and Jesus said someone touched me for I know power has gone out from me then seeing her he said your faith has made you well

| R 7．4．12 | 9.1 | Mk1 | 「 $\sigma u \gamma x a \lambda \varepsilon \sigma \alpha ́ \mu \varepsilon v o s ~ \delta \grave{~} \tau 0 u ̀ \varsigma ~ \delta \omega ́ \delta \varepsilon x \alpha$ <br>  غ̇ $\pi \grave{\imath} \pi \alpha ́ v \tau \alpha$ тà $\delta a \_\mu o ́ v i a ~ x \alpha i ̀ ~ v o ́ \sigma o u s ~$ $\theta \varepsilon p a \pi \varepsilon \cup \cup \varepsilon เ \nu '$ | now calling together the twelve he gave them power and authority over all demons and to heal diseases |
| :---: | :---: | :---: | :---: | :---: |
| R 5.34 | 9.2 | Mk1 |  | and sent them to preach the |
| $\begin{gathered} 7.4 .12 \\ \text { anw } \end{gathered}$ | 9.3 | Mk1 | ßaбi入દíav тoũ $\theta \varepsilon o u ̃ ~ x a i ~ i a ̃ \sigma \theta a ı ~$ <br>  <br>  $\pi о \sigma i \nu \dot{u} \mu \tilde{\omega} \nu \mu \eta \dot{\tau} \tau \varepsilon \pi \eta \dot{\rho} \alpha \nu \mu \eta \dot{\tau} \tau \varepsilon \dot{\rho} \alpha ́ \beta \delta о \nu$ <br>  ऍผ́vals $\dot{\text { u }} \mu \tilde{\omega} \nu\rangle$ | kingdom of god and to heal and he said to them take nothing on the road neither shoes on your feet nor a pouch nor a staff nor two tunics nor money in your belts |
| R 5.34 | 9.5 | Mk1 |  тòv Koviop $\tau \grave{\nu}$ ả $\pi \grave{̀} \tau \tilde{\omega} \nu \pi \circ \delta \tilde{\omega} \nu \dot{u} \mu \tilde{\omega} \nu$ <br> 《aủтoĩs》 | and as many as do not welcome you shake off the dust from your feet as a testimony to them |
| R 7．4．14 | 9.6 | Mk1 |  <br>  каі $\theta \varepsilon р \alpha \pi \varepsilon \cup \dot{v} \nu \tau \varepsilon \varsigma ~ \pi \alpha \nu \tau \alpha \chi \circ u ̃$ | then departing they passed through cities and villages heralding good news and healing everywhere |
| R 5.35 | 9.7 | Mk1 |  <br>  | Herod heard from some that John was raised from the dead |
| R 5.35 | 9.8 | Mk1 |  <br>  <br> $\langle\tau เ \varsigma\rangle$ घĩs $\tau \tilde{\omega} \nu \dot{\alpha} \rho \chi \alpha i ́ \omega \nu\langle\pi \rho \circ \phi \eta \tau \tilde{\omega} \nu\rangle$ | but others said that it is Elijah yet others say that it is a certain prophet one of the ancient prophets |
| R na | 9.9 | Mk1 |  <br>  | but Herod said John whom I beheaded this one is raised |

## Critical Edition and Translation：Lk1 9．10b－17

| R na | 9.10 b | Mk1 | 《xaì $\pi \alpha \rho \alpha \lambda \alpha \beta \grave{\omega} \nu \alpha u ̉ \tau o u ̀ s$ <br> 《ua ${ }^{\prime}$＇$\left.\left.\delta i ́ a v\right\rangle\right\rangle$ | and taking them he withdrew to a wilderness place on their own |
| :---: | :---: | :---: | :---: | :---: |
| R na | 9.11 | Mk1 |  <br>  <br>  <br>  | and the crowd saw them and followed him and going out he saw the great crowd and was gut－ wrenched for them |
| R 5.36 | 9.12 | Mk1 |  $\pi \rho \circ \sigma \varepsilon \lambda \theta$ óv $\tau \varepsilon \varsigma \alpha \cup ̉ \tau \tilde{\sim}$ oi $\mu \alpha \theta \eta \tau \alpha i$ <br>  <br>  <br>  <br>  $\tau i \phi \alpha ́ \gamma \omega \sigma \tau \nu\rangle$ | and since it was already a late hour the disciples approaching him said that this is a wilderness place and the hour is already late dismiss the crowd so that departing into the villages they may purchase for themselves something to eat |
| R 5.36 | 9.13 | Mk1 | 《ó סغ̀ $\varepsilon i ̃ i \pi \varepsilon \nu ~ a u ̉ \tau o i ̃ \varsigma ~ \delta o ́ \tau \varepsilon ~ \alpha u ̉ \tau o i ̃ s ~ ن ́ \mu \varepsilon i ̃ \varsigma ~$ <br>  <br>  ＂ix日úas＂ | then he said to them you provide for them to eat and they say we have here five loaves of bread and two fish |
| R 5.36 | 9.14 | Mk1 |  <br>  $\langle\dot{\omega} \varsigma\rangle \pi \varepsilon v \tau \alpha x \mid \sigma \chi i \lambda 101$ | and he ordered them to recline on the grass and about five－thousand men got down |
| $\begin{gathered} \text { R 6.4.19 } \\ 7.4 .15 \end{gathered}$ | 9.16 | Mk1 |  <br>  <br>  <br>  $\mu \alpha \theta \eta \tau \alpha i ̃ s ~ \pi \alpha p a \theta \varepsilon i ̃ \alpha a l ~ \tau o i ̃ s ~ o ै \chi \lambda o ı s\rangle>$ | then taking the five loaves of bread and the two fish looking up to the heaven he said a blessing over them and broke and gave to the disciples to hand out to the crowds |
| R 5.36 | 9.17 | Mk1 |  <br> $\chi \circ \rho \tau \alpha ́ \sigma \theta \eta \sigma \alpha v\rangle\rangle\langle\langle\alpha i$ ทp $\beta \eta\rangle$ тò <br> ${ }^{〔} \pi \varepsilon p i ́ \sigma \sigma \varepsilon \nu \mu \alpha^{»}\langle\tau \tilde{\omega} \nu x \lambda \alpha \sigma \mu \alpha ́ \tau \omega \nu$ <br> ко́фıレロレ $\delta \omega \dot{\omega} \delta \varepsilon \kappa \alpha\rangle$ | and everyone ate and they were satisfied and the abundance was taken up twelve baskets of pieces |

## Critical Edition and Translation: Lk1 9.18-26

R 7.4.16

R 7.4.16

R 5.37
7.4.16

R 5.37
R 4.4.30
6.4.20
7.4.17

R 4.4.31

R 4.4.32
 xatà $\mu o ́ v a s ~ \sigma u v \tilde{\eta} \sigma \alpha \nu ~ a u ̉ \tau \tilde{\omega}$ oi $\mu \alpha \theta \eta \tau \alpha i ́ x \alpha i\rangle\rangle\langle\dot{\varepsilon} \pi \eta \rho \omega \dot{\tau} \eta \sigma \varepsilon \nu \alpha \cup ̉ \tau 0 \dot{\varsigma}\rangle$




 $\tau \tilde{\omega} \nu \alpha \rho \chi \alpha i ́ \omega \nu \dot{\alpha} \nu \varepsilon ́ \sigma \tau \eta$
 $\lambda \varepsilon ́ \gamma \varepsilon \tau \varepsilon \varepsilon$ हĩval〉 $\dot{\alpha} \pi 0 x p 1 \theta \varepsilon i \varsigma ~ ‘ \delta \varepsilon^{\prime}$

 $\mu \eta \delta \varepsilon v i ̀ ~ \lambda \varepsilon ́ \gamma \varepsilon เ \nu ~ \tau o v ̃ \tau 0 ~$

$\pi 0 \lambda \lambda \alpha \dot{\alpha} \pi \alpha \theta \varepsilon \tilde{\imath} \nu \quad$ каi $\dot{\alpha} \pi 0 \delta 0 x \mu \alpha \sigma \theta \tilde{\eta} \nu \alpha$,
$\dot{\alpha} \pi \grave{\partial} \tau \tilde{\omega} \nu \pi \rho \varepsilon \sigma \beta \nu \tau \varepsilon ́ \rho \omega \nu$ xai
 $\dot{\alpha} \pi 0 x \tau \alpha \nu \theta \tilde{\eta} v \alpha ı$ каi $\mu \varepsilon \tau \alpha \dot{\alpha} \tau \rho \varepsilon i ̃ \varsigma$ ท́ $\mu \varepsilon ́ \rho a s ~ \varepsilon ̇ \gamma \varepsilon \rho \theta \tilde{\eta} \nu a \iota$


$\langle\alpha ̈ \nu\rangle \dot{\alpha} \pi 0 \lambda \varepsilon ́ \sigma \eta\langle\tau \grave{\eta} \nu \psi u \chi \dot{\eta} \nu$ aủ $\tau 0 \tilde{\rangle}\rangle$


viòs $\tau 0 u ̃ a ̉ ้ \theta \rho \omega \dot{\sigma} \pi 0 \cup 》$

and it happened when they were by themselves the disciples gathered to him and he asked them saying whom do the people say I am the son of man?
then they spoke to him saying John the Baptist but others Elijah and others that a prophet of the ancients has arisen
he says to them but you all whom do you say I am and answering Peter said you are the anointed and he censured them to tell this to no one because it is necessary for the son of man to suffer many things and to be rejected by the elders and scribes and chief priests and to be killed and after three days to be raised for whoever wants to save his life will lose it but whoever loses his life for my sake will save it for whoever is ashamed of me the son of man will also be ashamed of him

## R

4．4．33
6．4．21
8.13

R
4．4．34
R
4．4．35
6．4．21
8.13

R
4．4．35
6．4．21
8.13

R
4．4．35
8.13

R 5.38

R 5.38
R
4．4．36
6．4．22
8.13

R na

R na

R na

6．4．23
8.14
R na

## R

9．28 Qn
9.29 Qn

9．30 Qn

9．31a Qn
9．32 Qn

### 9.33 Qn

9．34 Qn
9．35 Qn
$\left.{ }^{〔} \pi \alpha \rho \alpha \lambda \alpha \beta \grave{\omega} \nu \gg \tau \rho \varepsilon i ̃ s \tau \omega \tilde{\omega} \mu \alpha \theta \eta \tau \tilde{\omega} \nu\right\rangle$



 M $\omega \ddot{\sigma} \sigma \tilde{s}$ кai＇H ${ }^{2} i a s$
 aบ่างข̃》

《oi $\mu \alpha \theta \eta \tau \alpha i\rangle\rangle$ हĩठov $\tau \grave{\eta} \nu \delta o ́ \xi \alpha \nu \alpha u ̉ \tau 0 u ̃ ~ 《 \kappa \alpha a i$



 $\mu \dot{\eta}$ モídळ̀s ö $\lambda \varepsilon ́ \gamma \varepsilon ા$
 aủtoús＇

oũ̃ós ह̀ $\sigma \tau I \nu$ ó viós $\mu \circ \cup$ ó ả $\gamma a \pi \eta \tau o ́ s ~ \alpha u ̉ \tau o u ̃ ~$


 $\pi 0 \lambda$ บ̀v》
《xai ä้ $\theta \rho \omega \pi$ оऽ $\lambda \varepsilon ́ \gamma \varepsilon ı ~ \delta ı \delta \alpha ́ \sigma x \alpha \lambda \varepsilon ~ \varepsilon ̇ \lambda \varepsilon ́ \eta \sigma o ́ v ~$ بou тòv vióv》＂
 aủ兀óv xai $\sigma \pi \alpha \rho \alpha ́ \sigma \sigma \varepsilon ı ~ \mu \varepsilon \tau \grave{\alpha}$ ả $\rho \rho \circ$ ũ》

《น $\alpha i\rangle\rangle$ ह́ $\delta \varepsilon \eta^{\prime} \theta \eta \nu \tau \tilde{\omega} \nu \mu \alpha \theta \eta \tau \tilde{\omega} \nu \sigma o v\langle\chi \alpha a i\rangle$

taking three of the disciples he withdraws into the mountain
and the nature of his presence was othered and his clothing flashing lightning white
and beyond two men were speaking with him Moses and Elijah
in glory as they were seen they spoke on his exodus
the disciples saw his glory and the two men who were standing together with him and Peter says it is lovely for us to be here so let us make here three tents one for you and one for Moses and one for Elijah not knowing what he is saying and a cloud came and overshadowed them
from the cloud there was a voice this is my son the beloved listen to him
then after the day passed when he went down from the mountain a large crowd gathered to him and a person says teacher have mercy on my son for a spirit takes him and throws him down and convulses him with foam
and I prayed your disciples and they were unable to cast it out

R 5.39
6.4.23

6.4.24

 $\pi a p a \delta i ́ \delta o \sigma \theta a l ~ \varepsilon i \varsigma ~ \chi \varepsilon i ̃ p a s ~ a ̀ \nu \theta \rho \omega ́ \pi \omega \nu$

then answering he said to them O faithless generation until when will I be with you? until when will I endure you?
for the son of man is about to be handed over to human hands

| R 5.40 | 9.46 | Mk |  <br>  | then a dispute entered among them about who would be the greatest of them |
| :---: | :---: | :---: | :---: | :---: |
| R 5.40 | 9.47 | Mk |  <br>  | then Jesus picking up the child set it next to himself |
| R 5.40 | 9.48 | Mk |  <br>  <br>  | and he said whoever welcomes this child in my name welcomes me |
| R na | 9.52 | Qn | 《थai $\pi \circ \rho \varepsilon \cup \theta \varepsilon ́ v \tau \varepsilon \varsigma ~ \varepsilon i \sigma \tilde{\eta} \lambda \theta \circ v$ घis 》〈х由́циг इацарıт $\omega \nu\rangle$ | and they entered into a village of Samaritans |
| R na | 9.53 | Qn |  | and they did not welcome him |
| R 5.41 | 9.54 | Qn | 《iסóv $\tau \varepsilon \varsigma \delta \grave{\varepsilon}\rangle\langle 0 i \mu \alpha \theta \eta \tau \alpha i\rangle\langle\varepsilon \varepsilon \tilde{i} \pi \alpha \nu$ $\chi$ úpı $\theta$ ह́ $\lambda \varepsilon ı \varsigma ~ \varepsilon і ̈ \pi \omega \mu \varepsilon v\rangle\rangle\langle\pi u ̃ p\rangle$《x $\alpha \tau \alpha \beta \tilde{\eta} v \alpha 1$ à $\pi \grave{~ \tau o u ̃ ~ o u ̉ p \alpha v o u ̃ ~ x \alpha i}$ <br>  | now seeing this the disciples said lord do you want us to speak fire to descend from heaven and destroy them？ |
| R 5.41 | 9.55 | Qn |  | and he censured them |


| R 4．4．37 | 9.57 | Qn |  | someone said to him I will follow |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | you to wherever you are departing |
| R 4．4．37 | 9.58 | Qn |  | and Joshua says to him the foxes |
|  |  |  |  | have dens and the birds of heaven |
|  |  |  |  | nests but the son of man does not |
|  |  |  |  $\tau \grave{\eta} \nu x \in \notin \lambda \grave{\eta} \nu x \lambda(\sim \sim \eta\rangle$ | have anywhere to rest his head |
| R 4．4．37 | 9.59 | Qn | $\varepsilon i \tilde{i} \pi \varepsilon \nu \delta \dot{\varepsilon}\left\langle\tau \tilde{\omega} \Phi_{1} \lambda i ́ \pi \pi \omega\right\rangle$ 《áxo入oט́Өءı <br>  <br>  | then he said to Phillip follow me but he said permit me first to return and bury my father |
|  |  |  | $\mu 0 \cup$ |  |
| $\begin{gathered} \text { R } 4.4 .37 \\ 8.14 \end{gathered}$ | 9.60 | Qn |  | then he said to him let the dead |
|  |  |  |  <br>  | bury their own dead but you go and proclaim the kingdom of god |
|  |  |  |  ßaбı入єíav $\tau 0$ ũ $\theta \varepsilon \circ$ ũ | proclaim the kingdom of god |
| R 4．4．37 | 9.61 | Qn | 《عil̃ | then another also said I will follow |
|  |  |  | $\pi \rho \tilde{\omega} \tau 0 \nu \delta \dot{\varepsilon}$ घ̇ $\pi i \tau \rho \varepsilon \psi o ́ v \mu 01\rangle$ | you but first permit me to farewell |
|  |  |  |  | my own |
| R 4．4．37 | 9.62 | Qn |  | then Joshua said no one putting the |
|  |  |  |  | hand to the plow and looking to |
|  |  |  |  | what is behind is suitable for the |
|  |  |  |  | kingdom of god |



| $\begin{gathered} \text { R 4.4.60 } \\ 6.4 .25 \end{gathered}$ | 10.21 | Qn |  <br>  $\dot{\alpha} \pi \dot{o} \sigma 0 \phi \tilde{\omega} \nu{ }^{\prime \prime}$ кai " $\sigma u \nu \varepsilon \tau \tilde{\omega} \nu$ " ä $\pi \varepsilon x \alpha ́ \lambda \cup \psi a s ~ \nu \eta \pi i o ı s ~ v a i ̀ ~ o ́ ~ \pi \alpha \tau \eta ́ \rho ~$ | I thank you and I confess you heaven's master that these things hidden from the wise and learned you have revealed to infants yes father |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { R } 4.4 .41 \\ 7.4 .18 \\ 8.15 \end{gathered}$ | 10.22 | Qn |  <br>  <br>  <br>  | everything has been handed over to me by the father no one knows who is the father except the son and who is the son except the father and to whomever the son reveals |
| R 5.44 | 10.23 | Qn |  $\beta \lambda \varepsilon ́ \pi \varepsilon \tau \varepsilon$ | blessed are the eyes that have seen what you see |
| R 5.44 | 10.24 | Qn | $\lambda \varepsilon ́ \gamma \omega \gamma$ àp ن́ $\mu i ̃ \nu$ ö ó ${ }^{〔} \pi \rho \circ \phi \tilde{\tau} \tau \alpha 1$ oủx عĩठ $\alpha \nu$ ä ن̛ $\mu \varepsilon i ̃ ऽ ~ \beta \lambda \varepsilon ́ \pi \varepsilon \tau \varepsilon า ~$ | for I tell you that prophets did not see what you are seeing |
| $\begin{gathered} \text { R 4.4.42 } \\ 6.4 .26 \end{gathered}$ | 10.25 | Qn | $\langle\alpha \nu \varepsilon ́ \sigma \tau \eta\rangle\left\langle\langle\delta \bar{\jmath}\rangle\right.$ ' $\tau / s^{\prime}$ voulxós <br>  к $\lambda \eta$ рогони́ $\sigma \omega$; | now a certain lawyer arose to test him what by doing will I inherit life? |
| R 6.4.26 | 10.26 | Qn |  | he said what in the law has been written? |
| $\begin{gathered} \text { R 4.4.43 } \\ 6.4 .26 \end{gathered}$ | 10.27 | Qn |  <br>  xapסías бou xai $\varepsilon \xi \xi$ ő $\lambda \eta s \tau \tilde{n} s \psi u \chi \tilde{n} s$ <br>  | then answering he said love the lord your god from your whole heart and from your whole life and from your whole strength |
| R 6.4.26 | 10.28 | Qn |  тoís xai 乌ñon | correctly you spoke this do and live |

R 4.4.44

R 4.4.48

R 5.45
R 5.45

R 4.4.49
6.4.27

R 4.4.50
6.4.27
7.4.19

R 4.4.50
6.4.27
7.4.19

R 4.4.50
6.4.27

R 4.4.45
R 4.4.46
8.16
4.4.47
.
. 27

> 右
6.4.27

 $\tau \tilde{\omega} \nu \mu \neq \eta \tau \tilde{\omega} \nu$ xúpı $\delta i ́ \delta a \xi \circ \nu \dot{\eta} \mu \alpha \tilde{s}$


11.11 Qn

 غ̇ $\pi เ \delta \omega \dot{\sigma} \sigma เ ~ \alpha \cup ๋ \tau \tilde{\sim} ;$
11.12 Qn


11.13 Qn عỉ oũv ن́ $\mu \varepsilon i ̃ s ~ \pi o \sim n p o i ~ o i ̉ d a \tau \varepsilon ~ \delta o ́ \mu \alpha \tau \alpha ~$ ả $\gamma \alpha \theta \dot{a}$ ‘ $\delta ı \delta o ́ v a l ~ \tau o i ̃ s ~ \tau \varepsilon ́ x v o ı s ~ u ́ \mu \tilde{\omega} \nu$ ’ $\pi o ́ \sigma \omega \mu \tilde{a} \lambda \lambda \circ \nu$ ó $\pi \alpha \tau \grave{\eta} \rho \delta \omega \dot{\sigma} \sigma เ ~ \pi \nu \varepsilon u ̃ \mu \alpha$ äүıจ;
and it happened when he was in a certain place praying one of the disciples said master teach us to pray just as John also taught his disciples
pray father give us holy spirit let your kingdom come your daily bread give us each day
and pardon us our debts as we ourselves also pardon our debtors and do not pardon us to be led into trial
and he said who of you has a friend and goes to him at midnight asking three loaves of bread
and he himself and the children are in bed
and if he will not arising give because of being his friend yet [he will do so] because of the shame of his knocking ask and it will be given seek and you will find knock and it will opened
for what father among you whose son asks for a fish will give a snake instead of a fish? or again asks for an egg would give a scorpion?
therefore if you evil ones know to give good gifts to your children how much more will the father give holy spirit?

| R 5.46 | 11.14 | Qn |  $\pi \rho \circ \sigma \phi \varepsilon ́ \rho \varepsilon \tau \varepsilon \alpha \cup ̉ \tau \tilde{\imath}\rangle\rangle$ ठalцóviov x $\omega$ фóv 《 $\langle\alpha i\rangle\rangle\langle\varepsilon ̇ x \beta a \lambda o ́ v \tau \alpha \varsigma$ $\alpha \cup ๋ \tau 0 u ̃\rangle\langle\langle\pi \alpha ́ v \tau \varepsilon \varsigma$ ह̇ $\theta \alpha \cup ́ \mu \alpha \sigma \alpha \nu\rangle$ | now after saying these things you bring to him a deaf demon and after casting it out all were amazed |
| :---: | :---: | :---: | :---: | :---: |
| R 4．4．51 | 11.15 | Qn |  В $\varepsilon \varepsilon \lambda \xi \varepsilon \beta \circ \dot{\lambda} \lambda \varepsilon \dot{\varepsilon} x \beta \dot{\alpha} \lambda \lambda \varepsilon \iota \tau \dot{\alpha}$ סаıцóvia | and some of them said in Beelzeboul he casts out the demons |
| R 5.46 | 11.18 | Qn |  <br>  $\langle 0 u ̛$ dúvatal〉 《 $\sigma \tau \alpha \theta \tilde{\eta} v a l \dot{\eta}$ $\beta a \sigma ı \lambda \varepsilon i ́ \alpha ~ \alpha u ̉ \tau o u ̃ 》\rangle$ | and if the satan is divided against himself his kingdom cannot stand |
| R 5.46 | 11.19 | Qn |  غ̇x $\beta \dot{\alpha} \lambda \lambda \omega \tau \alpha \dot{\alpha} \delta \alpha \_\mu o ́ v i \alpha$ oi viol ú $\mu \tilde{\omega} \nu$ ह̀v $\tau i v$ v غ̇x $\beta \dot{\alpha} \lambda \lambda 0 \cup \sigma เ \nu ;$ | now if I in Beelzeboul cast out the demons your sons in whom do they cast out？ |
| R 5.46 | 11.20 | Qn |  ह̀x $\beta \dot{\alpha} \lambda \lambda \omega \tau \alpha \dot{\alpha}$ סaı $\mu o ́ v ı \alpha a ̈ p a$ <br> 「‘＇ $\bar{\phi} \phi \theta \alpha \sigma \varepsilon \nu{ }^{\prime \prime}{ }^{\prime} \dot{\varepsilon} \phi$ ’ $\dot{\mu} \mu \tilde{\alpha} \varsigma \dot{\eta}$ ßабіляía тои̃ $\theta \varepsilon ๐$ ũ； | now if I with god＇s finger cast out the demons then the kingdom of god has arrived upon you |
| R 4．4．52 | $\begin{aligned} & 11.21 \\ & 11.22 \end{aligned}$ | Qn |  <br>  $\sigma x \varepsilon$ ún aủ $\tau 0 u ̃ ~ \delta ı \alpha \rho \pi \alpha ́ \sigma \alpha ı\rangle$ | the stronger armed man invading the strong armed man conquers and pillages his weapons |
|  | 11.23 | Qn |  غ̇бтเv xal ó $\mu \dot{\eta} \sigma \nu v a ́ \gamma \omega \nu \mu \varepsilon \tau$＇ $\varepsilon \dot{\varepsilon} \mu 0 \sim \tilde{\sigma} \sigma x \circ \rho \pi i \zeta \varepsilon ı\rangle$ | whoever is not with me is against me and whoever does not gather with me scatters |
| $\begin{gathered} \text { R 4.4.53 } \\ 8.17 \end{gathered}$ | 11.27 | Qn |  ö $\chi$ 入ou $\mu \alpha x \alpha \rho i ́ a ~ \dot{\eta}$ кoı $\lambda i ́ a \dot{\eta}$ ßaбт $\alpha \sigma \alpha \sigma \alpha ́ ~ \sigma \varepsilon ~ x \alpha i l ~ \mu a \sigma \tau o i ̀ ~ o u ̋ s ~$ غं $\theta \dot{\eta} \lambda \alpha \sigma \alpha s$ | then a woman from the crowd cried out blessed the womb that carried you and the breasts that you nursed |
| R 4．4．53 | 11.28 | Qn |  ả $\times o \cup ́ o v \tau \varepsilon \varsigma ~ \tau o ̀ v ~ \lambda o ́ \gamma o v ~ \tau о u ̃ ~ \theta \varepsilon о u ̃ ~$ каi 「 $\pi 0$ oũv $\tau \varsigma$＇ | then he says rather blessed the ones who hear and do the word of god |
| $\begin{gathered} \text { R 4.4.54 } \\ 6.4 .28 \end{gathered}$ | 11.29 | Qn | $\dot{\eta} \gamma \varepsilon \nu \varepsilon \dot{\alpha} \alpha$ đ̃tท $\sigma \eta \mu \varepsilon i ̃ o v ~ o u ̉ ~$ $\delta 0 \theta \dot{\eta} \sigma \varepsilon \tau \alpha \iota \alpha u ̋ \tau \tilde{n}$ | this generation a sign will not be given her |


| R 4．4．55 | 11.33 | Qn |  тท้̀ $\lambda \cup \chi \nu i ́ a \nu\langle\tau \varepsilon \theta \tilde{\eta}\rangle$ 「ìva $\lambda \alpha ́ \mu \pi \eta$ $\pi \tilde{\alpha} \sigma \nu^{\prime}$ | one does not hide a lamp but places it upon the lampstand so that it lights everything |
| :---: | :---: | :---: | :---: | :---: |
| R 5.47 | 11.37 | Qn |  <br>  <br>  | now a certain Pharisee besought him to breakfast with him and entering he reclined |
| R 5.47 | 11.38 | Qn |  <br>  $\tau i ́$ ou $\pi \rho \tilde{\omega} \tau 0 \nu \varepsilon$ दे $\beta a \pi \tau i \sigma \theta \eta\langle\pi \rho \partial ̀\rangle\langle\tau \tau u \tilde{u}$ ápíбтou》 | now the Pharisee began passing judgment on him saying why was he not first washed before breakfast |
| R 5.47 | 11.39 | Qn | 《عî̃ $\pi \varepsilon \nu$ dè ó xúplos $\pi \rho$ òs aủtóv》〉 「oi Фарıбаĩol＇$\tau 0$ ũ $\pi о \tau ท$ píou xai $\tau$ тũ $\pi i v a x o s ~ \tau o ̀ ~ द ’ \xi \omega \theta \varepsilon \nu ~ \varkappa \alpha \theta \alpha \rho i \zeta \varepsilon \tau \varepsilon ~ \tau o ̀ ~ \delta \grave{\varepsilon}$ है $\sigma \omega \theta \varepsilon \nu \dot{u} \mu \tilde{\omega} \nu \gamma \dot{\varepsilon} \mu \varepsilon เ \dot{\alpha} \rho \pi \alpha \gamma \eta \tilde{\eta}$ xai тovnpías | then the master said to him the Pharisees clean the outside of the cup and the bowl but your inside is full of greed and evil |
| R 5.47 | 11.40 | Qn |  <br>  | fools！did not the one who made the outside also make the inside？ |
| R 5.47 | 11.41 | Qn |  <br>  | give your possessions as alms and everything will be clean in you |
| R 5.47 | 11.42 | Qn |  | you tithe mint and rue and every |
| 6.4 .29 |  |  | $\pi \dot{\eta} \gamma \alpha \nu 0 \nu$ каi $\pi \tilde{\alpha} \nu \lambda \alpha \alpha^{\chi} \alpha \nu 0 \nu$ кai＇ $\pi \alpha \rho \varepsilon ́ \rho \chi \varepsilon \sigma \theta \varepsilon \tau \eta \dot{\nu}$ x $\lambda \tilde{\eta} \sigma \sigma$ xai $\tau \grave{\nu} \nu$ $\alpha \dot{\alpha} \not \alpha ́ \pi \eta \nu \tau 0 \tilde{v} \theta \varepsilon o u ̃$ | herb and you pass by the calling and love of god |
| R 5.47 | 11.43 | Qn | 《ả $\gamma \alpha \pi \tilde{\alpha} \tau \varepsilon \tau \dot{\eta} \nu\rangle$＂$\pi \rho \omega \tau 0 x \lambda 1 \sigma \sigma^{\prime} \alpha \nu "$《นаì $\tau 0$ s̀ $\rangle \dot{\alpha} \sigma \pi \alpha \sigma \mu \circ$ ùs | you love the chief－seat and the greetings |

## Critical Edition and Translation: Lk1 11.46-52

| R 5.48 | 11.46 | Qn | ‘xal ن́นĩv тoĩs voнıxoĩs ov̉aì öтı <br>  $\delta v \sigma \beta \dot{\alpha} \sigma \tau \alpha x \tau \alpha\left\langle\langle\alpha \alpha i\rangle{ }^{\top} \tau \tilde{\omega} \delta \alpha x \tau \dot{\prime} \lambda \omega{ }^{\prime}\right.$ ‘oủ $\pi \rho \circ \sigma \psi \alpha u ́ \varepsilon \tau \varepsilon$ | and you lawyers are cursed because you burden the people with burdens difficult to carry and you do not lift a finger |
| :---: | :---: | :---: | :---: | :---: |
| R 5.48 | 11.47 | Qn |  | cursed are you because you build |
| 6.4.30 |  |  |  <br>  | the memorials of the prophets yet your fathers killed them |
| R 5.48 | 11.48 | Qn |  $\tau \tilde{\omega} \nu \alpha \tau \varepsilon \dot{\rho} \rho \omega \nu \dot{\nu} \mu \tilde{\omega} \nu$ | you are witnesses to not approving the deeds of your fathers |
| R | 11.52 | Qn |  | you have taken away the key of |
| 4.4.56 |  |  |  | knowledge and you yourselves have |
| 7.4.20 |  |  |  | not entered |

\begin{tabular}{|c|c|c|c|c|}
\hline R 5.49

R \& 12.1
12.2 \& Qn

Qn \& |  $\pi \rho \circ \sigma \varepsilon ́ \chi \varepsilon \tau \varepsilon \dot{\alpha} \pi \dot{\partial} \tau \tilde{\eta} \varsigma$ 广úuns $\tau \tilde{\omega} \nu$ Фарıбаí $\omega \nu$ ท̈тıs ह̇ $\sigma \tau i v$ vi $\pi o ́ x p ı \sigma เ s ~$ |
| :--- |
|  | \& [he began to speak] to the disciples be careful of the yeast of the Pharisees which is hypocrisy now nothing that is covered up will <br>

\hline 4.4.57 \& \& \&  \& not be revealed and [nothing] is <br>

\hline R \& 12.3 \& Qn \& | ő oủ $\gamma \nu \omega \sigma \theta \dot{\eta} \sigma \varepsilon \tau \alpha 1$ |
| :--- |
| [ $\pi \rho o ̀ s ~ \tau o ̀ ~ o u ̃ s ~ \varepsilon ̇ \lambda \alpha \lambda n ́ \sigma \alpha \tau \varepsilon] ~$ | \& hidden that will not be made known [you spoke in the ear] [will be <br>

\hline 4.4.58 \& \& \&  \& proclaimed] <br>
\hline R \& 12.4 \& Qn \&  \& now I tell you my friends do not be <br>
\hline 4.4.59 \& \& \& $\phi \circ \beta \eta \theta \tilde{\eta} \tau \varepsilon \dot{\alpha} \pi \dot{\text { o }} \tau \tilde{\omega} \nu \dot{\alpha} \pi 0 \chi \tau \varepsilon \nu$ óv $\tau \omega \nu$ тò \& afraid of those who kill the body <br>
\hline 6.4.32 \& \& \& $\sigma \tilde{\omega} \mu \alpha$ каì $\mu \varepsilon \tau \dot{\alpha} \tau \alpha \tilde{\tau} \tau \alpha$ [ $\mu \dot{\eta}$ छ̇ $\chi o ́ v \tau \omega \nu$ $\pi \varepsilon p ı \sigma \sigma o ́ \tau \varepsilon \rho \circ ́ v \tau ı \pi \circ \stackrel{\imath}{\sigma} \sigma \iota]$ \& and after that [do not have anything more to do] <br>
\hline R \& 12.5 \& Qn \&  \& now I will show you whom you <br>
\hline 4.4.59 \& \& \&  \& should fear the one who after dying <br>
\hline 6.4.32 \& \& \&  $\lambda \varepsilon ́ \gamma \omega \dot{\sim} \mu \tilde{\nu} \nu \tau 0 ข ̃ \tau 0 \nu ~ \phi \circ \beta \dot{\eta} \theta \eta \tau \varepsilon$ \& has authority to cast into gehinnom <br>
\hline R \& 12.8 \& Qn \&  \& yes I tell you fear this one [for] I tell you everyone who <br>
\hline 4.4.60 \& \& \&  \& confesses me before people [will I <br>
\hline 6.4.33 \& \& \&  \& confess] him [before] god <br>
\hline R \& 12.9 \& Qn \&  \& now the one who denies me <br>
\hline 4.4.60 \& \& \&  \& [before] people will be denied <br>
\hline 7.4.21 \& \& \& $\tau \bigcirc \cup \tilde{\theta}$ ¢ $<$ ũ \& [before] god <br>
\hline R \& 12.10 \& Qn \&  \& [and every] one who says a word to <br>

\hline 4.4.61 \& \& \& |  |
| :--- |
|  $\dot{\alpha} \phi \varepsilon \theta \dot{\eta} \sigma \varepsilon \tau \alpha \mathrm{\alpha} \boldsymbol{\alpha} \tau \tilde{\omega}$ | \& | the son of man it will be pardoned him |
| :--- |
| but whoever says to the holy spirit it will not be pardoned him | <br>


\hline R 5.50 \& 12.11 \& Qn \& |  |
| :--- |
|  $\tau i ́ \varepsilon i \pi \eta \tau \varepsilon]$ | \& [they will bring] before the rulers [do not worry how or what you defend yourselves or what you will say] <br>


\hline R 5.50 \& 12.12 \& Qn \& |  |
| :--- |
|  | \& for the holy spirit will teach you in that very hour what is necessary to say <br>


\hline R 5.51 \& 12.13 \& Qn \& | $\tau \iota \varsigma \varepsilon \tilde{i} \pi \varepsilon \tau \tilde{\varphi} \dot{\alpha} \delta \varepsilon \lambda \phi \tilde{\omega} \mu 0 u \mu \varepsilon p i \sigma \alpha \sigma \theta a \iota$ |
| :--- |
|  | \& | someone |
| :--- |
| say to my brother to divide with me the inheritance | <br>

\hline R 5.51 \& 12.14 \& Qn \& $\tau i \varsigma \mu \varepsilon x \alpha \tau \varepsilon ́ \sigma \tau \eta \sigma \varepsilon \nu x \rho \iota \tau \grave{\eta} \nu[\hat{\eta} \mu \varepsilon \rho เ \sigma \tau \grave{\eta} \nu$ ] غ̇ф' ن́ $\mu \tilde{\alpha} \varsigma ;$ \& who appointed me a judge [or mediator] between you? <br>
\hline
\end{tabular}

| R | 12.16 | Qn | $\pi \alpha \rho \alpha \beta 0 \lambda \grave{\nu} \nu[\dot{\alpha} \nu \theta \rho \omega \dot{*} \pi 0 \cup$ тıvòs] |
| :---: | :---: | :---: | :---: |
| 4.4.62 |  |  | $\pi \lambda$ ouбiou |
| R | 12.19 | Qn |  |
| 4.4.62 |  |  |  |
| R | 12.20 | Qn |  |
| 4.4.62 |  |  | $\tau \tilde{\eta} \nu \cup x \tau i ̀ \tau \dot{\eta} \nu \psi u \chi \dot{\eta} \nu \sigma 0 \cup \dot{\alpha} \pi \alpha!\tau 0 u ̃ \sigma \iota$ <br>  |
| R 5.52 | 12.22 | Qn | [ $\mu \dot{\eta} \mu \varepsilon \rho \iota \nu \tilde{\alpha} \tau \varepsilon] \tau \tilde{\eta} \psi u \chi \tilde{n}[\tau i ́ \phi \dot{\alpha} \gamma \eta \tau \varepsilon$ $\mu \eta \delta \grave{\varepsilon}] \tau \tilde{\omega} \sigma \omega \prime \mu \alpha \tau \iota[\tau \prime$ '่ $\nu \delta \dot{\sigma} \sigma \eta \sigma \theta \varepsilon$ ] |
| R 5.52 | 12.23 | Qn |  $\sigma \tilde{\omega} \mu \alpha \tau 0 u ̃$ ह̇v $\delta \dot{\mu} \mu a \tau o s$ |
| R | 12.24 | Qn | xópaxas oủ $\sigma \pi \varepsilon i ́ p o v \sigma ı \nu ~ 0 u ̛ d \varepsilon ̇ ~$ |
| 4.4.63 |  |  |  <br>  |
| R | 12.27 | Qn |  |
| 4.4.64 |  |  |  aủ $\tau 0$ ũ $\pi \varepsilon \rho เ \varepsilon \beta \alpha ́ \lambda \varepsilon \tau \tau \circ \dot{\omega} \varsigma$ हैv $\tau \circ \cup ์ \tau \omega \nu]$ |
| R | 12.28 | Qn |  |
| 4.4.64 |  |  | ò $\lambda 1 \gamma$ ómıбтоı |
| 6.4.34 |  |  |  |
| R 5.53 | 12.30 | Qn | $\tau \alpha \tilde{\tau} \tau \alpha \gamma \dot{\alpha} \rho\left[\pi \alpha{ }^{\prime} \nu \tau \alpha\right] \tau \dot{\alpha}{ }^{\prime \prime} \theta \nu \eta \tau 0 \tilde{\sim}$ |
| 6.4.35 |  |  |  $\pi \alpha \tau \grave{\eta} \rho[\dot{u} \mu \tilde{\omega} \nu]$ ö $\tau \iota \chi \rho \grave{\eta} \zeta \varepsilon \tau \varepsilon \tau 0 \cup \dot{\tau} \tau \omega$ |
| R | 12.31 | Qn |  |
| 4.4.65 |  |  | xaì $\tau \alpha$ ṽ $\tau \alpha[\pi \alpha ́ \nu \tau \alpha] \pi \rho 0 \sigma \tau \varepsilon \theta \dot{\eta} \sigma \varepsilon \tau \alpha \downarrow$ |
| 6.4.36 |  |  | ט́цiv |
| R | 12.32 | Qn | ó $\pi \alpha \tau \dot{\nu} \rho$ |
| 6.4.37 |  |  |  |
| R 5.54 | 12.35 | Qn |  хаเо́ $\mu \varepsilon$ ขо |
| R 5.54 | 12.36 | Qn |  $\dot{\varepsilon} x \tau \tilde{\omega} \nu \gamma \alpha \mu \omega \nu$ |
| R 5.54 | 12.37 | Qn | סоũ入ol xúplos |
| R | 12.38 | Qn |  |
| 6.4.38 |  |  |  |
| R 5.55 | 12.39 | Qn |  <br>  <br>  oĩxov aủtoũ |

comparison [of a certain man] of wealth
now god said to him
fool on this night your life will be demanded [from you] now what you prepared whose will it be?
[do not worry] for your life [what you will eat nor] for your body [what you will wear]
life [is more] than food the body than clothing ravens do not sow nor harvest [nor gather into barns] [and god feeds them]
the lilies [do not] weave [nor] spin yet even Solomon was not [in all his glory arrayed like one of them] [god clothes the grass] mini-faiths!
for these [all] the nations of the world [seek after] but [your] father knows that you need them seek [therefore] the kingdom of god and [all] these things will be handed over to you the father
the loins girding up
the lamps keeping afire
like those awaiting the master when he returns from the wedding feasts slaves master
in an overnight prison
if the house-master knew at what hour the thief [was coming] [he would watch and] would not allow his house to be broken into
 viòs $\tau 0 \tilde{\alpha} \alpha \nu \theta \rho \omega ́ \pi 0 \cup$ है $\rho \chi \varepsilon \tau \alpha 1$
 $\pi \alpha ́ v \tau \alpha \varsigma ~ \tau \grave{\eta} \nu \pi \alpha \rho \alpha \beta ૦ \lambda \grave{\eta} \nu \lambda \varepsilon ́ \gamma \varepsilon เ \varsigma ;$
coming
Peter to us or to everyone do you say this comparison?

| R 5.55 | 12.42 | Qn |  |  |
| :---: | :---: | :---: | :---: | :---: |
| R 5.55 | 12.43 | Qn |  | when the master comes |
| R 5.55 | 12.44 | Qn |  x $\alpha \tau \alpha \sigma \tau \dot{\eta} \sigma \varepsilon เ ~ \alpha u ̉ \tau o ́ v$ | over all [his] possessions he will put him in charge |
| R 5.55 | 12.45 | Qn | [Attested but no wording] |  |
| R 5.55 | 12.46 | Qn |  | the master of that slave will come |
| 6.4.39 |  |  | $\dot{\eta} \mu \varepsilon ́ p a, ~ o u ̉ ~ \pi \rho о \sigma \delta o x a ̃ ~ ¢ ̈ p a ~ o u ̉ ~$ | on a day he does not expect at an |
| 7.4.22 |  |  |  xaì $\tau$ ò $\mu \varepsilon ́ \rho \circ s$ aù $\tau 0 u \tilde{\mu \varepsilon \tau \alpha ̀ ~} \tau \tilde{\omega} \nu$ $\dot{\alpha} \pi i \sigma \tau \omega \nu$ Ө'்ં | hour he does not know and will cleave him in two and apportion his lot with the faithless |
| R 5.55 | 12.47 | Qn |  | a slave [who knows] [and did not |
| 7.4.23 |  |  | ठарท́бєтаı [ $\pi 0 \lambda \lambda \dot{\alpha}]$ | do] will be beaten [many times] |
| R 5.55 | 12.48 | Qn | [ó dè $\mu$ ǹ $\gamma$ voús $\pi$ oıń | [but one who did not know bu |
| 7.4.23 |  |  | $\pi \lambda \eta \gamma \tilde{\omega} \nu$ ] $\delta \alpha \rho \eta \dot{\sigma} \sigma \tau \alpha \mathrm{L}$ [ ${ }^{2} \lambda i \gamma \alpha \pi \alpha \nu \tau i$ <br>  <br>  <br>  | did what was worthy of blows] will be beaten [a little and to everyone to whom much is given much will be required from him and to one to whom much is entrusted much more will be asked of him] |
| $\begin{aligned} & \text { R } 5.56 \\ & 7.4 .24 \end{aligned}$ | 12.49a | Qn |  | I have come to cast fire on the earth |
| $\begin{gathered} \text { R } 5.56 \mathrm{R} \\ 7.4 .24 \end{gathered}$ | 12.51 | Qn |  [ $\beta a \lambda \varepsilon i ̃ \nu$ غ่ $\pi i ~ \tau \grave{\eta} \nu \gamma \tilde{\eta} \nu]$; oủ $\chi i ́ \lambda \varepsilon ́ \gamma \omega$ ن́ $\mu \tau \nu$ [ $\dot{\alpha} \lambda \lambda \dot{\alpha}] \delta ı \alpha \mu \varepsilon \rho เ \sigma \mu o ́ v$ | do you think that [I have come] peace [to cast on the earth]? no I tell you [but] division |
| R 5.56 | 12.53 | Qn |  <br>  <br>  [ $\kappa \alpha i]$ ] $\pi \varepsilon v \theta \varepsilon \rho \alpha ̀ ~ \varepsilon ̇ \pi i ~ \tau \grave{\eta \nu ~ v u ́ \mu ф \eta \nu ~ x \alpha i ~}$ $\nu u ́ \mu \phi \eta$ ह̀ $\pi i$ ì̀ $\nu \pi \varepsilon \nu \theta \varepsilon \rho \alpha ́ v$ | a father will be divided [against] a son and a son against father [and] a mother against [daughter] and daughter against [mother] [and] mother-in-law against the bride and bride against the mother-in-law |


| R 5.56 | 12.53 | Qn |  <br>  <br>  [ $\kappa \alpha i] \pi \varepsilon v \theta \varepsilon \rho \alpha ̀ ~ \varepsilon ̀ ~ \pi i ~ \tau \grave{\eta \nu ~ v u ́ \mu ф \eta \nu ~ x a i ~}$ ขú $\mu \phi \eta$ ह̇ $\pi i$ тウ̀ $\nu \pi \varepsilon \nu \theta \varepsilon \rho \alpha ́ \nu$ | a father will be divided [against] a son and a son against father [and] a mother against [daughter] and daughter against [mother] [and] mother-in-law against the bride and bride against the mother-in-law |
| :---: | :---: | :---: | :---: | :---: |
| R 5.57 | 12.56 | Qn |  oủpavoũ xai $\tau \eta ̃ \varsigma ~ \gamma \tilde{ŋ} \varsigma[\delta 0 x \not \mu \alpha ́ \zeta \varepsilon \tau \varepsilon]$ <br>  <br>  | hypocrites the face of the heaven and of the earth [you scrutinize] but this moment [how] do you not [know to scrutinize] |
| R 4.4.66 | 12.57 | Qn | xaì àф’ غ $\alpha \cup \tau \tilde{\omega} \nu$ oủ xpiveтє $\tau \grave{~}$ סíxalov; | now for yourselves do you not judge what is right? |
| $\begin{gathered} \text { R 4.4.67 } \\ 6.4 .40 \end{gathered}$ | 12.58 | Qn | $\mu \eta ́ \pi о \tau \varepsilon$ xатабúpn $\sigma \varepsilon \pi \rho o ̀ s ~ \tau o ̀ v$ <br>  <br>  | lest he drag you to the judge and the judge hands you over to the officer throws into prison |
| R 4.4.67 | 12.59 | Qn |  [ $\alpha \pi \circ \delta \tilde{\omega} \varsigma \tau \grave{\nu}$ है $\sigma \chi \alpha \tau \circ \nu$ коסрáv $\tau \eta \nu]$ | you will not leave from there until even [paying back the last quadrans] |



| R 5.59 | 13.19 | Qn | oцоía દ̇бтiv [ $\dot{\eta} \beta \alpha \sigma \iota \lambda \varepsilon i ́ \alpha ~ \tau о u ̃ ~ \theta \varepsilon о u ̃] ~$ <br>  <br>  | similar is [the kingdom of god] to a seed of mustard that a person taking [sows in his garden] |
| :---: | :---: | :---: | :---: | :---: |
| R 5.60 | 13.20 | Qn | $\tau \dot{\eta} \nu \beta a \sigma ı \lambda \varepsilon i \alpha \sim \nu$ тoũ $\theta \varepsilon 0$ ט̃ | the kingdom of god |
| R 5.60 | 13.21 | Qn | ópoía Ėбтiv そúun | is similar to yeast |
| R 5.61 | 13.25 | Qn |  à $\pi 0 x \lambda \varepsilon i ́ \sigma \eta ~ \tau \grave{\eta \nu}$ Өúpav xpoúziv <br>  $\varepsilon ่ \sigma \tau \varepsilon$ | from when the house-master has arisen and shut the knocking door answering [he says] I do not know you where you are from |
| R 5.61 | 13.26 | Qn |  غ่v таĩs $\pi \lambda \alpha \tau \varepsilon i ́ \alpha ı \varsigma ~ ท ่ \mu \tilde{\omega} \nu ~ \varepsilon ่ \delta i ́ \delta \alpha \xi \alpha \varsigma ~$ | we ate in your presence and we drank and you taught in our streets |
| $\begin{aligned} & \text { R } 5.61 \\ & 7.4 .25 \end{aligned}$ | 13.27 | Qn |  [àvouías] | go away from me all workers [of evil] |
| $\begin{gathered} \text { R 4.4.68 } \\ 6.4 .43 \end{gathered}$ | 13.28 | Qn |  $\tau \tilde{\nu} \nu \dot{\delta} \delta \dot{\nu} \nu \tau \omega \nu$ [ö $\tau \alpha \nu$ oै $\psi \varepsilon \sigma \theta \varepsilon \pi \alpha ́ v \tau \alpha \varsigma$ ] <br>  ßaбı入єía] $\tau 0$ ũ $\theta \varepsilon \circ u ̃ ~ ن ́ \mu \tilde{\alpha} \varsigma ~ \delta \grave{\varepsilon}$ <br>  | there will be weeping and gnashing of teeth [when you will see all] the righteous ones [entering into the kingdom] of god but you will be dominated outside |


| R 5.62 | 14.12 | Qn |  | call for breakfast or dinner |
| :---: | :---: | :---: | :---: | :---: |
| R 4．4．69 | 14.14 | Qn |  $\dot{\alpha} \nu \alpha \sigma \tau \dot{\alpha} \sigma \varepsilon เ$ | they will not have to recompense in the resurrection |
| R 5.63 | 14.16 | Qn | $\alpha \ddot{\alpha} \theta \rho \omega \pi$ ós $\tau \iota \varsigma[\varepsilon ̇ \pi 0 i ́ \eta \sigma \varepsilon] \delta \varepsilon i ̃ \pi \nu 0 \nu[\mu \varepsilon ́ \gamma \alpha]$ <br>  | a certain person［made］［a large］ dinner and called many |
| R 5.63 | 14.17 | Qn | $\dot{\alpha} \pi \varepsilon \dot{\varepsilon} \sigma \tau \varepsilon 1 \lambda \varepsilon \nu$ | he sent |
| R 5.63 | 14.18 | Qn | ［ท้р $\xi \alpha \nu \tau 0] \pi \alpha \rho \alpha ı \tau \varepsilon \tilde{\sigma} \sigma \alpha a$ à үро̀v ท’ $\quad$ ópaба | ［they began］to refuse a field I purchased |
| R 5.63 | 14.19 | Qn | ［弓̌úyn］ßош้̃ ท่ о́paба | ［a yoke］of oxen I purchased |
| R 5.63 | 14.20 | Qn |  | a woman I married |
| R 5.63 | 14.21 | Qn | $\dot{\alpha} \pi \dot{\eta} \gamma \gamma \varepsilon ı \lambda \varepsilon \nu \tau o ́ \tau \varepsilon[\dot{\varepsilon} \pi \alpha \rho \theta \varepsilon i \varsigma]$ ó <br>  каi $\dot{\rho} \dot{\mu} \mu \varsigma \varsigma \tau \tilde{\eta} \varsigma \pi o ́ \lambda \varepsilon \omega \varsigma$ | then［being stirred］the house－ master announced go out into the streets and the alleys of the city |
| R 5.63 | 14.22 | Qn |  | still there is room |
| R 5.63 | 14.23 | Qn | عis tàs ódoùs xai фpaү⿰亻⿱亠䒑𧰨 | to the roads and fences |
| R 5.63 | 14.24 | Qn |  | none will taste |


| R | 15.3 | Qn | $\pi \alpha \rho \alpha \beta$ 人 ${ }^{\text {r }}$ ， | a comparison |
| :---: | :---: | :---: | :---: | :---: |
| 4．4．70 |  |  |  |  |
| R | 15.4 | Qn | $\pi \rho \circ \dot{\beta} \alpha \tau \alpha$ à $\pi 0 \lambda$ ह́ $\sigma \alpha \varsigma$ | lost sheep |
| 4．4．70 |  |  |  |  |
| R | 15.5 | Qn | عúp⿳亠凶禸 | he found |
| 4．4．70 |  |  |  |  |
| R | 15.6 | Qn | $\sigma \nu \gamma \chi \alpha \dot{ } \chi^{\prime} \tau \varepsilon{ }^{\prime}$ | rejoice together |
| 4．4．70 |  |  |  |  |
| R | 15.8 | Qn |  | she lost a drachma she seeks |
| 4．4．70 |  |  |  |  |
| R | 15.9 | Qn | غu์poũб $\alpha$ | she found |
| 4．4．70 |  |  | $\sigma \nu \gamma \chi \alpha \dot{ } \chi^{\prime} \tau \dot{\varepsilon}$ | rejoice together |
| R 5.64 | 16.2 | Qn |  |  |
| R 5.64 | 16.4 | Qn |  |  |
| R 5.64 | 16.5 | Qn |  |  |
| R 5.64 | 16.6 | Qn |  |  |
| R 5.64 | 16.7 | Qn |  |  |

## Critical Edition and Translation: Lk1 16.9a-18

| R | 16.9a | Qn |  | and I say to you make [for yourselves] |
| :---: | :---: | :---: | :---: | :---: |
| 4.4.71 |  |  |  $\mu \alpha \mu \omega v \tilde{\alpha} \tau \tilde{\eta} s \dot{\alpha} \delta x i \alpha s$ | friends with the mammon of wickedness |
| R 5.65 | 16.11 | Qn |  <br>  $\pi \iota \sigma \tau \varepsilon$ Ú $\sigma$ !; | if [therefore] with wicked mammon you have not become trusted who will entrust what is true to you? |
| R 5.65 | 16.12 | Qn |  <br>  | and if you have not become trusted with another's who will give you what is mine? |
| R | 16.13 | Qn |  | no one can serve two masters |
| 4.4.72 |  |  |  | one he will despise and the other he |
| 7.4.26 |  |  | $\alpha{ }^{2} \nu \theta \dot{\varepsilon} \xi \varepsilon \tau \alpha 1$ | will hold fast |
|  |  |  |  | you cannot serve god and mammon |
| R 5.66 | 16.14 | Qn | oi Фарıбаĩoı фı入д́p <br>  | the money-loving Pharisees ridiculed |
| R 5.66 | 16.15 | Qn |  <br>  <br>  <br>  $\beta \delta \varepsilon ́ \lambda \cup \gamma \mu \alpha \tau \tilde{\omega} \theta \varepsilon \tilde{\omega}]$ | you are those who justify yourselves before people but god knows your hearts [what is exalted among people is detestable to god] |
| R | 16.16 | Qn |  | the law and the prophets until John |
| 4.4.73 |  |  |  | from him the kingdom of god is |
| 6.4.46 |  |  |  $\beta ı \alpha ́ \zeta \varepsilon \tau \alpha!$ | heralded as good news and everyone struggles into it |
| R 5.67 | 16.17 | Qn | єủxoтஸ́t $\varepsilon \rho \circ \nu$ тòv oủpavòv xai $\tau \grave{\eta} \nu \gamma \tilde{\eta} \nu$ $\pi \alpha \rho \varepsilon \lambda \theta \varepsilon \tau \sim \eta \geqslant \tau \tilde{\omega} \nu \lambda o ́ \gamma \omega \nu \mu \circ u \mu i \alpha \nu$ квраíav [ $\pi \alpha \rho \varepsilon \lambda \theta \varepsilon i ̃]$ | easier for the heaven and the earth to pass away than for one stroke of my words [to pass away] |
| R 5.68 | 16.18 | Qn |  <br>  $\dot{\alpha} \pi 0 \lambda \varepsilon \lambda \cup \mu \dot{\varepsilon} \nu \eta \nu \dot{\alpha} \pi \dot{o} \dot{\alpha} \nu \delta \rho o ̀ s \gamma \alpha \mu \tilde{\omega} \nu$ [ó $\mu \circ$ í $\omega \varsigma ~ \mu o ı \chi o ̀ s ~ \varepsilon ̇ \sigma \tau เ \nu] ~$ | everyone who divorces his woman and [everyone] who marries another commits adultery and the one who marries a woman divorced from a man [similarly is an adulterer] |


| R | 16.19 | Qn |  | a certain person was rich and |
| :---: | :---: | :---: | :---: | :---: |
| 6.4.47 |  |  |  | robed in purple and fine linen |
| 7.4.27 |  |  | $\dot{\eta} \mu \varepsilon ́ \rho \alpha \nu \lambda \alpha \mu \pi \rho \tilde{\omega}$ ¢ | making merry each day splendidly |
| R | 16.20 | Qn |  | and a certain poor man by the |
| 6.4.47 |  |  |  | name of Lazarus was cast aside |
| 7.4.27 |  |  |  | at the gate covered in sores |
| R | 16.21 | Qn |  | and longed to be satisfied from |
| 7.4.27 |  |  |  <br>  ‘траú $\mu \alpha \tau \alpha$ ’ $\alpha \dot{\tau} \tau$ ũ | what fell from the rich man's table but even the dogs came to lick his wounds |
| R | 16.22 | Qn |  | it came about that the poor |
| 4.4.74 |  |  |  | man died and was carried away |
| 6.4.47 |  |  |  | by the angels to Abraham's |
| 7.4.27 |  |  |  | bosom the rich man also died and was also buried |
| R 5.69 | 16.23 | Qn |  | in hades then raising his eyes |
| 7.4.27 |  |  |  $\mu a x \rho o ́ \theta \varepsilon v$ каi $\Lambda \alpha ́ \zeta \alpha \rho o v ~ \varepsilon ่ v ~ \tau \tilde{\omega} ~ \chi o ́ \lambda \pi \omega ~ \alpha u ̉ \tau o u ̃ ~$ | living in torments he saw Abraham from a distance and Lazarus in his bosom |
| R | 16.24 | Qn |  | and he calling out said |
| 6.4.47 |  |  |  | father Abraham have mercy on |
| 7.4.27 |  |  |  <br>  $\tau \tilde{n} \phi \lambda o \gamma i \tau \alpha u ́ \tau n$ | me and send me Lazarus to dip the tip of his finger in water and cool my tongue for I am suffering in this flame |
| R | 16.25 | Qn |  | then Abraham said |
| 6.4.47 |  |  |  | child remember that you |
| 7.4.27 |  |  |  <br>  | received good things in your life and Lazarus likewise bad |
|  |  |  | тараха入をital ơ de odovãoal | things <br> now here he is comforted but you are suffering |

R 5.69 16.26 Qn
7.4.27

R
7.4.27

R
7.4.27
16.28 Qn
16.27 Qn
6.4.47
7.4.27

R
7.4.27

R
6.4.47
7.4.27

R 5.70 17.1 Qn $\tau \dot{\alpha} \sigma x \alpha ́ v \delta \alpha \lambda \alpha ~ o v ̉ \alpha i ̀$
7.4.28

R 5.70

R 5.70
4.4.76
‘тウ̀v oixíav` $\tau 0$ ũ $\pi \alpha \tau \rho o ́ s ~ \mu \circ v$



 $\alpha \dot{\alpha} \nless \nu \sigma \alpha ́ \tau \omega \sigma \alpha \nu \alpha u ̉ \tau \tilde{\omega} \nu$





 $\nu \varepsilon \chi \rho \tilde{\omega} \nu \pi \circ \rho \varepsilon \cup \theta \tilde{n} \pi \rho o ̀ s ~ \alpha u ̉ \tau o u ̀ s ~ \mu \varepsilon \tau \alpha \nu \circ ท ́ \sigma o v \sigma เ \nu ~$

 àxoúซovaเv aủtoũ
 $\mu \nu \lambda ı x o ̀ s ~ \lambda i ̂ \theta o s ~ \pi \varepsilon \rho i ̀ ~ \tau o ̀ v ~ \tau \rho a ́ \chi \eta \lambda o v ~ a u ̉ \tau o u ̃ ~$


á $\mu \dot{\alpha} \rho \tau \eta$ ó à $\delta \varepsilon \lambda \phi o ́ s ~ \varepsilon ̇ \pi ı \tau i \mu \eta \sigma o v ~$


and beyond all these things between you and us a great chasm has been established so that those in here cannot cross over to you nor can they cross from there to here even so I ask you father to send him to the house of my father for I have there five brothers to witness solemnly to them that they not come to this place of torment
he says to him they have Moses and the prophets they should listen to them
then he said no father but if someone from the dead goes to them they will repent then he said if Moses and the prophets they do not hear neither will they listen if someone departs from the dead the scandals accursed!
[preferable] for him [if he had not been born] if a millstone around his neck [were hung] and [he were thrown] into the sea than that he scandalize one of these little ones
the brother who sins rebuke if seven times a day he sins against you forgive

| R 5.71 | 17.11 | Qn | इаuарвías | of Samaria |
| :---: | :---: | :---: | :---: | :---: |
| R 5.71 | 17.12 | Qn | $\delta \varepsilon$ ' $\chi \alpha ~ \lambda \varepsilon \pi \rho \circ i$ | ten lepers |
| 6.4.49 |  |  |  |  |
| R 5.2 | 4.27 | Qn |  | [he sent them saying] many lepers |
| 6.4.2 |  |  |  <br>  <br>  Nєuàv ó Vúpos | were there in Israel in the days of Elisha the prophet and none of them were cleansed except Naaman the Syrian |
| R 5.71 | 17.14 | Qn |  | going [show] yourselves to the |
| 6.4.49 |  |  | iєpยũбน | priests |
|  |  |  |  | as they went they were cleansed |
| R 5.71 | 17.15 | Qn |  | one of them |
| R 5.71 | 17.16 | Qn | [au̇tos ท้̃ ] Sapapítทs | [he was] a Samaritan |
| R 5.71 | 17.17 | Qn |  |  |
| R 5.71 | 17.18 | Qn |  | to give glory to god |
| R 5.71 | 17.19 | Qn | $\dot{\eta} \pi i \sigma \tau 1 \varsigma ~ \sigma 0 \cup ~ \sigma \varepsilon ́ \sigma \omega \chi \varepsilon ์ \nu ~ \sigma \varepsilon$ | your faith has made you well |
| R 5.72 | 17.20 | Qn |  <br>  <br>  $\mu \varepsilon \tau \dot{\alpha} \pi \alpha \rho \alpha \tau \eta \rho \dot{\eta} \sigma \varepsilon \omega \varsigma$ | then he was questioned by the Pharisees when the kingdom of god is coming the kingdom of god is not coming with observation |
| R 5.72 | 17.21 | Qn |  iठoù $\gamma \dot{\alpha} \rho \dot{\eta} \beta \alpha \sigma ı \lambda \varepsilon i ́ \alpha ~ \tau 0 u ̃ ~ \theta \varepsilon о u ̃ ~ \varepsilon ̇ \nu \tau o ̀ s ~$ $\dot{u} \mu \tilde{\omega} \nu$ モ่ $\sigma \tau \iota \nu$ | [they will say] not behold here behold here for behold the kingdom of god is within you |
| R 6.4.50 | 17.22 | Qn |  <br>  <br> $\tau 0 \tilde{~ v i o u ̃ ~} \tau 0 \cup \tilde{\alpha} \alpha \theta \rho \omega \dot{\sigma} \pi 0 \cup$ | the days are coming when you will long to see one of the days of the son of man |
| R 5.73 | 17.25 | Qn | $\pi \rho \tilde{\omega} \tau \circ \nu[\delta \check{\varepsilon}] \delta \varepsilon \tilde{\varepsilon}$ [ $\tau \grave{\nu} v$ viòv $\dot{\alpha} \nu \theta \rho \omega ́ \pi 0 \nu] \pi 0 \lambda \lambda \grave{\alpha} \pi \alpha \theta \varepsilon i ̃ v ~ x \alpha i$ $\dot{\alpha} \pi 0 \delta о x \_\mu \alpha \sigma$ ทีvaı | [but] first it is necessary [for the son of man] to suffer many things and to be rejected |
| R 5.73 | 17.26 | Qn |  | [in] the days of Noah |
| R 5.73 | 17.28 | Qn |  | [in] the days of Lot |
| R 5.73 | 17.32 | Qn |  | remember the wife of Lot |

R 5.74

R 5.74
R 5.74
R 5.74
R 5.74

R 4．4．77

R 4．4．77
R 4．4．77
R 4．4．77
R 4．4．77

R 7．4．29

R 5.75
6．4．51
7．4．30

R 5.75
6．4．51
7．4．80 8.18

R 5.75
6．4．51
7．4．30

R 5.75
7．4．30
R 4．4．78
7．4．30

18．1 Qn $\pi \alpha \rho \alpha \beta о \lambda \grave{\eta} \nu[\pi \rho o ̀ s ~ \tau o ̀ ~ \delta \varepsilon \tilde{\imath} ~ \pi \alpha ́ \nu \tau о \tau \varepsilon$
$\pi \rho о \sigma \varepsilon u ́ \chi \varepsilon \sigma \theta a ı ~ \alpha u ̉ \tau o u ̀ s ~ x a i ~ \mu \grave{n}$ غ่ $\gamma x a x \varepsilon i ̃]$
xpırn＇s
$\chi$ и́pa
 $\tau \tilde{\omega} \nu$ モ̇x $\lambda \varepsilon x \tau \tilde{\omega} \nu \alpha u ̛ \tau 0 u \tilde{\tau} \tau \tilde{\omega} \nu \beta \circ \omega \prime \nu \tau \omega \nu$ $\pi \rho o ̀ s ~ a u ̉ \tau o ́ v ~ \dot{~} \mu$ е́pas xai vux $o ́ s$


18．11 Qn
18．12 Qn
18.13 Qn

18．14 Qn
 ย่ หยi้ขน］
 $\tau \tilde{\omega} \nu \gamma \dot{\alpha} \rho \tau 0 เ \circ \dot{\tau} \tau \omega \nu$ ह̇ $\sigma \tau i v \dot{\eta} \beta \alpha \sigma \iota \lambda \varepsilon i ́ \alpha$ $\tau \tilde{\omega} \nu$ oủpav$\omega^{\nu}$ ］
18．18 Qn［ $\tau \iota \varsigma \alpha u ̉ \tau o ̀ v \lambda \varepsilon ́ \gamma \omega \nu] \delta \delta \delta \alpha ́ \sigma x \alpha \lambda \varepsilon \alpha ̉ \gamma \alpha \theta \dot{\varepsilon}$

к $\lambda \eta \rho о \nu о \mu \dot{\prime} \sigma \omega$ ；

 $\pi \alpha \tau \grave{\rho}$

18．20 Qn $\tau \dot{\alpha} \varsigma$ ċvzo $\mu 0 \chi \chi \varepsilon \dot{\sigma} \sigma \eta s \mu \dot{\eta} x \lambda \varepsilon ́ \psi \eta s \mu \eta \delta \varepsilon \varepsilon^{\prime}$廿عטठо $\mu \alpha \rho \tau \cup \rho \dot{\eta} \sigma n s ~ \tau i \mu \alpha ~ \tau o ̀ v ~ \pi \alpha \tau \varepsilon ́ \rho \alpha ~$ oou xai т $\grave{\nu} \mu \eta \tau \varepsilon ́ \rho a$［бou］

18．22 Qn［ảxov́бas $\tau \alpha \tilde{\tau \alpha}$ ó $^{\text {＇I } \eta \sigma o u ̃ s ~ \varepsilon i ̂ ̃ \pi \varepsilon v ~}$


 àxo入oú $\theta \varepsilon ı ~ \mu o ı ~$
a comparison［about their need always to pray and not to lose heart］
a judge
a widow
now god［will do］justice for his chosen ones who cry out to him day and night
two men at the temple praying a Pharisee a tax collector
［this one］went down justified ［instead of that one］
［allow the children to come to me for of such as these is the kingdom of the heavens］
［someone said to him］
good teacher
what by doing will I inherit eternal life？
［Joshua said］why do you call me good？
no one is good except one god the father
you know the commandments do not murder do not commit adultery do not steal do not bear false witness honor your father and ［your］mother
［all these I have guarded from youth］
［hearing these things Joshua said to him］one thing is missing for you everything you have sell and give to the poor and you will have treasure in heaven and come follow me

R 5.75
anw
R 5.76
6.4.53
7.4.31

R 7.4.31

R 5.76
7.4.31

R 4.4.79
6.4.53
7.4.31

R 5.76

R 7.4.31

R 7.4.31

R 4.4.80
6.4.53
7.4.31

R 5.76
6.4.53
7.4.31

R 5.77
R 5.77
R 5.77

R 5.77
R 4.4.81
18.23 Qn


$\pi \alpha \rho \alpha \dot{~ \tau \grave{\eta} \nu ~ o ́ \delta o ̀ v}$
18.36 Qn

غ̇ $\pi \cup \nu \theta \dot{\alpha} \nu \varepsilon \tau \circ \tau i ́[a ̉ \nu]$ ह'ท $\tau 0 ข ̃ \tau \circ$
18.37 Qn

Na§ळраĩos] $\pi \alpha \rho \varepsilon ́ \rho \chi \varepsilon \tau \alpha \downarrow$
18.38 Qn xai $\varepsilon$ ह́ßó $\eta \sigma \varepsilon \nu \lambda \varepsilon ́ \gamma \omega \nu$ 'I $\eta \sigma o u ̃ ~ v i e ̀ ~ \Delta a v i \delta ~$

غ̇ $\lambda$ ह́ $\eta \sigma o ́ v \mu \varepsilon$
18.39 Qn [oi $\delta \dot{\varepsilon} \bar{\varepsilon}] \pi \rho \circ \alpha ́ \gamma o v \tau \varepsilon \varsigma ~ \varepsilon ̇ \pi \varepsilon \tau i \mu \omega \nu[\tau \tilde{\varphi} \tau \cup \phi \lambda \tilde{\varphi}]$ aư兀ஸ̃ ïva $\sigma \iota \gamma \dot{\sigma} \sigma$
18.40 Qn
 غ่ $\gamma \gamma i ́ \sigma \alpha \nu \tau 0 \varsigma ~ \delta \varepsilon ̀ ~ a u ̉ \tau o u ̃ ~ દ ̇ \pi ท ค \omega ́ \tau \eta \sigma \varepsilon \nu ~ a u ̉ \tau o ́ v ~$
18.41 Qn


18.42 Qn [xai ả $\pi 0 x p 1 \theta \varepsilon i \varsigma ~ \varepsilon i ̃ \pi \varepsilon v ~ o ́ ~ ’ I \eta \sigma o u ̃ s] ~$ $\dot{\alpha} \nu \alpha \dot{\beta} \beta \lambda \varepsilon \psi \circ \nu \dot{\eta} \pi i \sigma \tau ı \varsigma ~ \sigma \circ \cup ~ \sigma \varepsilon ́ \varepsilon \sigma \omega \varepsilon \dot{\varepsilon} \nu \sigma$
18.43 Qn

каі̀ $\pi \alpha \rho \alpha \chi \rho \tilde{\eta} \mu \alpha$ ảv $\varepsilon \beta \lambda \varepsilon \psi \varepsilon \nu$ каі $\pi \tilde{\alpha} \varsigma ~ o ~ o ~$

Zaxxaĩos
ن́ $\pi \varepsilon \delta \dot{\varepsilon} \xi \alpha a \tau 0 ~ a \cup ̉ \tau \grave{\nu} v$




 кai] $\sigma \tilde{\omega} \sigma \alpha l ~ \tau o ̀ ~ \alpha ̀ ~ \pi o \lambda \omega \lambda o ́ s ~$
then it happened as he drew near to Jericho [and a certain] blind man begging was sitting alongside the road then hearing the crowd passing through he wondered what this could be
then [it was declared] to him that Joshua [the Nazarene] was passing through and he cried out saying Joshua son of David have mercy on me
[then those] going in front rebuked him [the blind man] to keep quiet and standing still he commanded him to be led and as he drew near he asked him
what do you want me to do? then he said master let me see again
[and answering Joshua said to him]
see again your faith has made you well
and immediately he saw again and all the people gave praise to god
Zacchaeus
welcomed him
half of the possessions [to the poor] I will give and if I have defrauded anyone of something I will pay back fourfold
today salvation to this house for the son of man came [to seek and] to save the lost

| R 5.78 | 19.11 | Qn | $\pi \alpha \rho \alpha \beta 0 \lambda \dot{\eta} v$ |
| :---: | :---: | :---: | :---: |
| R 5.78 | 19.13 | Qn |  |
| R 5.78 | 19.22 | Qn |  <br>  |
| R 5.78 | 19.23 | Qn | [ $\sigma$ ט̀v тóx |
| R 5.78 | 19.26 | Qn |  |
| R 4.4.82 | 20.1 | Qn | [oi Фapıo人ĩoı] |
| R 4.4.82 | 20.4 | Qn | т̀̀ $\beta \alpha \dot{\pi} \pi \tau \iota \sigma \mu \alpha$ 'I $\omega \alpha ́ \nu \nu 0 \cup$ ह̇ $\xi$ oủpavoũ <br>  |
| R 5.79 | 20.5 | Qn |  $\alpha \cup ๋ \tau \tilde{\omega}$ |
| R 5.79 | 20.6 | Qn |  |
| R 5.79 | 20.7 | Qn |  |
| R 5.79 | 20.8 | Qn |  $\tau \alpha ข ̃ \tau \alpha \pi 0$ แ̃ |
| R 6.4.56 | 20.19 | Qn | [ $\varepsilon \gamma \varepsilon ́ v \varepsilon \tau \circ$ ह่v $\mu I \tilde{\alpha} \tau \tilde{\omega} \nu \dot{\eta} \mu \varepsilon \rho \tilde{\omega} \nu$ $\delta ı \delta \dot{\alpha} \sigma x \circ v \tau 0 \varsigma ~ \alpha u ̉ \tau 0 u ̃ ~ \varepsilon ่ v ~ \tau \tilde{\omega}$ íp $\tilde{\omega}]$ xai <br>  $\chi \varepsilon i ̃ \rho a s ~ x \alpha i ̀ ~ \varepsilon ̇ ф о \beta \eta \dot{\eta} \theta \eta \sigma \alpha \nu$ |
| R 5.80 | 20.24 | Qn | ঠทvápıov Kaíбароs |
| R 4.4.83 | 20.25 | Qn | $\dot{\alpha} \pi o ́ \delta о \tau \varepsilon \tau \dot{\alpha}$ Káбapos Kaíбарı xaì $\tau \dot{\alpha} \tau 0 \tilde{} \theta \varepsilon \circ \sim \tilde{u} \tau \tilde{\omega} \theta \varepsilon \tilde{\omega}$ |
| R 5.81 | 20.27 | Qn | [ $\tau เ \nu \varepsilon \varsigma \tau \tilde{\omega} \nu \sum \alpha \delta \delta 0 \cup x a i ́ \omega \nu$ oi $\lambda \varepsilon$ ह́ $\gamma 0 \nu \tau \varepsilon \varsigma$ ảvá $\sigma \tau \alpha \sigma เ \nu \mu \grave{\eta}$ हĩval] |
| R 5.81 | 20.28 | Qn | [M $\omega \ddot{\sim} \sigma \tilde{\eta} \varsigma$ है $\gamma \rho \alpha \psi \varepsilon \nu$ ] |
| R 5.81 | 20.29 | Qn |  |
| R 5.81 | 20.30 | Qn |  |
| R 5.81 | 20.31 | Qn |  |
| R 5.81 | 20.33 | Qn |  $\gamma^{\prime} \nu \varepsilon \tau \alpha l$ $\left.\gamma \cup \nu \dot{\prime}\right]$ |
| R 5.81 | 20.34 | Qn |  үацои̃бเv каі [ $\gamma \alpha \mu$ íбкоv $\alpha \mathrm{l}$ ] |
| R 5.81 | 20.35 | Qn | oűs xatท $\xi^{\prime} \omega \sigma \varepsilon \nu$ ó $\theta \varepsilon o ̀ s ~ \tau o u ̃ ~ \alpha i \omega ̃ \nu ० s ~$ <br>  <br>  <br>  |
| R 5.81 | 20.36 | Qn |  <br>  <br>  |
| R 5.81 | 20.39 | Qn | [ $\tau$ Ivєs $\tau \tilde{\omega} \nu$ ] $\gamma \rho \alpha \mu \mu \alpha \tau \varepsilon ́ \omega \nu$ عĩ $\pi \alpha \nu$ $\delta \iota \delta \alpha ́ \sigma \varkappa \alpha \lambda \varepsilon \varkappa \alpha \lambda \omega \tilde{\varsigma}$ عïाँas |

a comparison
to slaves he gave to them minas exacting [taking] what I did not deposit and [harvesting] what I did not sow
[with interest]
and what [he seems to have will be taken away]
[the Pharisees]
the baptism of John from heaven [or was it] from men?
from heaven why did you not believe him?
of men they will stone us
neither do I tell you by what authority
I do these things
[it happened on one of the days he was teaching in the temple] they in fact sought to lay hands upon him and they were afraid a denarius of Caesar give back the things of Caesar to Caesar and the things of god to god [some of the Sadducees who say there is no resurrection]
[Moses has written]
seven brothers [taking] a wife
in the resurrection [whose of them will the woman be]
answering the sons of this age marry and [are given in marriage] those whom god counts worthy of that age and of the resurrection from the dead neither marry nor [are given in marriage]
for neither will they yet die for like angels they are [and are sons] of god being sons of the resurrection [some of the] scribes said teacher you have spoken well

| R 5.82 | 20.41 | Qn |  हĩval $\Delta$ auid vióv；］ | ［how do they say the anointed one is David＇s son？］ |
| :---: | :---: | :---: | :---: | :---: |
| R 5.82 | 20.44 | Qn | $\Delta$ аuid xúpıov aùtòv xa入єĩ | David calls him master |
| R 4．4．85 | 21.7 | Qn |  $\mu \alpha \theta \eta \tau \alpha i]$ | then they asked him［the disciples］ |
| R 4．4．86 | 21.8 | Qn |  ovó $\mu a \tau i \mu$ <br>  | for many will come in my name saying ［that］I am［the anointed one］ |
| R 4．4．87 | 21.9 | Qn | $\pi 0 \lambda \varepsilon ́ \mu 0 \cup \varsigma . . . \delta \varepsilon \tilde{\imath} \gamma \dot{\alpha} \rho \tau \alpha \tilde{\tau} \tau \alpha$ $\gamma \varepsilon v \varepsilon ́ \sigma \theta a!$ | wars ．．．for these things are bound to happen |
| R 4．4．87 | 21.10 | Qn |  हैӨvos ह̀ $\pi^{\prime}$ है $\theta$ vos | kingdom against kingdom and nation against nation |
| R 4．4．87 | 21.11 | Qn |  <br>  oủpavoũ | plagues and famines and earthquakes and horrors and even signs from heaven |
| R 5.83 | 21.12 | Qn | $\pi \rho o ̀ ~ \delta \varepsilon ̀ ~ \tau o u ́ \tau \omega \nu ~ \delta \iota \omega ́ \xi o u \sigma レ \nu$ <br>  xai $\dot{\gamma} \gamma \varepsilon \mu o ́ v a s]$ | but before these things they will persecute［leading away to kings and rulers］ |
| R 5.83 | 21.13 | Qn | ［ $\dot{\alpha} \pi 0 \beta \dot{\eta} \sigma \varepsilon \tau \alpha \mathrm{u} \mu \mu i v]$ हiऽ цартúpıov | ［this will turn out for you］as testimony |
| R 5.83 | 21.14 | Qn | $\mu \dot{\eta} \pi \rho \circ \mu \varepsilon \lambda \varepsilon \tau \tilde{\alpha} \nu \dot{\alpha} \pi 0 \lambda 0 \gamma \eta \theta \tilde{\eta} \nu \alpha 1$ | not practicing beforehand to defend yourselves |
| R 5.83 | 21.15 | Qn | бофíav ñ oủ סuvń $\sigma 0 v \tau \alpha 1$ <br>  ［ $\pi \dot{\alpha} \nu \tau \varepsilon \varsigma]$ | wisdom that they［all］will not be able to withstand［nor］contradict |
| R 5.83 | 21.16 | Qn |  үové $\omega \nu$ xai $\dot{\alpha} \delta \varepsilon \lambda \phi \tilde{\omega} \nu$ каi $\sigma \nu \gamma \gamma \varepsilon \nu \omega ̃ \nu$ каi $\phi i ́ \lambda \omega \nu$ ］ | ［and you will be handed over also by parents and brothers and relatives and friends］ |
| R 5.83 | 21.17 | Qn |  | hating you on account of my name |
| R 5.83 | 21.19 | Qn | غ่ข $\tau \tilde{n}$ ن́ $\pi \circ \mu \circ \nu \tilde{n}[\sigma \omega \dot{\omega} \sigma \varepsilon \tau \varepsilon$ غ̇autoùs］ | in the perseverance［you will save yourselves］ |
| R 5.84 | 21.20 | Qn |  $\sigma \tau \rho \alpha \tau \circ \pi \varepsilon \delta \delta \omega \nu$＇Iєроטба入$\lambda^{\prime} \mu \dot{\eta}$ <br>  | Jerusalem surrounded by armies its desolation |


| $\begin{gathered} \mathrm{R} \\ 4.4 .88 \end{gathered}$ | 21.25 | Qn | ह̇v $\dot{\eta} \lambda i ́ \omega$ xai $\sigma \varepsilon \lambda \lambda^{\prime} \nu \eta$ xai $\ddot{\sigma} \sigma \tau \rho o ı s ~ \sigma \eta \mu \varepsilon i ̃ \alpha ~$ <br>  <br>  | signs in sun and moon and stars and on the earth the nations' dismay in perplexity [like the roaring of the swelling sea] |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \mathrm{R} \\ 4.4 .88 \end{gathered}$ | 21.26 | Qn | $\pi \rho \circ \sigma \delta o x i \alpha s \tau \tilde{\omega} \nu \varepsilon$ є̇ $\pi \varepsilon \rho \chi \circ \mu \varepsilon ́ v \omega \nu \tau \tilde{n}$ <br>  $\delta \nu \nu \alpha ́ \mu \varepsilon เ \varsigma \tau \tilde{\omega} \nu ~ o u ̉ p a \nu \tilde{\omega} \nu \sigma \alpha \lambda \varepsilon \cup \theta \dot{\eta} \sigma \sigma \nu \tau \alpha!$ | anticipation of [the evil things] that are coming on the world for [these] the powers of the heaven will be shaken |
| $\begin{gathered} \mathrm{R} \\ 4.4 .89 \end{gathered}$ | 21.27 | Qn |  <br>  $\delta \nu v \alpha ́ \mu \varepsilon \omega \varsigma \pi 0 \lambda \lambda \tilde{\eta} \varsigma$ | and then they will see the son of man coming from the heavens with great power |
| $\begin{gathered} \mathrm{R} \\ 4.4 .89 \end{gathered}$ | 21.28 | Qn |  <br>  $\dot{\alpha} \pi 0 \lambda \dot{\tau} \tau \rho \omega \sigma \iota \varsigma \dot{u} \mu \tilde{\omega} \nu$ | [when these things happen] stand up and lift up your heads because your redemption [has drawn near] |
| R 5.85 | 21.29 | Qn | $\pi \alpha \rho \alpha \beta о \lambda \grave{\eta} \nu$ ’ $\delta \varepsilon \tau \tau \varepsilon \tau \grave{\eta} \nu \sigma u x \tilde{\eta} \nu$ xaì $\tau \dot{\alpha}$ $\delta^{\varepsilon} \varepsilon \delta \rho \alpha \pi \alpha ́ v \tau \alpha$ | a comparison look at the fig tree and all the trees |
| R 5.85 | 21.30 | Qn |  <br>  $\eta ้ \gamma \gamma เ \chi \varepsilon \nu]$ | [when they put forth fruit people know that the summer has drawn near] |
| $\begin{gathered} \mathrm{R} \\ 4.4 .90 \end{gathered}$ | 21.31 | Qn |  <br>  $\beta a \sigma ı \lambda \varepsilon i ́ \alpha ~ \tau 0 u ̃ ~ \theta \varepsilon o u ̃ ~$ | thus also you when you see these things happening you know that the kingdom of god is near |
| R 5.85 | 21.32 | Qn | [oủ $\mu \dot{\eta} \pi \alpha \rho \varepsilon ́ \lambda \theta \eta$ ó oủpavòs xai $\dot{\eta} \gamma \tilde{\eta}$ हỉ $\mu \dot{\eta}$ <br>  | [heaven and earth will never pass away except all these things happen] |
| $\begin{gathered} \mathrm{R} \\ 4.4 .91 \end{gathered}$ | 21.33 | Qn | ó oủpavòs xai $\dot{\eta} \gamma \tilde{\eta}[\pi \alpha \rho \varepsilon \lambda \varepsilon \dot{\sim} \sigma \varepsilon \tau \alpha ı ~ \delta ̀] ~ \delta \dot{\varepsilon}$ <br>  | the heaven and the earth [will pass away] but my [word] [remains into the coming age] |
| R 5.86 | 21.34 | Qn | [ $\pi \rho \circ \sigma \varepsilon ́ \chi \varepsilon \tau \varepsilon \delta \grave{~ \varepsilon ̀ ~ \varepsilon \alpha \alpha u \tau o i ̃ s] ~} \mu \eta \dot{\eta} \pi \circ \tau \varepsilon$ <br>  xpaı $\pi \alpha ́ \lambda \eta$ xail $\mu \dot{\theta} \theta \eta$ xai $\beta ı \omega \tau เ \kappa \alpha i ̃ s ~$ <br>  $\dot{\eta} \dot{\eta} \mu$ ह́pa | [now watch yourselves] lest [be weighted down] your hearts [in] drinking bouts and drunkenness and life-cares and anxieties and that day come upon you unforeseen |
| R 5.86 | 21.35a | Qn | $\dot{\omega} \varsigma \pi \alpha \gamma i \varsigma$ | like a trap |

R 5.87

R 5.87
R 5.88
R 5.89
R 5.89
6.4.60

R 5.89
6.4.61
21.37

Qn



22.1 Qn $\pi \alpha ́ \sigma \chi \alpha$

22.4 Qn
$\sigma \cup v \varepsilon \lambda \alpha ́ \lambda \eta \sigma \varepsilon \tau о i ̃ s ~ \sigma \tau \rho a \tau \eta \gamma o i ̃ s ~ \tau o ̀ ~ \pi \omega ̃ s ~ a u ̉ \tau o ́ v$ $\pi \alpha \rho a \delta \tilde{\omega}$ aủtoĩs
22.5 Qn
22.8
àp $\gamma$ úpiov

 $\pi \alpha ́ \sigma \chi \alpha]$
daily teaching in the temple the nights going off to Mount of Olives
they rose early to hear him Pascha
Judas [being from the number of the twelve]
he spoke with the commanders
how he might hand him over to them
silver
[and he said to Peter and to the others going away prepare so that we may eat the pascha]

| R 6．4．62 | 22.14 | Qn | xaì àv́̇ $\pi \varepsilon \sigma \varepsilon \nu$ xaì oi $\delta \omega \dot{\omega} \delta \varepsilon x \alpha$ $\dot{\alpha} \pi o ́ \sigma \tau 0 \lambda 01 \sigma \dot{v} \nu \alpha \cup 亍 \tau \tilde{\omega}$ | and he reclined and the twelve apostles with him |
| :---: | :---: | :---: | :---: | :---: |
| R 4．4．92 | 22.15 | Qn |  | and he said I have longed with |
| 6.4 .62 |  |  |  | longing this pascha to eat with you |
| 8.19 |  |  | $\mu \varepsilon \pi \alpha \theta \varepsilon \tau \sim$ | before I suffer |
| R 7．4．32 | 22.17 | Qn | ［ $\pi 0 \tau$ ท＇pıov］ | ［cup］ |
| R 4．4．93 | 22.19 | Qn |  | taking bread he gave［to them］ |
| 7．4．32 |  |  |  бı $\delta o ́ \mu \varepsilon \nu \circ \nu]$ | this is my body［which is given for you］ |
| R 5.90 | 22.20 | Qn |  aípatí $\mu$ о | this is the cup the covenant in my blood |
| R 5.90 | 22.22 b | Qn | ov̉ai $\delta i '$ oũ $\pi \alpha \rho a \delta i ́ \delta o \tau \alpha l$［ó viòs $\tau 0 u ̃$ $\alpha \dot{\alpha} \nu \rho \omega \dot{\sigma} \pi \circ u]$ | accursed the one by whom is betrayed ［the son of man］ |
| R 5.91 | 22.33 | Qn |  |  |
| R 5.91 | 22.34 | Qn | à $\pi \alpha \rho \nu \dot{\sim}$ | you will deny |
| R 6．4．65 | 22.41 | Qn | $\dot{\alpha} \pi \varepsilon \sigma \pi \alpha \dot{\alpha} \sigma \eta \dot{\alpha}^{\prime}{ }^{\prime} \alpha \dot{v} \tau \tilde{\omega} \nu \dot{\omega} \sigma \varepsilon i \lambda i{ }_{i} \theta_{0}$ ßо入ウ̀v xaì $\theta \varepsilon i \varsigma \tau \dot{\alpha}$ үóvata трооŋúхєто | he withdrew from them about a stone＇s throw and setting his knees he prayed |
| R 6．4．66 | 22.47 | Qn | ［＇Iov́סas］xai $\eta \gamma \gamma 1 \sigma \varepsilon$［ $x \alpha \tau \alpha \phi ı \lambda \tilde{\eta} \sigma \alpha ı]$ aủtóv［ $\kappa \alpha i$ हî $\pi \varepsilon \nu$ ］ | ［Judas］also drew near［to kiss］him ［and said］ |
| R 5.92 | 22.48 | Qn |  | with a kiss do you betray？ |
| R 6．4．68 | 22.63 | Qn |  | those holding him mocked beating |
| R 6．4．68 | 22.64 | Qn | ［हैंтข $\tau \tau \circ \nu] ~ \lambda \varepsilon ́ \gamma \circ \nu \tau \varepsilon \varsigma \pi \rho \circ ф$ ท́ $\tau \varepsilon \cup \sigma \circ \nu \tau i \varsigma$ غ̇ $\sigma \tau \iota \nu$ ó $\pi \alpha i ́ \sigma \alpha \varsigma ~ \sigma \varepsilon ;$ | ［they struck］saying prophesy who is it who disciplined you？ |
| R 5.93 | 22.66 | Qn |  | they led him away to the sanhedrin |
| R 5.93 | 22.67 | Qn |  $\pi เ \sigma \tau \varepsilon \cup ́ \sigma \eta \tau \varepsilon$ | you are the anointed one if I tell you will not believe |
| R 4．4．94 | 22.69 | Qn | $\alpha \dot{\alpha} \pi \dot{o}$ тoũ vũv［ $\delta \bar{\varepsilon}]$ हैб $\tau \alpha 1$ ó viòs $\tau 0 u ̃$ <br>  ठ $ข \alpha \alpha ́ \mu \varepsilon \omega \varsigma ~ \tau о u ̃ ~ \theta \varepsilon о u ̃ ~$ | from now on the son of man will be seated at the right side of the power of god |
| R 5.93 | 22.70 | Qn |  $\lambda \varepsilon ́ \gamma \varepsilon \tau \varepsilon$ | so you are the son of god？ you say |
| R 5.93 | 22.71 | Qn |  |  |


| R 5.94 | 23.1 | Qn |  |
| :---: | :---: | :---: | :---: |
| R 5.94 | 23.2 | Qn |  |
| 6.4.69 |  |  |  |
|  |  |  |  |
|  |  |  | $\pi \rho \circ \phi \dot{\eta} \tau \alpha \varsigma[\chi \omega \lambda$ v́ovta фópous |
|  |  |  | סıס́óval] xal ả $\pi 0 \sigma \tau \rho \varepsilon ́ \phi о v \tau \alpha ~ \tau \dot{\alpha} \varsigma$ |
|  |  |  | үuvaïxas xai $\tau$ à $\tau$ モ́xva $\lambda \varepsilon ́ \gamma o v \tau \alpha$ <br>  |
| R 5.94 | 23.3 | Qn |  |
|  |  |  |  |
| R 5.95 | 23.7 | Qn | $\dot{\alpha} \nu \varepsilon ̇ \pi \varepsilon \mu \psi \varepsilon \nu$ aủ ${ }^{\text {codv } \pi \rho o ̀ s ~ ' H \rho \omega ' \delta \eta \nu ~}$ |
| R 5.95 | 23.8 | Qn |  |
|  |  |  | $\lambda^{\prime} \alpha{ }^{\text {d }}$ |
| R 5.95 | 23.9 | Qn |  |
| R 5.96 | 23.18 | Qn | B $\alpha$ раßß ${ }^{\text {d }}$ v |
| R 5.96 | 23.19 | Qn | [ $\delta ı \alpha ̀ ~ \sigma \tau \alpha ́ \sigma เ \nu ~ x \alpha i ̀ ~ ф o ́ v o v ~ \beta \lambda \eta \theta \varepsilon i \varsigma ~ \varepsilon ่ v ~ \tau \tilde{n}$ $\phi \cup \lambda \alpha x \tilde{n}]$ |
| R 5.96 | 23.22 | Qn |  |
| R 5.96 | 23.23 | Qn |  |
| R 5.96 | 23.25 | Qn | $\dot{\alpha} \pi \varepsilon^{\prime} \lambda \cup \nu \sigma \varepsilon \nu$ |
| R 5.97 | 23.32 | Qn | xaxoũpyol dúo |
| R 5.97 | 23.33 | Qn |  |
| 6.4.70 |  |  | [入єүóncvov] Kpaviov [тómos] |
|  |  |  |  őv $\delta \dot{\varepsilon} \dot{\varepsilon} \dot{\xi} \xi \dot{\alpha} \rho เ \sigma \tau \varepsilon \rho \tilde{\omega} \nu]$ |
| R 8.20 | 23.34a | Qn | [contradictory attestations] |
| R 5.97 | 23.34b | Qn | [contradictory attestations] |
| 6.4.70 |  |  |  |
| R 4.4.95 | 23.44 | Qn |  |
| 8.21 |  |  |  |
| R 4.4.95 | 23.45 | Qn |  |
| 6.4.70 8.21 |  |  | $\chi \alpha \tau \alpha \pi \varepsilon ́ \tau \alpha \sigma \mu \alpha$ тoũ vaoũ |
| R 4.4.96 | 23.46 | Qn | xaì ф $\omega v \dot{\prime}$ |
| 6.4.72 |  |  |  |
| 7.4.33 8.21 |  |  |  <br>  |

R 5.94 6.4 .69 5.94

R 5.95
R 5.95
R 5.95

R 5.96
R 5.96

R 5.96
R 5.96
R 5.96
R 5.97
R 5.97
6.4.70

R 8.20
R 5.97
6.4.70

R 4.4.95
8.21

R 4.4.95
6.4.70 8.21

R 4.4.96
6.4.72
7.4.33 8.21

 ঠıaбтр́́фоvта тò है $\theta$ vos xai
 $\pi \rho \circ \phi \dot{\eta} \tau \alpha \varsigma[\kappa \omega \lambda$ úovta фópous סıסóvaı] xal à $\pi \circ \sigma \tau \rho \varepsilon ́ \phi 0 \nu \tau \alpha \tau \dot{\alpha} \varsigma$ үuvaĩxas xai $\tau \alpha ̀ \tau \varepsilon ́ x v a ~ \lambda \varepsilon ́ \gamma o v \tau \alpha$

 хрıбтós]; б̇̇ $\lambda \varepsilon ́ \gamma \varepsilon ા \varsigma ~$

 lav

Bараßßã $\nu$
[ $\delta ı \alpha ̀ ~ \sigma \tau \alpha ́ \sigma เ v ~ x a i ̀ ~ ф o ́ v o v ~ \beta \lambda \eta \theta \varepsilon i \varsigma ~ \varepsilon ̇ v ~ \tau \tilde{n}$ $\phi \cup \lambda \alpha \tilde{n}]$
$\alpha \dot{\alpha} \pi \varepsilon ่ \lambda u \sigma \varepsilon \nu$
xaxoũpyoi סúo
[ $\lambda \varepsilon \gamma o ́ \mu \varepsilon v o \nu$ ] Kpavíov [ $\tau o ́ \pi<\varsigma$ ]
 őv $\delta \varepsilon$ ह̀ $\xi \xi \dot{\alpha} \rho ा \sigma \tau \varepsilon \rho \omega \tilde{\omega}]$
[contradictory attestations]
[contradictory attestations]

 хататє́таб $\mu \alpha$ тои̃ vaoũ

'Iŋбoũs $\varepsilon i ̂ \pi \varepsilon \varepsilon \pi \alpha ́ \tau \varepsilon \rho ~ \varepsilon i ̉ s ~ \chi \varepsilon i ̃ \rho a ́ s ~ \sigma o u ~$

they brought him over to Pilate they began to accuse him: we found him perverting the people and destroying the law and the prophets [forbidding to give tributes] and turning away the women and the children who call him anointed king now Pilate [inquired] are you [the anointed one]? you say
he sent him up to Herod then Herod seeing Joshua rejoiced excessively
[but he himself gave him no response]
Barabbas
[who because of revolt and murder had been thrown in prison]
he released
two evildoers
also [coming to] place [called]
Skull [place] they crucified him [one on the right and one on the left]
hour six and darkness upon the earth
the sun was darkened and the temple's curtain was split and calling out with a great call [Joshua said father into your hands I will commit my spirit] this saying he expired

R 5.98
6.4.73
7.4.33

R 5.98
R 5.98
7.4 .33

R 5.98
6.4.73
7.4.33

R 5.98
R 6.4.74
23.50 Qn [xai] ìoù ảvウ̀p óvó $\mu a \tau 1$ ' $\mathrm{I} \omega \sigma \grave{\eta} \phi^{807}$
 [ $\kappa \alpha i ~ \tau \tilde{n} \pi \rho a ́ \xi \varepsilon เ ~ \alpha u ̉ \tau \tilde{\omega} \nu$ ]
23.52 Qn $\tau \tilde{\omega}$ Пı $\lambda \alpha ́ \tau \omega ~ ท ่ \tau ท ่ \sigma \alpha \tau o ~ \tau o ̀ ~ \sigma \tilde{\omega} \mu \alpha$
23.53 Qn


23.55 Qn ai $\gamma$ vvaĩxes
23.56 Qn ن́ $\pi \circ \sigma \tau \rho \varepsilon ́ \psi a \sigma \alpha 1 ~ \grave{\eta} \sigma \cup ́ \chi \alpha \sigma \alpha \nu ~ \tau o ̀ ~ \sigma \alpha ́ \beta \beta \alpha \tau o v ~$

[and] behold a man by name of Joseph
had not consented to the plot [and their deed]
to Pilate he asked for the body
bringing down [the body] he wrapped in fine linen and placed in a [new] hewn tomb the women returning stayed still on the sabbath according to [the law]

[^517]R 5.99
R 5.100
6.4.76

R 5.100
6.4.76

R 5.100
 [ф'́pov $\alpha \alpha \mathrm{a}$ ả] ทंтoí $\mu \alpha \sigma \alpha \nu \alpha ̉ \rho \omega ́ \mu \alpha \tau \alpha$
24.3 Qn oủ $\varepsilon \tilde{\sim} \rho o \nu ~ \tau o ̀ ~ \sigma \tilde{\omega} \mu \alpha$
24.4 Qn



 $\ddot{\omega} \nu \varepsilon ้ v \tau \tilde{n} \Gamma \alpha \lambda 1 \lambda \alpha i ́ a]$
ő $\tau \iota$ סєĩ $\tau \grave{\nu} v$ viòv $\tau 0 u \tilde{\alpha} \alpha \theta \rho \omega ́ \pi 0 \cup$ $\pi \alpha p a \delta 0 \theta \tilde{\eta} v a l$ xai $\sigma \tau \alpha u \rho \omega \theta$ ทีvaı xai $\tau \tilde{\eta}$

ن́ $\pi 0 \sigma \tau \rho \varepsilon ́ \psi \alpha \sigma \alpha ı$ ả $\pi \grave{~} \tau 0$ ũ $\mu \nu \eta \mu \varepsilon i ́ o u$ $\dot{\alpha} \pi \dot{\gamma} \gamma \gamma \varepsilon เ \lambda \alpha \nu[\tau \alpha \tilde{\tau} \tau \alpha \pi \alpha ́ \nu \tau \alpha]$
‘xai ク่ $\pi i \sigma \tau o u v$ ȧ่таĩs’

24.15 LkR1 'I $\eta \sigma \circ$ ũs દ̇ $\gamma \gamma$ í $\sigma a \varsigma$
24.16 LkR1
at deep dawn they came to the tomb [bearing those] spices they had prepared
they did not find the body
[while they were at a loss about this] two men [in lightning clothes]
why do you seek the living among the dead?
he was raised remember all he said [to you when he was in Galilee] that it is necessary for the son of man to be betrayed and crucified and on the third day to be raised returning from the tomb they reported [everything]
and they did not believe them two of them

Jesus drawing near

| R 6．4．76 | 24.18 | LkR1 | $\mathrm{K} \lambda \varepsilon \circ \pi \tilde{\alpha} \varsigma$ | Cleopas |
| :---: | :---: | :---: | :---: | :---: |
| R 5.100 | 24.19 | LkR1 |  |  |
| R 5.100 | 24．21a | LkR1 |  <br>  | we supposed that he is the redeemer of Israel |
| $\begin{gathered} \text { R } 5.100 \\ 6.4 .76 \\ 7.4 .34 \end{gathered}$ | 24.25 | Qn |  $\tau 0 \cup \tilde{\pi} \pi เ \sigma \tau \varepsilon \cup ้ \varepsilon เ \nu$ ह̇ $\pi \grave{\imath} \pi \tilde{\alpha} \sigma เ \nu$ oĩs「 $̀ \lambda \alpha \lambda \eta \dot{\theta} \theta \eta$ ’ $\pi \rho o ̀ s ~ ن ́ \mu \tilde{\mu} s$ | o how ignorant and slow in heart to trust in everything which was told to you！ |
| $\begin{gathered} \text { R 6.4.76 } \\ 7.4 .34 \end{gathered}$ | 24.26 | LkR1 |  $\chi$ рı $\sigma$ òv | were these things not necessary for the anointed to suffer？ |
| R 6．4．76 | 24.30 | LkR1 |  | ［the bread］［breaking］ |
| R 6．4．76 | 24.31 | LkR1 | ［aư兀 $\tilde{\omega} \nu \delta \dot{\varepsilon} \delta ı \eta \nu o i ́ \chi \theta \eta \sigma \alpha \nu] ~ o i ~$ ó $\phi \theta \lambda \mu$ оi xai $\varepsilon \pi \varepsilon ́ \gamma \gamma \nu \omega \sigma \alpha \nu$［aủ兀óv］ | ［then were opened their］eyes and they recognized［him］ |
| $\begin{gathered} \text { R 4.4.97 } \\ 7 \cdot 4 \cdot 35 \end{gathered}$ | 24.37 | LkR1 |  | they thought he was an imagination |
| R 4．4．97 <br> 6．4．77 <br> 7．4．35 | 24.38 | LkR1 | $\tau i ́ \tau \varepsilon \tau \alpha \rho \alpha \gamma \mu \varepsilon ́ v o l ~ \varepsilon ̇ \sigma \tau \varepsilon ̀ ~ x \alpha i ̀ ~ \tau i ́ ~$ סıa入oүเซ $\mu$ oi àvaßaivovoıv 「 $\varepsilon i s ~ \tau \grave{\alpha} \varsigma$ xарঠías＇$\dot{\mu} \tilde{\omega}$ | why are you troubled and why are disputes arising within your hearts？ |
| $\begin{gathered} \text { R 4.4.97 } \\ 6.4 .77 \\ 7.4 .35 \end{gathered}$ | 24.39 | LkR1 |  <br>  <br>  <br>  Eै $\chi$ Ov $\tau \alpha$ | look at my hands and my feet that I am myself because a spirit does not have bone and flesh as you see me having |
| R 5.101 | 24.41 | LkR1 |  <br>  | while they still were not believing something edible |
| R 8.22 | 24.42 | LkR1 | 「ix日úos’ | fish |
| R 8.22 | 24.43 | LkR1 |  | he ate |
| R 5.102 | 24.47 | LkR1 |  | to be preached to all the nations |

## Excursus on Related Topics

In this section we take brief plunges into different topics related to our findings in the Comparative Reconstruction and other previous sections. While not central to our hypotheses, these calls for rethinking common assumptions about so-called apocryphal texts and construals of earliest Christian history should make for fascinating points of discussion among scholars and the interested general public.

Excursus: The Co-Crucified in QnLk1, the Gospel of Peter, and Lk2

Most scholars have maintained that the Gospel of Peter depends literarily on the Gospel of Luke. In the introduction to his critical edition of the Gospel of Peter, Paul Foster in particular notes the unique term xaxoũpyol as its primary datum for the Gospel of Peter depending on the Gospel of Luke, which Foster conceived as a single production. ${ }^{808}$ Vaganay had previously maintained the same in regard to the overlapping bandit traditions, that Peter "à n'en pas douter, emprunte son anecdote au troisième évangile." ${ }^{809}$ Some scholars have moderated this position by claiming that Peter only depends on an oral tradition from Luke. ${ }^{810}$ Others have posited a common oral tradition, ${ }^{811}$ still others an independent oral tradition, ${ }^{812}$ and still others that Peter represents its own fresh and independent oral performance. ${ }^{813}$ On the side of independence, treatments of the earliest reception history of Luke have ruled out the Gospel of Peter as making the grade. ${ }^{814}$

Mapping influence in the opposite direction, Gardner-Smith in 1926 was the first to argue for the Gospel of Peter being early and independent of synoptic tradition. Subsequently, Köster found Peter containing an earlier version of the passion and resurrection than what appears in the other gospels. Crossan made a career arguing extensively that Peter (which he called the "Cross Gospel") comprised the earliest passion account and provided a common literary source for all four of the gospels that were later canonized by the early-orthodox. ${ }^{815}$

According to my analysis, Gospel of Peter was actually an oral-written script/performance created between QnLk1 and Lk2 and connected to both of them. Reflecting the earliest stratum, QnLk1 supplies the initial reference to "two evildoers" / xaxoũpyol סúo. The Gospel of Peter picks up its term xaxoũpyol but changes it to the accusative form, all the while reworking the plot to have just one criminal insult the executioners. Reflecting a simple apologetic narrative, one criminal in the Gospel of Peter blames himselffor his own suffering, insults the soldiers who are putting an innocent man (Jesus) to death, and this insult is simultaneously a confession of Jesus. This confession likely substitutes for the confession of the QnLk1/Markan/Matthean centurion, which is completely absent from the crucifixion scene in Peter. For some reason—quite likely the Kitos War of 115-117 CE,

[^518]which I describe in the excursus below-the author of the Gospel of Peter apparently didn't have warm and fuzzy feelings for soldiers.

Lk2 follows the simple set of transitional discursive signals in precisely the same order as previously developed and deployed in the Gospel of Peter: "now one... of the criminals... we... now this one" /
 dissertation and subsequent monograph:

Yet now customized for a learned audience in Asia Minor, Lk2 adopts this brief story of a repentant-apologist criminal, removes its insult and blame laid on the executioners, doubles its self-indictment of zealotry by means of synkrisis, and doubles the exoneration speeches at the crucifixion by recasting the Markan/Matthean centurion's confession. Combining the simple tradition in Peter and the Markan/Matthean tradition of the reviling bandits, Lk2 sets forth a parenetic drama complete with overt censoring of zealot ideology, back and forth dialogue, the posing of an ethical-philosophical question, Plutarchian synkrisis (ethical character contrast), Senecan noble death meditation, exemplary courage and speech, minor characters made prominent, a pronouncement story climax, and obvious LXX intertexts in the paradise logion of Luke 23.43 (esp. to Gen. 1-3 and Saul's noble death in 1 Samuel)—all LkR2 hallmarks of cultural erudition and creativity.

[^519]
## Excursus: Correctives to Anachronisms about christianoi in Early Roman Histories

Around 109-111 CE, Pliny the Younger executed christianoi for the first recorded time in Roman history. While later Roman historians and Christian martyr-story bards read persecutions back into the first century, these were likely anachronistic, not least because the criminal accusation of being christianoi-a term defiantly repurposed as a proud self-designation by Ignatius of Antioch but scrupulously avoided by the redactor of Lk2 and Acts—does not appear in the historical record prior to Pliny, 1 Peter, Ignatius, and Acts, all well into the second century.

Tacitus and Suetonius, both of whom write subsequent to 117 CE , were close friends and governing colleagues of Pliny, who had died around 111 CE, but whose letters with Trajan constituted official governing record. Trajan had formally approved of Pliny's decision to execute "Christians" found guilty of contumacia / contempt of Roman authority and impietas / impiety toward the Roman numina / spirits, including the gods and the governing spirit/genius of the Roman emperor. Christianoi were being brought to trial on charges of violating Trajan's recent rescript/order against hetairiae / secret societies or religious-political associations. This law represented Trajan's effort to ensure that nothing like the Bacchanalian scandal that threatened the Roman Senate two centuries prior would happen again, even in the provinces. Essentially, Pliny and Trajan interpreted christianoi in the official governing record as representing and engaging in novum Bacchanalium, the introduction of a new, promiscuous, lascivious, slave-freeing, female-led, wine-maddened foreign cult that threatened good governing order and stability. We should note that such accusations were not wholly unfounded, in no small part because of the way that Jesus followers between 80 and 110 CE had grown increasingly comfortable connecting Jesus to Dionysus/Bacchus in their communal performances, both textual and ritual. ${ }^{817}$ In Pliny's time, these christianoi faced new accusations of provoking mob riots and disrupting traditional Greco-Roman temple practice and related economies. Yet, as Pliny decided and established as formal legal precedent for the first time, not all christianoi should be treated the same. Those who showed proper decorum and deference to the Roman gods and government should be released. Those who didn't should be killed. And those who were citizens should be sent to Rome under the protections of the lex Iulia for trial there. As Tom Phillips and I have both demonstrated, that is how the Paul of Acts (as distinct from the Paul of history) had his reputation and pedigree upgraded to become a Roman citizen. ${ }^{818}$

After all this, in 115-117 CE, the Kitos War broke out around the Eastern empire, and this time, christianoi were a known part of these Jewish insurrections against Roman authority. The Jewish forebears of these recently-minted christianoi may well have been a part of the Jewish War in 66-73 CE, and their Jewish progeny might well have also engaged in the bar Kochba revolts of 132-135 CE. But in the Kitos War both Jewish and non-Jewish followers of Jesus as messiah were being identified as something different from Jews, and yet also sharing the Jewish anti-Roman cause.

[^520]According to John Collins, the Kitos War was the likely historical background for some of the particularly anti-Roman oracles found within the Christian Sibyllines. ${ }^{819}$

All of this is the immediate historical context in which Tacitus and Suetonius write their pioneering historical reports and etiologies of christianoi. Suetonius (Divus Claudius 25) may have had a reliable source for the Claudian expulsion of Jews from Rome in the late 40s or early 50s, and the instigation to which he refers could have been provoked by devotion to a Jewish messianic candidate (thus mislabeling christos as chrestus), most likely Joshua/Jesus, but the offenders were still perceived as being Jews and those punished were members of the Jewish community. Tacitus' claim that Nero ordered the mass execution of chrestianos as scapegoats for his burning of Rome in 64 CE is, as Brent Shaw has convincingly argued, fictive and anachronistic. ${ }^{820}$ To my thinking, the Neronian persecution saga served simultaneously as justification for Trajan's recent co-approval with Pliny to execute christianoi who showed defiance toward Roman authority and as justification for Trajan's killing of large groups of christianoi who had participated in the revolts of the Kitos War. Yet the Neronian story is not only Trajanic justification, but also Hadrianic caution, that the new emperor should be judicious to avoid the violent extremes of Nero, whom both Tacitus and Suetonius-as historians and governors-took pains to paint in bright colors as completely insane and an excessive Bacchanalian himself. The Neronian etiology on christianoi is thus a cautionary tale for Hadrian's consideration, providing both imperial precedent to engage in the mass killing of christianoi if warranted and yet also careful and creative imperial guidance not to go too far with such actions, for a growing number of educated, aristocratic citizens were now to be found among the christianoi. This movement was no longer merely some low-class slave-revolt born in Judea; like diaspora Judaism around the empire, it had members and sympathizers in the halls of prestige and power, including Rome and its Senate.

[^521]
## Excursus: The Grand Finalé of Qn and the Possibility of Female Authorship of the First Gospel

GMarc/Lk1 and Lk2 24.10-11 is the grand finalé of the first Gospel (Qn, 65-69 CE) and completes a female disciple inclusio: a woman (likely Miryam, later Mary Magdalene) first anointed Joshua as messiah (Qn 7.36-50) and brought a group of women patrons as his first followers (Qn 8.2-3), and these women are present at the end to witness a theophany (likely Moses and Elijah back again to start a new Exodus), the first to hear that Joshua was resurrected, and the first to herald the good news of the resurrected revolution.

Mk1 (75-80) displaces women by moving the catalog of their names and their role to be mere witnesses of Jesus' burial location and empty tomb, only to be afraid and silenced at the end (16.9).

GMarc/Lk1 (80s CE) responds to Mk1 by keeping the Qn women as resurrection heralds.
Mt1 (90s CE) follows the Mk1 tradition, further silencing and displacing the women.
Jn1 (100-110 CE) distills the GMarc female witnesses and shared announcement of the resurrected Jesus down to one person, Mary Magdalene, elaborating the story of her encounter with Jesus. Jn2 (110-117 CE) takes from Mary the honor of being the first witness of the empty tomb, according that honor instead to the beloved disciple (first) and Peter (second).

Lk2 (117-138 CE) responds by preserving the QnLk1 tradition about multiple women resurrection witnesses and heralds.

Mk3 (c. 140s CE) built on its earlier text $(16.5,8)$ about women being the first witnesses of the empty tomb and appended the Johannine tradition about Mary Magdalene as the first, solitary woman to witness the resurrected Jesus.

Across these seven Gospel strata we see something of a battle of the sexes, going back and forth between honoring and displacing/silencing the women followers of Joshua. At the beginning of this literary struggle, however, we should not lose sight of the fact that the very First Gospel (Qn) makes women central to the life, ministry, death, and resurrection of Joshua.

Given this, one must wonder whether the First Gospel was authored by a woman. While female literacy and female authorship were exceedingly rare in antiquity, there were exceptions to the rule. It must also be said that literacy is not a requirement for authorship. With the assistance of a scribe, even an illiterate person can tell and share written stories.

So were the stories and teachings in Qn , which feature female disciples first and last, told by a woman? Do they come to us in a woman's voice? Perhaps one day in the near future human- and/or machine-based analysis will be able to confirm or disconfirm this as a distinct scientific probability.

## Part 5. Outlines of Future Books/Chapters/Articles

## A Literary and Thematic Exploration of the Integrity of Qn

[We invite specialists in $Q$ or Luke to author this chapter, expanding on the outline below]

For many Q scholars, encountering the New Q here feels like meeting the old Q again for the very first time. In many respects Qn is more Q -like, more true to the Joshua of Q , than any reconstruction of $Q$ previously offered. Qn rings perfectly like $Q$, because it is the true Q .

## Transformations to Traditional Notions of Q

- Primary focus on women as the patrons of the Joshua revolution
- Secondary focus on male disciples and men as agents of the Joshua revolution
- Far greater political significance and prominence for Joshua than previously thought
- More sayings and fables than previously thought
- Fable of the Rich Fool
- Rich Man and Lazarus
- More miracles/healings than thought
- More characters interacting with Joshua than thought
- Zacchaeus


## Scriptural Modeling in the New Q

- Aesop! Joshua is an Aesop who speaks on behalf of the poor and gets killed for it!
- Prophet not accepted in his hometown
- Deuteronomistic ethicist, yes, but a prophet like Moses?
- Deut 15:11 perhaps a framing verse, "Open your hand to the poor and needy neighbor in your land."
- Zacchaeus shows Joshua to be a sometimes successful


## Classical Q Themes Strengthened, Clarified, and Expanded

- Compelling focus on inequality, on wealth/poverty, on begging and repentance, from beginning to end
- Confronting persons of wealth and power and demonstrating superiority verbally, intellectually, and comedically (in terms of satire or wit)
- Prayer in sayings/stories, but note that prayer in the Gospel narrative is largely if not entirely the production the redactor of Early Luke (LkR1), and not original to Qn
- Beneficiaries of Joshua' healing and help: women, lepers


## Reconstructing Qn beyond GMarc

## Hypothetical Qn Projections for Future Reconstructions

Once the Qn reconstruction primarily from GMarc is complete, we will have a pretty strong, consistent sense of what the DNA is of Qn. Based on that text-tradition DNA, we can begin a hypothetical reconstruction of portions of what might else might have been in Qn. We now know that Mk1 used Qn, that GMarc/Lk1 used Qn (directly and through Mk1), that Mt1 used Qn (whether directly or only indirectly through Mk1 and Lk1), that Jn1 and Jn2 used Qn (directly or indirectly through Lk1 and Mt1), LkR2 used Qn (directly or indirectly through Mk1, Lk1, Mt1, Jn1, and Jn2). Between all of these texts, and the unique redactional tendencies of each compiler and modeling of each stratum, we can start to hypothesize and assemble additional content that was likely part of Q.

What would be essential is to build a database of unique traits and language deployed for each Gospel stratum, and then start to strip that away from the story to recover the underlying Qn storyline. Where Qn Joshua continues to show up in Mark, Matthew, John, and Luke-Acts and act just like Qn Aesop-Joshua always does, confronting the powerful, speaking on behalf of the poor, being followed and supported by women, then we may well have Qn material. Mining texts that never made it into the canon, texts such as the Gospel of Peter, Gospel of Thomas, Gospel of Mary, Gospel of Phillip, Gospel of Judas, and Gospel of the Hebrews may also afford some additional insights and possible additions to Qn.

Table: Inventory of Aesop's Fables and Their Connections with Qn

Context: Early Rabbinic Use of Aesop's Fables

## Rethinking the Historical Joshua in the Light of Qn

[We invite specialists in Historical Jesus studies to author this chapter, mainly arguing the thesis that follows.]

As a major, intact and extant (as reconstructed through scientific methods) text from Judea prior to 70 CE, Qn significantly bolsters the case for the Historical Joshua, that he was from Nazareth, that he was known as a teacher and healer, that his teaching was conveyed and remembered as a coherent, performative, adaptive whole rather than through disparate and disjointed sayings that circulated independently of each other, that he relied first and foremost on women supporters and patrons, that he started an actual community of practice that called for the full inclusion of the marginalized and the radical redistribution of wealth, and that his reputation as an apocalyptic preacher is now seriously up for question, with the sage-cynic model of the second quest gaining a new foothold in Qn modeling Joshua after Aesop, etc.

## Rethinking Eschatologies and Apocalypses in the Light of Qn

[We invite specialists to author or co-author this chapter, mainly arguing the thesis that follows.]

The eschatology of Joshua followers prior to 70 CE now has two major witnesses, the Apostle Paul and Qn, with significant parallels in James. The eschatologies evident in these texts are significantly different than what is found in the so-called Little Apocalypse of Mark or the Apocalypse of John, also known as the book of Revelation. The latter are far closer to 4 Ezra, portions of Sib. Orac, and other post-70 CE compositions.

## Rethinking the Historical Paul in the Light of Qn

[We invite specialists to author or co-author this chapter, roughly in keeping with the outline below.]

# Section and/or Table: Textual Connections between Paul's Writings and Qn 

## Section: Paul's Portrayal of Himself, his Mission, and the Qn Community

- Galatians:
- Rebukes Peter for not being true to the vision of Qn
- Outdoes Jerusalem community's own practice of Qn
- Corinthians: offering for the poor in Jerusalem is response to Qn

Section: Women Leaders in Paul and Qn

Section: Eucharistic Readings of Paul and Qn
There is a case to be made that Qn contains the earliest retrievable version of the Lord's Supper (Joshua's paschal feast), and certainly its most faithful embodiment of the Lord's Supper. Paul's authentic letters, particularly one of his several letters to the Corinthians, may have contained the earliest account of the Lord's Supper. Still, he apparently inherited this tradition from the Jerusalem community of Joshua followers. Paul's description of the Lord's Supper among his communities in Asia Minor and Greece certainly carried economic ramifications, even while Paul and his communities seemed to recast the ritual as participation in a savior-cult more closely akin to those of Dionysus, Asclepius, or Mithras.

Beyond the paschal feast itself, Qn conveys throughout a thoroughly eucharistic ethic of hospitality, generosity, and redistribution of food and wealth. In many ways, its entire Gospel can and should be considered a witness to the meaning and purpose of the central, dual symbolic and real practice of earliest followers of Joshua. Qn is the ultimate Eucharistic Gospel, not just in its sayings and ritual, but also its moral stories and calls to justice. This very same lived ethic is precisely what is described in Acts 2 as characteristic of the Jerusalem community of Joshua's first followers. Even the late $2^{\text {nd }}$ or early $3^{\text {rd }}$ century Apostolic Traditions of Hippolytus attests to the persistence of this economic ethic of collective aid and security as constitutive of the Eucharist.

Section: The Place of the Pauline Corpus in Gospel Research

## Rethinking the Epistle of James in the Light of Qn

## [We invite specialists to author or co-author this chapter.]

Qn as reconstructed now has more in common with James (which may also be a pre-70, pre-Mk1 text) than previously conceived...

## Section: Does Qn Help Locate James Chronologically?

Section: Comparing Qn and James: Common Traditions and Alignments

# Rethinking the Early Mark Stratum (Mk1) in the Light of Qn (65-69 CE) 

[Bilby invites a female scholar specializing in the Gospel of Mark to co-author this chapter, expanding it and providing editing and footnotes to the history of scholarship.]

Now that Qn and Mk1 are both clearly in focus for the first time in history, we can set them alongside each other and compare and contrast the two. The more carefully we consider specific narrative details and themes and patterns unique to each text, the more clear it becomes that MkR1 not only knew Qn and borrowed from it in a positive way, but MkR1 also aggressively undermined and counter-programmed against Qn in a composition that by turns masterful and misogynistic, creative and cunning.

Qn had no preface about John the Baptist, nothing introducing him, nothing narrating his preaching of repentance, and nothing detailing his messianic proclamation. Qn was, simply put, not a text about John the Baptist, nor one that indicated any felt need of explaining Joshua vis-à-vis John the Baptist. Qn was simply, elegantly, and thoroughly a text about Joshua, first, last and foremost. Qn thus evinces no impulse to stage or upstage John the Baptist as a rival (potential or real) to Joshua.

It is not that John the Baptist is completely absent from Qn, nor that Marcion later deleted this figure from his version of Luke as part of an effort to carry out a of grudge against a figure from Jewish history. It is simply the case that John the Baptist is not a major player in the Qn script; all he does is send and receive a message from prison. He is pictured as a well-known religious revolutionary figure about whom the Joshua of Qn presumes his audience were curious, if not supportive.

John specifically appears in Qn materials in Lk1, just much later in the story than we might expect, specifically in QnLk1 7.24, 26-28. Joshua first poses a question about John (v24), describes him as a "prophet" (v26) and declares that "there is no one born of women who is greater than John" (v28). If v27 was indeed part of Qn, Joshua also quotes the HB/LXX (a rarity in Qn) to declare that Joshua is the lord's "messenger" who will "prepare his way."

This brief discussion of the Baptist's significance likely inspired MkR1 using these motifs. Yet the Gospel of Mark takes the Qn Baptist traditions in a completely new direction, adopting it as the opening salvo and structuring principle of its introduction. Thus in the history of extant Joshua traditions, it is not Qn but MkR1 that pioneers the narrative presentation of John the Baptist as a potential rival whose identity and mission center on preparing the way for Joshua as the messiah, verifying his messianic identity, and participating in the start of his public ministry by administering baptism as a ritual of initiation, if not repentance.

Qn, on the other hand, has no baptism of Joshua at all. Joshua is not introduced as a one-time follower of John the Baptist or as being part of a shared movement or as having any relationship to John to explain his ministry and teachings. Qn is not only missing any baptism for Joshua, it also shows no indication of a felt need to explain this lack of baptism, a discomfort seen acutely in the

Gospel of John and its elaborate portrayal of John the Baptist's testimony to Joshua that steps daintily around saying that John had actually baptized Joshua. In Qn Joshua is not expected to take part in any rite of initiation for himself or as a model for his followers. There is no public anointing or even recognition of Joshua as the Messiah before he begins his public teachings.

Qn also has no temptation of Joshua. It shows no concern to narrate the life of Joshua as an overt replaying of the history of his ancient forebears in the wilderness. It has no solitary ascetic journey for him to take, no extended period of fasting, no combative dialogue with Satan, nor any spiritual challenge Joshua must surmount to demonstrate his messianic identity, prove his faithfulness, or realize his mission. The Joshua of Qn is never described as a sinner, nor does it care a whit to defend him as sinless. Now that we have established that the extended, threefold temptation narrative is an originally

It was MkR1, then, that pioneered a written account of the temptation of Joshua. This version is brief, yet it holds a lot of significance, illustrating perhaps several of the themes detailed in the paragraph above. The extended version of the temptation is not a pre-Mk1, Q tradition, but instead a Mt1 original creation that was closely followed yet also reworked by Lk2.

Qn also lacks lots of other content, but many of these smaller passages and sayings found across Luke 6-14 have already been questioned by other scholars in their effort to challenge Q in its entirety and argue for Luke's dependence on Matthew as its source for such materials.

The addition of several passages to $Q$ has probably already come as a shock to many. The significance of these additions becomes all the more astonishing and poignant when considered alongside the discussion above about the passages that were removed.

Qn does have an opening, but it apparently takes place in Nazareth and involves some altercation between Joshua and the people of his hometown. It is fascinating that the opening line of this opening narrative in Qn comes right out of the fables of Aesop, "Physician, heal yourself!" Equally fascinating is that the next scene in Qn recalls the Life of Aesop, how the people of Delphi executed Aesop for blasphemy by throwing him off of a cliff. ${ }^{821}$ The Joshua of Qn is introduced straightaway as a new Aesop, someone whose offensive speech gets him (almost? actually?) thrown off a cliff. MkR1, again likely showing a knowledge of Qn, relocates the hometown rejection to much later into the ministry of Joshua, and MtR1 follows suit. ${ }^{822}$ Likely preferring not to begin the ministry of Joshua with a story of hometown rejection, but instead of spiritual warfare in a synagogue, MkR1 puts Joshua first in the city of Capernaum. While LkR1 knows the Capernaum tradition and borrows it from Mk1, it preserves the Qn Nazareth story as well, relocating it after the Capernaum narrative. Interestingly, Lk2 proved more faithful to Qn than did Lk1 in this regard, preserving the frame of the first scene of the ministry of Joshua as a confrontation in his hometown of Nazareth, even while

[^522]tying it together with a later tradition in Qn / Lk1 about the healing of lepers and expanding it amply from the LXX.

Several newly included stories about women followers and supporters of Joshua also stand out, especially toward the beginning of Qn. After Joshua gives his opening, extended sermon, he raises a woman's son from the dead (Qn 7.12, 14-15), a woman anoints his feet with her tears (Qn 7.36-38, $44-48,50$ ), and then notable women are said to support him (Qn 8.2-3). Q scholars have often limited its materials-besides the preface about John-to sayings, teachings, and the rare miracle performed by Joshua, but not centered on other persons and their response to or support of Joshua. This has effectively, even if unintentionally excluded from our earliest Joshua texts and traditions some of the most important details we have about the earliest women followers of Joshua.
The raising of the woman's son has been written off by scholars as not Q , but instead a later Lukan borrowing of the story of Elijah raising a widow's son. While the LXX Elijah narrative details and sequence are certainly well in evidence in Lk2, GMarc attests to a briefer and simpler version of this story, one perhaps still nodding to Joshua as a new Elijah, but not a story that takes pains to retell the LXX Elijah narrative in obvious detail. Let us briefly note here that this story has no clear parallel in the Gospel of Mark, perhaps because MkR1 endeavored to picture John the Baptist rather than Joshua as a new Elijah.

Qn also fascinatingly next includes a shorter, simpler version of the woman anointing Joshua's feet than what is found in Lk2. In QnLk1, the woman only uses her own tears to wash the feet of Joshua. The woman is identified only as a sinner, and her action provokes scandal. There is no alabaster jar of healing oil, no funerary language or setting, and no foreshadowing of a future death for Joshua.

In view of the lack of the Baptist or a baptism for Joshua, the significance of this Qn story is mindblowing. Qn has a woman as the one who anoints Joshua, i.e., anoints him as the messiah. She does so with her tears, not with a jar of oil customarily reserved for burial preparations, an idea that JnR2 introduced before it was copied by later gospel redactors, including LkR2, who nevertheless preserved its relatively early location in the QnLk1 narrative. LkR2 essentially creates a composite narrative that expands the original story and material in new ways by tying it to broader salvationhistory themes, passion foreshadowing, and LXX antetexts.

MkR1, however, apparently knew this story from Qn and sought to undermine, displace, and repurpose it entirely. In Mk1, it is a man, John the Baptist, who baptizes and recognizes Joshua as the messiah. Joshua is not a drowned in a woman's tears but in the river Jordan instead. And it is god pictured as a father and a voice from heaven that declares Joshua the beloved son, the messiah. Mark apparently found it far too disreputable for Joshua to be anointed as the messiah by being washed in the tears of a "sinner woman."

Qn goes on in 8.2-3 to narrate a third successive passage focused on women, apparently a catalog of the names of women disciples and patrons, in particular mentioning the "wife of Herod's foreman" (Qn 8.3) Let the reader note, at this point in the Qn narrative, no male disciples have been called, named, or mentioned, except perhaps the centurion of Qn 7.2! The calling of male disciples certainly appears in GMarc 6.12-16, but that material as well as the descent from the mountain that follows
$(6.17,19)$ is derived from Mark, not $Q$, though certainly reworked with some editorial skill by the redactor of Early Luke.

The Gospel of Mark not only leaves out this catalog of female disciples-patrons, but also counterprograms against it. Mark instead has Joshua, early on in his ministry, calling and running through a catalog list of twelve male disciple names, all on a revelatory mountain and after a time of prayer no less. Mark thus forges a holy numerical connection between exclusively male leadership and divine revelation, solitary prayer, and salvation-history.

Viewed in the light of Qn, the Mk1 project comes across as more profoundly misogynistic than previously imagined. Women's stories are excluded and displaced; their initiative and ingenuity and authority dismissed. Their names and deeds of patronage are forgotten. They are no longer disciples nor apostles. They play a sanctioned, prescribed role as devotees of the righteous deceased. In the early, shorter ending of Mk1, the women who witness the empty tomb flee in terror. The women followers are not real disciples, and certainly not apostles. They are scared and silenced.

Given what war does to female bodies and the radical displacement of the Jerusalem community of Joshua followers during the Jewish War, the historical setting of Mk1 is significant, but such literary work goes well beyond mere social and environmental factors. Through its thoroughly anti-Qn composition, MkR1 endeavored to displace and even erase the memory of the early women leaders, disciples and patrons of Joshua. Scholars frequently downplay the Gospel of Mary and Gospel of Phillip as apocryphal and filled with fictive dialogue (as if the so-called canonical Gospels and Acts are free of this!), but in light of the Qn-Mk1 relationship, Mary and Phillip certainly have kernels of historical truth.

## Rethinking the Early Luke Stratum (Lk1) (80s) in the Light of Qn

[We invite two persons, preferably one specializing in Marcion's Gospel and the other in the Gospel of Luke, to co-author this chapter, making use of the basic outline of contents below.]

Early Luke's opening may seem meager alongside Matthew, John, or Lk2, but it is still meaningful and coherent. It begins with its own distinctive statement of historical setting (3.1). It then defers to Mark by having Joshua begin his public ministry in a Capernaum synagogue (4.31-35). Apparently the redactor of Early Luke preferred the Mk1 setting of Capernaum for Joshua's first sermon instead of the rejection at Nazareth in Qn.

Immediately after that, Early Luke reverts to Qn, to Joshua is in his hometown of Nazareth (4.16). In essence, the compiler/redactor of Early Luke (GMarc) announced its two sources at the outset: Mark and Qn. As we saw in chapter two, the remainder of GMarc follows those sources closely. Still, it is fascinating that the redactor of Lk2 restored the Nazareth rejection as the opening of Joshua's public ministry. Apparently its value in modeling Joshua as a dual Aesop-Elijah figure was paramount for the redactor of Lk2. To reply tongue in cheek to Sandmel's critique of MacDonald, we can conceive of no better advertisement of literary modeling and antetextual hybridity than what Lk2 offers in the inaugural Nazareth sermon. But we digress.

## Table: Early Luke's Deliberate Neglect of Mark (Not Present)

- No Elijah introduction
- No Baptist preface: no baptism, no temptation, no preaching by John, no ministry in Galilee
- No temptation
- Withering of fig tree A275
- Joshua mocked by soldiers A342
- Joshua derided on the cross A345

Table: Early Luke's Deliberate Neglect of Mark (Unattested)

Table: Early Luke's Use of Mark

Section: The Sources, Models, Frames, and Redactional Tendencies of Early Luke

- Preserves order in sources (A048 and A049 in Early Luke quite likely follows Mk1 order)
- Does careful redactional work to stitch Mark into Q, then Q back into Mark, and so on; Luke 6:12-20a // Mark 3:7-19a is a great example of this
- EL redactor adds little original material or creative content of his own; reproduces his two sources closely, alternating back and forth; to put it differently, all the creative storytelling in Luke is either Q or LkR1
- Prayer / vigil keeping


## Section: Synthesizing Qn and Mark (Anti-Qn)

- Does not follow Mark in adopting John the Baptist frame
- Does follow Mark in putting Capernaum before Nazareth
- Keeps the Nazareth/Aesop tradition
- Follows Mark in putting calling of male disciples first, but keeps Qn female disciple/patron traditions
- Etc.


# Rethinking the Early Matthew Stratum (Mt1) (90s) in the Light of Qn 

[We invite specialists to author or co-author this chapter.]

Section and/or Table: Matthew's Radical Harmonization of Qn , Mark, and GMarc Mt1 is essentially a massive program radically harmonizing Qn, Mark, and GMarc. It adopts the majority of Mk1 narrative frame, but then thoroughly recompiles Qn material and reorganizes its content. In keeping with our proposal in chapter three, it is all the more clear now that Mt1 order should hardly ever be retroactively imposed on $Q$, nor should its many doublets and repetitions overly complicate the reconstruction of the text of Qn.

Section and/or Table: Matthew's Use of Qn vs. Use of GMarc: Adoptions, Dismissals, Transformations

- Adoption: beatitudes, etc.;
- Dismissal: woes, etc.; Transformations


# Section: Matthew as Rival to Early Luke's Qn-Mark Harmonization 

## Section and/or Table: Original Mt1 Creations

- Major Creations:
- Threefold Temptation Narrative! (Wisdom of Solomon and Assumption of Moses influences)
- Smaller Redactions: House on the Rock, Language about treasure, heaven, God as father

Section: Reconsidering Mt1 Fables in the Light of Non-Selected Qn Fables

- Sheep and the Goats as Rival to Dives and Lazarus, etc.

Section: How Qn Helps Us Appreciate Mt1 Creativity w/out Matthean Priority

Section: One Major Matthean Redaction or Two? How Qn Can Help

## Rethinking the Early John Stratum (Jn1) (100s-110s) in the Light of Qn

[We invite specialists in the Gospel of John to author or co-author this chapter, making use of the basic outline below.]

Section and/or Table: Early John's Use of Qn?

- Miraculous Catch of Fish
- Healing of Centurion's Boy
- Feeding of Five Thousand?
- Washing of Disciples Feet?

Section and/or Table: Early John's Use of Matthew

## Rethinking the Middle John Stratum (Jn2) (110-117) in the Light of Qn

[We invite specialists in the Gospel of John to author or co-author this chapter, making use of the basic outline below.]

Section and/or Table: Jn2's Socratic Response to Pliny

- Tempering Bacchic images and tropes with Socratic ones: Socratic/Platonic introduction, Socratic discourses, Socratic passion (mors philosophi)


# Rethinking the Late Luke and Acts Stratum (117-138) in the Light of Qn 

[Bilby invites a female co-author of color for this chapter, one who can expertly include discussion of the history of research and related footnotes.]

Many of the Lk2 redactions we have noted correspond to those already pointed out by Tyson, particularly those for which Marcion's detractors say no text or tradition is present. The redaction to Lk2 in our view is certainly an early-orthodox and almost certainly an anti-Marcionite undertaking that took place, together with the composition of Acts, sometime during the reign of emperor Hadrian. It is surpassingly erudite and literarily brilliant. Transcending all previous Gospel compositions and versions, it draws on an enormous variety of Greco-Roman philosophical, epic and dramatic sources, elevating Joshua and his implied audience of followers to an elite status in Greco-Roman provincial settings.

## Section: Hadrianic Setting for Acts and the Lukan Redactions

- Summarize recently history of scholarship calling for dating Acts well into the $2^{\text {nd }}$ century; some scholars have included Luke in this, and some not; aim to show that the Lukan Redactions clearly belong in the same literary and historical framework as Acts
- Paul modeled after Hadrian's Panhellenion (Nasrallah)
- Use of Josephus' Antiquities in Acts (Pervo)
- Use of an early collection of Paul's letters in Acts (Pervo)
- Use of Pliny the Younger in Acts (Bilby; Phillips)
- Use of Euripidean drama in Lukan Redactions and Acts (MacDonald; Park; Kochenash; Friesen; Lefteratou; Bilby)
- Use of Plinian tropes and counter-Plinian responses: Bacchic to Socratic pattern (Bilby; Park)
- Numerous gospel sources, including early edition(s) of John (below)


## Table: High Confidence Later Lukan Redactions (= Not Present in Lk1)

- Infancy Narratives
- Priestly family and ancestry; John the Baptist as cousin; signals of aristocracy, yet born in humility and secrecy as a political rival
- John's priestly lineage; // Josephus' Essenes, priests in the desert
- Jewish ritual and temple piety; circumcision of Joshua
- Ion-like birth
- Augustus-like mother, virgin birth, and double-divine paternity
- Brilliant child and literate, educated adult
- Step toward Infancy Gospel of Thomas and Protoevangelium of James
- Iphigenia-like resurrection, recognition, and ascension
- Apostles' Jewish temple piety

Table: Moderate Confidence Lukan Redactions (= Unattested in Marcion)
Research redaction-critical studies of Luke; see how much of their findings align with the two major versions of Luke hypothesis

- Imprisonment for preaching the gospel, happens immediately to John the Baptist apparently in consequence for his preaching about Joshua
- Philosophical instruction and modeling
- Dionysian to Socratic antetextual patterns
- Baptismal mystagogy/instruction; similar to Justin and Apostolic Traditions
- Joshua as New Elijah
- Socrates-like death
- Officially Declared Innocent; declaration makes the crucifixion illegitimate, Pilate gave into mob justice after knowing he should have followed proper legal proceedings, makes Pilate look like an inept or weak Roman official, capitulates to mob rule instead of standing up for Roman law and justice


## Section and/or Table: The Reception of Matthew in Lk2 and Acts

- Genealogy
- John the Baptist
- Nativity
- Adoration of Infant Joshua
- Childhood in Nazareth
- Temptation
- House on the Rock
- Cursed Death of Judas (Matthew // Acts)
- Look up additional problematic passages noted by scholars and see how they are resolved, and perhaps note paraphrases and verbatim parallels w/out doing full synopsis.

Section and/or Table: Neglect of or Disagreements with Mark and Matthew in Lk2

- Some are continuation of EL's neglect of Mark
- Matthean Flight to Egypt
- Mk1 and Mt1 Withering of Fig Tree A275
- Mk1 and Mt1 mocking of soldiers A342
- Mk1 and Mt1 ridiculing of Joshua A346


## Section and/or Table: Lkz's and Acts' Use of the Gospel of John

- See my CMG chapter
- Judas and Satan
- Socratic account of Joshua' death
- Peace be with you
- Tangible post-resurrection body
- Imparting of Holy Spirit
- Three Sayings on the Cross
- Retelling of Bandit Story; also influenced by EvPet


## Section and/or Table: Ambiguous Source Relationships

- Emmaus Road and Ascension: Longer Ending of Mark dependent on Early Luke or Lk2? Or is Lk2 dependent on the longer ending of Mark? More likely the first

Rethinking Later Strata of Mark (Mk2), Matthew (Mt2), and John (Jn3) (140s?) in the Light of Qn

Section: The Genre of Qn and the Gospel of Thomas

Table: Qn Sayings Traditions in the Gospel of Thomas Prototyping Qn-Based Synoptic Modeling that Includes Thomas

Gospel of Thomas within the History of Other Gospel Compilations

## Rethinking the Gospel of Peter in the Light of Qn

Rethinking the Gospel of Mary in the Light of Qn

## Rethinking the Gospel of Judas in the Light of Qn

## Rethinking the Exposition of Papias in the Light of Qn

Rethinking Difficult Gospel Fragment Identification in the Light of Qn

## Rethinking Early Gospel Manuscripts in the Light of Qn

How did $2^{\text {nd }}$ and $3^{\text {rd }}$ century Gospel manuscripts account for the traditions they received and embodied? In what ways were they compiling, changing, and expanding these traditions even as they received them? And what purpose did those names and genealogies serve? How did Gospel prologues guide the reception and interpretation of these traditions? Where does authority rest in these conversations, and how is authority contemporized?

# Section: The Late 2nd Century Papyri 

Section: The Early 3rd Century Papyri

Section: The Anti-Marcionite Prologues

Section: The 4th Century Compendia

# Rethinking the Pauline Corpus in the Light of Qn 

# Section: Qn Traditions in the Deutero-Paulines and Pastorals 

Section: Parallel Expansions

## Rethinking the Petrine-Jude Corpus in the Light of Qn

Rethinking the Shepherd of Hermas in the Light of Qn

## Rethinking the Didache in the Light of Qn

## Rethinking the Ignatian Corpus in the Light of Qn

## Rethinking the Clementine Corpus in the Light of Qn

## Rethinking the Apostolic Constitutions in the Light of Qn

## Rethinking the Apostolic Traditions of St. Hippolytus in Light of Qn

## Rethinking the Early Infancy Gospels in Light of these Reconstructions

Rethinking the Early Apocryphal Acts in Light of These Reconstructions

Section: Paul as a Second Aesop

## Rethinking Early Legends of the Evangelists in Light of These Reconstructions

How did Christians in the $2^{\text {nd }}$ through $4^{\text {th }}$ century describe the Evangelists as authors, compilers or receivers of Joshua traditions? How did they imagine and overtly describe the personal and historical relationship among the Gospel writers? When and why did the Evangelists get names, associates, and genealogies attached to them? How did Paul figure into these relationship configurations? And what purpose did all of these names and genealogies serve?

NB: this chapter should avoid addressing Gospel manuscripts, except insofar as they mention names for the Evangelists.

Section: Papias

Section: Justin Martyr

Section: Irenaeus

Section: Muratorian Fragment

## Rethinking Scribal Habits and Orality in the Light of These Reconstructions

## Rethinking the History of Marcionism in the Light of These Reconstructions

Rethinking the Relationship of Rabbinic Judaism, the Earliest Joshua Movement, and Later Christianity in Light of These Reconstructions

Rethinking Feminist Biblical Scholarship in the Light of These Reconstructions

Rethinking African-American Biblical Scholarship in the Light of These Reconstructions

## Rethinking LGBTQ Bible Scholarship in the Light of These Reconstructions

Rethinking Latin-American Post-Colonial Bible Scholarship in the Light of These Reconstructions

Rethinking Asian Post-Colonial Bible Scholarship in the Light of These Reconstructions

Rethinking African Post-Colonial Bible Scholarship in the Light of These Reconstructions

## Rethinking All of Christian History in the Light of These Reconstructions

Unfortunately, we have to end the book series somewhere, so this serves as the cutoff point as well as an open invitation for anyone and everyone to write books, articles, and chapters about Qn and the ways it transforms the understandings of early Christianity, Religious Studies, and History and the Humanities more generally. We encourage comparable and overlapping projects and studies of other religious traditions, particularly Judaism and Islam. We also invite scholars in Information Science or the Social Sciences to write about the Qn movement as an open access, open source, open practice community. Even scholars and practitioners in the hard sciences may find value in aspects of our approach and analysis of evidence. [And yes, Chris Kelty's work and friendship inspired some of these words.]

If you feel strongly that an additional chapter is needed that deals with an important Qn-related topic in the first four centuries of Christian history, please send us a proposal!

## The Last Word: Preaching Qn for the Sake of Justice

[We invite a guest pastor/preacher, preferably a Black Jewish LGBTQ community member, to author a closing sermon for our volume. We also plan to append a curated list of testimonials of impressions from persons who read Qn for the first time and have shared what it means to them.]

## Author's Introduction of Our Preacher:

The earliest followers of Joshua were called "the Poor." It is in their memory and honor, and for the sake of real social justice today that this book was ultimately written and given freely to the public.

If we see Qn for what it is, our hearts will be broken and never be the same again, because we will see the whole world filled with real people alienated from each other. If we see Qn for what it is, we will see how health, wealth, status, ethnicity, religiosity, sex, gender, and power are so often arbitrary, artificial, mean, and destructive barriers that people use to cut themselves off from loving other people. In doing so, we are cut off from ourselves in their own humanity and mortality, which is to be cut off from god, who is simply and mysteriously Life, Truth, and Love. The god of whom the prophets spoke is neither male nor female, rich or poor, white or black, gay or straight, or even omnipotent or impotent, immortal or mortal.

If we see Qn for what it is, we will see perhaps the deepest humanistic text and vision ever composed, a testimony of the real social movement, way of life, and way of thinking that Joshua of Nazareth brought into this world.

If you have the eyes to see, then see and believe the good news, the Gospel of the Poor.
Our preacher for this book is...

## Part 0. Concluding Materials

## Digital Humanities Proposal for Dynamic Synoptic Signal and Strata Modeling

[We invite software/web/graphics developers/designers to help build this DH platform.]
Let us end where our introduction said we would, by noting how textual influence can run along myriad paths. What follows is a list of only some mapped signal transmission paths. The list excludes Pl, Dx, Jn1, Jn2, Pt, Ac, Mk2, Mt2, and Mk3. As should be evident, the complexity of the evolutionary cascading process is enormous, with over 100 possible pathways taken by around the mid-second century CE. See the Tabulation of Signal Tags for updated tallies.

## Qn-Originated Traditions

1. Qn (65-69) to Mk1 (75-80)
2. Qn (65-69) to Mk1 (75-80) to Lk1 (80s)
3. Qn (65-69) to Mk1 (75-80) to Lk1 (80s) to Mt1 (90s)
4. Qn (65-69) to Mk1 (75-80) to Lk1 (80s) to Mt1 (90s) to Lk2 (117-138)
5. Qn (65-69) to Mk1 (75-80) to Mt1 (90s)
6. Qn (65-69) to Mk1 (75-80) to Mt1 (90s) to Lk2 (117-138)
7. Qn (65-69) to Lk1 (80s)
8. Qn (65-69) to Lk1 (80s) to Mt1 (90s)
9. Qn (65-69) to Lk1 (80s) to Lk2 (117-138)
10. Qn (65-69) to Lk1 (80s) to Mt1 (90s) to Lk2 (117-138)
11. Qn (65-69) to Mt1 (90s)
12. Qn (65-69) to Mt1 (90s) to Lk2 (117-138)
13. Qn (65-69) to Lk2 (117-138)

## Early Mark-Originated Traditions

14. Mk1 (75-80) to Lk1 (80s)
15. Mk1 (75-80) to Lk1 (80s) to Mt1 (90s)
16. Mk1 (75-80) to Lk1 (80s) to Mt1 (90s) to Lk2 (117-138)
17. Mk1 (75-80) to Lk1 (80s) to Lk2 (117-138)
18. Mk1 (75-80) to Mt1 (90s)
19. Mk1 (75-80) to Mt1 (90s) to Lk2 (117-138)
20. Mk1 (75-80) to Lk2 (117-138)

## Early Luke-Originated Traditions

21. Lk1 (80s) to Mt1 (90s) to Lk2 (117-138)
22. Lk1 (80s) to Mt1 (90s)
23. Lk1 (80s) to Lk2 (117-138)

Early Matthew Originated Traditions
24. Mt1 (90s) to Lk2 (117-138)

## Concept Board Prototyping

It may help to envision the earliest Gospels as a gravity-bound Plinko-board, but one where the sides are open and a new tradition can enter at any level. As the most general level, here is what that Plinko board looks like:

$$
\begin{gathered}
\text { Qn (65-69 CE) } \\
\text { Mk1 }(75-80 \mathrm{CE})=\mathrm{Qn}+\mathrm{MkR} 1 \\
\text { Lk1/GMarc (80s CE): Qn }+\mathrm{Mk} 1+\mathrm{LkR} 1 \\
\mathrm{Mt} 1(90 \mathrm{CE}): \mathrm{Qn}+\mathrm{Mk} 1+\mathrm{Lk} 1 / \mathrm{GMarc}+\mathrm{MtR1} \\
\mathrm{Jn} 1(100 \mathrm{SE})=\mathrm{Qn}+\mathrm{Mk} 1+\mathrm{Lk} 1 / \mathrm{GMarc}+\mathrm{Mt} 1+\mathrm{JnR} 1 \\
\mathrm{Jn} 2(110 \mathrm{~s} \text { CE })=\mathrm{Qn}+\mathrm{Mk} 1+\mathrm{Lk} 1 / \mathrm{GMarc}+\mathrm{Mt} 1+\mathrm{Jn} 1+\mathrm{JnR} 2
\end{gathered}
$$

Lk2 \& Acts $(117-138 \mathrm{CE})=\mathrm{Qn}+\mathrm{Mk} 1+\mathrm{Lk} 1 / \mathrm{GMarc}+\mathrm{Mt} 1+\mathrm{Jn} 1+\mathrm{Jn} 2+\mathrm{LkR} 2$

Mk2 (140s CE): Qn + Mk1 + Lk1/GMarc + Mt1 + Jn1 + Jn2 + Lk2 + Acts + Mt2 + MkR2
Mt2 (140s CE): Qn + Mk1 + Lk1/GMarc + Mt1 + Jn1 + Jn2 + Lk2 + Acts + Mk2 + MtR2 Mk3 (140s CE): Qn + Mk1 + Lk1/GMarc + Mt1 + Jn1 + Jn $2+\mathrm{Lk} 2+$ Acts $+\mathrm{Mk} 2+\mathrm{Mt} 2+\mathrm{MkR} 3$ Jn3 (140s CE): Qn + Mk1 + Lk1/GMarc $+\mathrm{Mt} 1+\mathrm{Jn} 1+\mathrm{Jn} 2+\mathrm{Lk} 2+$ Acts $+\mathrm{Mk} 2+\mathrm{Mt} 2+\mathrm{JnR} 3$

## Articulating the Need and Purpose

The overall approach that has to be adopted is a dynamic way of modeling and accounting for the variegated flow and synthesizing of audio-textual signals from one textual-vocal stratum to the next. It needs to go far beyond typical font-type indications (bold, italics, underlining) presented in static columns. Instead it needs to take a multivalent, dynamic, object-oriented approach to each signal transmission path. The platform could perhaps eventually be gamified on Zooniverse or a comparable platform to allow for crowd-participation and perhaps even crowd-sourcing of inputs.

In our view, this could be readily and rapidly achieved through a formal Digital Humanities project with $\$ 1 \mathrm{M}-\$ 2 \mathrm{M}$ in funding. Christianity is a religion with two billion adherents. In the US, Christian Fundamentalists are too often the ones driving and funding the popular narrative, but doing so on false premises, whether to further Young Earth Creationism, to seek after the mythical Original Autographs of Biblical Manuscripts, or to use public dollars to fund private fundamentalist Christian education, which only perpetuates ignorance about science and Christianity. These multi-million dollar boondoggles and multi-billion dollar allocations of taxpayer money only serve to spread disinformation and encourage fraud, as shown in the exposé in the Atlantic by Ariel Sabar about the Green (Hobby Lobby) family's millions spent to acquire stolen, falsified papyri. These kinds of highly public tourist traps are bad for Christianity and for society at large. Competing investments in a technologically and scientifically equipped platform that can analyze and elucidate the very earliest Joshua texts and traditions, promote global public education and involvement in a typically isolated scholarly discourse, and integrate social justice, feminist, and post-colonial perspectives fully into the conversation about textual transmission-all this would revolutionize the study and practice of Christian origins while meaningfully serving the common good.

Now we speak to our fellow scholars. We, too, have distinguished academic pedigrees, faculty positions, reputations for solid academic work, and well-reviewed, linguistically adept and technically sophisticated scholarly publications. However, our kindred in the guild, we are burying ourselves and our work in absurdly overcomplicated modes of discourse and publication. We need to shed light on the earliest Joshua texts and traditions, not obscure them in scholarly jargon that does more to veil real ignorance, feign intelligence, deflect inquiry, and mask insecurity than to open up these materials for the whole world to see fully and clearly. We need to make our discourse accessible to the whole world, not confine it to invitation only (white male primarily) elite institutions with endowed chairs, large research budgets, gangs of research assistants, privileged conferences, expensive dinners, publisher soirees, and unaffordable volumes. Our habits of academic socialization and publishing are wholly out of step with the texts we devote our lives to studying, especially Qn.

It's time to toss aside our old, worn out religious technocracies and instead bring new, shared, digital wineskins and barrels that can be filled to the full. So, what grant-funder or venture capitalist would like to bring the wine and water needed to get this party started?

## Articulating the Problem and Solution

We have mapped over a hundred different paths a given signal could take through the various, winding paths of the first 125 years after Joshua. One of the most profound deficiencies in studies of the Synoptic Problem and the interrelationships of the Gospels and their sources is the reliance on static models of textual transmission and static parallel visualizations and annotations of textual traditions.

Given the training of Bible scholars as authors inclined to create and thus imagine compositions as published monographs, or as text critics trained to draw stemmata, it makes sense that we have a bias toward creating flow charts in our attempts to solve the Synoptic Problem. Such intellectually simplistic, ideologically naïve, and technologically inept flow chart modeling is all too commonplace in instruction, debate, and online resources about the Gospels. Such models completely fail to take account of the variegated, fluid processes of human signal transmission, reception, and synthesis across time.

Even the standard online and software-based tools of our trade are massively deficient. Aligning and synchronizing texts in parallel columns (Logos, BibleWorks, Toronto Synopsis, etc.) is better than nothing, but it is wholly inadequate in terms of what is needed and what technology can make possible in this day.

The application of statistical syntactical analysis to Gospel studies and the Synoptic Problem is an important step, but it is still woefully inadequate, because it is too often confined by the naïve and unnuanced assumption of the integrity of these texts that were very much still in flux (both for reasons of orality and redactional freedom between one compiler/transmitter and the next). Syntactical analyses are doomed to bias and circular reasoning if the underlying premises are based on mythic authorship and base texts are taken as unified wholes when in reality they are pastiches of multiple voices representing multiple persons across multiple generations.

The Coherence-Based Genealogical Method (CBGM) and platform development out of Uni Münster is brilliant, but currently its platform architecture and interface are designed for text critical work on text forms that are canonized and relatively stable, rather than equipped to uncover strata compiled prior to canonization or better preserved in communities outside of early-orthodoxy.

Matthias Klinghardt has summarized the problem in a particularly trenchant way.
"To be precise: of the well over 500 differences noted for the Marcionite Gospel, no less than three quarters show up as variants within the manuscript tradition of Luke... All the sophistication employed by textual criticism for determining the oldest variants is of little use when the soughtafter text is in fact a younger, secondary phenomenon. This insight applies to the other gospels as well: the evidence suggests that these gospels existed in older versions, and that they, too, were edited as they became part of the New Testament. Many of the older variants of these other gospels also belong to the pre-NT stage. It is a completely new task to establish the text of the New

Testament rather than a presumably oldest text which contains readings from the antecedents of the New Testament writings. This task is challenging and requires an entirely new methodology." ${ }^{823}$

This LODLIB and DH proposal is essentially a prototyping of such an entirely new methodology, one focused on signals transmissions and syntheses of micro-traditions across a horizatonal [sic] timeline, but with the establishment and clarification of historical-vocal strata as specific columns within that timeline.

The concurrent goal and development cycle of a DH platform committed to the recovery and reconstruction of historically accurate datasets must be twofold: simultaneously seek to trace the dynamic processes of signal syntheses and transmissions, and at the same time detect, disambiguate, and clarify historical-temporal vocal strata.

Turning the prototype 90 degrees, we must seek to follow the proverbial Plinko balls or snowballs as they cascade downward through history, and at the same time achieve ever more perfect clarity about each layer of the Plinko board or mountain landscape at different, distinct altitudes.

Such analyses will likely be machine-automated eventually, once the modeling is well-developed. But human participation and curation, input and testing will be necessary, at least for the first few years of the project.

[^523]
# Scholarly Communication and Religious Studies Discourse and Debates 

[originally posted to Calschol.com July 6, 2020]

I've been emailing back and forth a bit the last few days with my friend and academic colleague, Dieter Roth, the world's leading expert on the study of Marcion and his texts. We met at a conference at KU Leuven a few years back, one graciously hosted by Joseph Verheyden and John Kloppenborg. It was such a wonderful gathering. I've let Dieter know that I value our scholarly friendship and eagerly welcome his feedback. He said he's working on a response.

I tell my students in Library Instruction sessions about this kind of scholarly communication that happens underneath the surface of published academic discourse. Scholarship is a community, ideally one of friends who seriously respect each other's work and who do a lot of communication behind the scenes about our work. Being at the top of one's field requires that, not just being connected, but collaborating well and building consensus.

I want to say that, while the book proposal I released earlier today is taking the Gospel of Marcion in a very different direction from Roth's past work, that his work is truly exceptional and extraordinary in its quality and rigor. Seriously, if you think my proposal about $Q^{n}$ has any merit, you should be reading Roth's 2015 critical edition of Marcion's Gospel right now, because it holds the keys to many of the doors I'm proposing that we unlock. I'm really excited to hear from Dieter about what he thinks of my hypotheses. If he finds them convincing, then it's a whole new ballgame in Gospel Studies. If he doesn't, that's totally cool. It just gives me an opportunity to expand or nuance or improve my proofs to see if I can convince him and others of the merits of my hypotheses.

As I continue to work on improving and expanding my book proposal (at 122 pages and counting, it's increasingly becoming an actual book), I ponder random questions:

What if we didn't have to have our scholarly Religious Studies debates at a snail's pace, contingent on publisher acceptance and production timelines?

What if we didn't have to have those debates through the vehicle of publications that are disparate and often difficult to access, print books and journal articles, websites, blogs, social media?

What if we weren't ashamed to share our work, and even our feedback for other scholars, even when it is it process? Even when it looks kinda sloppy? What are we embarrassed of? Being imperfect? Being wrong?

Isn't it the point of scientific progress to seek truth together? To be eminently comfortable and even excited to fail and prove an idea wrong? To own it entirely when we are wrong?

What if we could edit our work and re-publish it continually, especially in the heat of a serious debate, even while resting assured of having version control for the purposes of scholarly accountability as well as our works being citable?

Our citation habits come from ancient codices, citing folia/leaves, or what we now call page numbers. Or for highly curated texts, citing internal references.

Digital codices are no different. They have page numbers and other internal references.
Even better, digital codices can have version control and DOIs, permanent and interlinked URL identifiers, as many as needed, for free.

What if, instead of having a scholarly publishing ecosystem in Religious Studies that makes serious scientific discourse slow and cumbersome, we had an ecosystem that completely supported our work?

What if publishers joined in our work and helped us curate it, instead of trying to take ownership of it to sell print copies and license digital copies of it? What if publishers restructured their revenue models based on web traffic, and didn't focus on selling content as much as driving views?

What if our editors were also our friends, people who saw the value of our work and wanted to build on it?

What if our rivals were also our friends, and perhaps even our co-editors?
What if each of us curated one or more digital codices representing our work on a given topic? Updating it as needs be?

What if every serious humanist who actually had major contributions to propose and to make... What if each of us became a living book, or several living books, or communities of living books?

Wouldn't that be something?
And yes, for our hard scientists out there, I'm trying my best to do what I can to bring Religious Studies as an academic discourse back into the global mainstream of intellectual life.

Humanists, remember those good old days, when journal publishing was actually about rapid, widespread distribution of scientific knowledge? What ever happened to those days?

For Humanists concerned about the integrity of peer-review, guess what? Pre-print archiving is now the norm in the hard sciences, and it works quite smoothly in concert with the peer-review process.

Even in Religious Studies, reviewers regularly review work that has already been published and archived. Just ask pretty much every PhD student who had their dissertation published. I reviewed just such a dissertation a few weeks ago and recommended it for publication. Archiving dissertations or any other academic work has just as much a possibility of increasing the chances of publication as decreasing it. It depends on the quality, as it should.

You know what we should be concerned about, Humanists? The speed of peer review. The hard sciences turn around reviews in a few weeks, if not a few days. You know why? Because they think their research actually matters.

So what do our absurdly slow review habits in Religious Studies say about the implicit value we place upon our work?

I have several journal articles out for review. Some of them co-authored with esteemed colleagues. Most of the time, I wait several months to hear back from reviewers. I'd really love to share all of that work with the world in a pre-published format, because I stand by its quality and am completely confident that journals will eventually accept them.

But alas! Academic Religious Studies is just people elaborating opinions. Our work doesn't really matter enough for us to have substantive, rapid responses to each other's work. And we don't really think our work is important enough to get it out to the public as quickly as possible once it is in a state about which we feel confident.

Religious Studies academic publishing today serves to maintain hierarchies of class and prestige and privilege.

What if instead it were about serving the pursuit of truth, and maybe also love and justice as well?
What if critical Religious Studies academic publishing engaged in a resourcement, retrieving our Humanist roots, and aggiornamento, bringing our discourse fully into not only the late-20th century digital age, but also into the early 21st century Linked Open Data, Open Science, and Open Access age?

500 years ago Erasmus was publishing his works way faster and distributing them to far more people than we typically do in Religious Studies today. Seriously, what excuse should we give him about what the hell we are doing?

## Instructions for Self-Motivated Scholars to Maximize Readership and Citations

Scholarly types love to read, think, and write. Generally speaking, we aren't in this for the money. Most of us want as many readers and citations as possible. We care about our ideas and want them to take root and flourish. Sadly, we've grown complacently co-dependent on publishers for this, publishers that make huge profit margins and have us do most of their work, failing at their job to get our works quickly and cheaply to people who need them, leveraging the power of digital distribution to maximize profits instead of knowledge. A handful of academic superstars are making huge book royalties. The rest of us make shit. A few elite publishers are making off like bandits, while smaller presses find it hard to stay afloat. All our students, university libraries, and fellow taxpayers are footing the bill for stuff they can't access. As a scholcomm librarian and your fellow author, I cordially invite my colleagues to join the OA movement. Your works will be read and cited way more often if they are open access to the public.
If you've uploaded your work (perhaps violating copyright) to a private repository, such as ResearchGate.net or Academia.edu, which aggregate and sell your data and monetize your work, or if your work is trapped behind a publisher paywall, then is not OA and on principle I won't link to it. If you don't know your rights, check Sherpa-Romeo or Shareyourpaper.org for articles or contracts for books.

If you have given away copyright of your books, chapters, or articles to a publisher, ask them to return it.
If they refuse to do that, ask them to make a digital copy freely available on their website (gold OA).
If they won't do that, then ask them to provide and license a digital copy for you to self-archive.
If they still won't deal, ask Knowledge Unlatched to crowd-fund your book and flip it to OA, or consider scholarly civil disobedience to self-archive your work openly for the public.

Publishers know well that suing academic authors would be an absolute PR disaster. Once your work is OA, delete any copies in private repositories and link those records to the OA version DOI. You'll get far better reader/download metrics from institutional and open science repositories that mint DOIs. Include your DOI in your citation, your ORCID iD in your publication and its metadata, then share it broadly. Lastly, maximize distribution: ask your library cataloger and/or the OADTL to make a record of your OA work. Then please let me know if you would like your work included in the following peer-reviewed, OA bibliography.

## Peer-Reviewed, Open Access Bibliography

Ayers, Carl T. 2017. The Symbolic Use of Clothing in Greco-Roman Literature and the Gospel of Luke: The Portrayal of Character Identity through Clothing. Thesis. Gordon-Conwell Theological Seminary. n2t.net/ark:/13960/t0qs2j596

Beyer, Hartmut. 2005. Die Pharisäer in der Darstellung des Lukasevangeliums: Eine Charakterisierung unter Anwendung der Methoden der Narrativen Exegese. Dissertation. University of South Africa. hdl.handle.net/10500/1091

Bigot Juloux, V., Gansell, A. R., and Di Ludovico, A., eds. 2018. CyberResearch on the Ancient Near East and Neighboring Regions. DBS 2. Leiden: Brill. doi.org/10.1163/9789004375086

Bilby, Mark G and Anna Lefteratou. "A Dramatic Heist of Epic Proportion: Euripides' Iphigenia among the Taurians in the Acts of the Apostles." Harvard Theological Review [forthcoming 2022]. doi.org/10.5281/zenodo. 4568453

Bilby, Mark G. 2019. "Luke the Evangelist: Christianity." Encyclopedia of the Bible and Its Reception 17:132-136. Boston; Berlin: de Gruyter. doi.org/10.5281/zenodo. 3746994 doi.org/10.1515/ebr.luketheevangelist
----------. 2019. "Luke the Evangelist: Literature." Encyclopedia of the Bible and Its Reception 17:136-139. Boston; Berlin: de Gruyter. doi.org/10.5281/zenodo. 3746996 doi.org/10.1515/ebr.luketheevangelist
----------. 2019. "Luke-Acts: Luke-Acts in Literature." Encyclopedia of the Bible and Its Reception 17:166-173. Boston; Berlin: de Gruyter. doi.org/10.5281/zenodo. 3746991 doi.org/10.1515/ebr.lukeacts
----------. 2018. "First Dionysian Gospel: Imitational and Redactional Layers in Luke and John." Classical Greek Models of the Gospels and Acts: Studies in Mimesis Criticism. Claremont Studies in New Testament \& Christian Origins 3. Edited by M. G. Bilby, M. Kochenash, and M. Froelich (Claremont, CA: Claremont Press), 49-68. doi.org/10.5281/zenodo. 3745622 doi.org/10.2307/j.ctvbcd1wt. 11
----------. 2018. "Mainstreaming Mimesis Criticism." Classical Greek Models of the Gospels and Acts: Studies in Mimesis Criticism. Claremont Studies in New Testament \& Christian Origins 3. Edited by M. G. Bilby, M. Kochenash, and M. Froelich (Claremont, CA: Claremont Press) 3-16. doi.org/10.5281/zenodo. 3745619 doi.org/10.2307/j.ctvbcd1wt.6 ISBN 9781946230188
----------. 2017. "Pliny's Correspondence and the Acts of the Apostles: An Intertextual Relationship?" Luke on Jesus, Paul and Christianity: What Did He Really Know? Edited by J. Verheyden and J. S. Kloppenborg. BTS 29 (Leuven: Peeters) 147-69. doi.org/10.5281/zenodo. 3745661
----------. 2015. "Golgotha, Calvary: New Testament." Encyclopedia of the Bible and Its Reception 10:580-581. Boston; Berlin: de Gruyter. doi.org/10.5281/zenodo. 3746738 doi.org/10.1515/ebr.golgothacalvary
----------. 2015. "Good Samaritan: New Testament." Encyclopedia of the Bible and Its Reception 10:638-639. Boston; Berlin: de Gruyter. doi.org/10.5281/zenodo.3746979 doi.org/10.1515/ebr.goodsamaritan
----------. 2012. As the Bandit Will I Confess You: Luke 23, 39-43 in Early Christian Interpretation. Dissertation. University of Virginia. doi.org/10.18130/V3JC6B

Clivaz, Claire. Écritures digitales: Digital Writing, Digital Scriptures. DBS 4. Leiden: Brill, 2019. doi.org/10.1163/9789004402560
-----------. "The Impact of Digital Research: Thinking about the MARK16 Projecet." Open Theology 5 (2019) 1-12; doi.org/10.1515/opth-2019-0001.

Dicken, Frank. 2014. King and Ruler Takes His Stand: "Herod" as a Composite Character in LukeActs. Dissertation. University of Edinburgh. hdl.handle.net/1842/9834

George, David G. 2009. Jesus' Lack of Emotion in Luke: The Lukan Redactions in Light of the Hellenistic Philosophers. Dissertation. University of Notre Dame. Advisors: Gregory Sterling, Mary Rose D'Angelo, and David Aune. curate.nd.edu/show/8336h130n32

González Rudolph D. 1999. Laying-On of Hands in Luke and Acts: Theology, Ritual, and Interpretation. Dissertation. Baylor University. hdl.handle.net/2104/8716

Hamidovič, David, Claire Clivaz, and Sarah Bowen Savant, eds. Ancient Manuscripts in Digital Culture: Visualisation, Data Mining, Communication. Digital Biblical Studies, Volume 3. Leiden: Brill, 2019. doi.org/10.1163/9789004399297.

Harnack, Adolf von. 1921. Marcion: Das Evangelium Vom Fremden Gott: Eine Monographie Zur Geschichte Der Grundlegung Der Katholischen Kirche. TU 45. Leipzig: J.C. Hinrichs. opendigtheolib.on.worldcat.org/oclc/547296

Jorgensen, David W. 2014. Treasure Hidden in a Field: Early Christian Reception of the Gospel of Matthew. Dissertation. Princeton University. arks.princeton.edu/ark:/88435/dsp016682x408w

Kiambi, Julius Kithinji. 2008. Postcolonial Redaction of Socio-Economic Parables in Luke's Gospel and a Kenyan Application. Dissertation. University of KwaZulu-Natal. Pietermaritzburg. hdl.handle.net/10413/1207
Lear, Joseph M. 2015. What Shall We Do?: Eschatology and Ethics in Luke-Acts. Dissertation. University of Aberdeen. opendigtheolib.on.worldcat.org/oclc/1063995228

Martínez, Roberto. 2010. The Question of John the Baptist and the Testimony of Jesus: A NarrativeCritical Analysis of Luke 7:18-35. Dissertation. Catholic University of America. hdl.handle.net/1961/11506

Maxwell, Kathy Reiko. 2007. Hearing between the Lines: The Audience As Fellow-Worker in LukeActs and Its Literary Milieu. Dissertation. Baylor University. hdl.handle.net/2104/5142

Mlilo, Luke G. 2007. None Greater Than John: Towards a Social-Description and NarrativeTheological Study of John the Baptist in Luke-Acts. Dissertation. University of KwaZulu-Natal, Pietermaritzburg. hdl.handle.net/10413/149

Moll, Sebastian. 2009. At the Left Hand of Christ: The Arch-Heretic Marcion. Dissertation. University of Edinburgh. opendigtheolib.on.worldcat.org/oclc/818348794

Ndemuweda, Daniel Shiyukifeni. 2013. Luke 6:12-7:17 As an Ethical Model for Egalitarian SocioEconomic Praxis in Post-Independence Namibia. Dissertation. University of KwaZulu-Natal, Pietermaritzburg. hdl.handle.net/10413/10788

Reich, Keith A. 2010. Figuring Jesus: The Power of Rhetorical Figures of Speech in the Gospel of Luke. Dissertation. Baylor University. hdl.handle.net/2104/7945

Reynolds, Peter. 2016. Recasting a Fish Story: Miracle and Mission in Luke 5:1-11. Dissertation. Baylor University. hdl.handle.net/2104/9626

Roth, Dieter T. 2009. Towards a New Reconstruction of the Text of Marcion's Gospel : History of Research, Sources, Methodology, and the Testimony of Tertullian. Dissertation. University of Edinburgh. opendigtheolib.on.worldcat.org/oclc/870422978

Szukalski, John A. 2012. Tormented in Hades: A Socio-Narratological Approach to the Parable of the Rich Man and Lazarus (Luke 16:19-31). Dissertation. Catholic University of America. hdl.handle.net/1961/10289

Troxler, Joel Allen, Jr. 2003. Doing Justice to the Unjust Steward: An Exegetical Examination of Luke 16:1-13 and Its Context. Dissertation. Southern Baptist Theological Seminary. hdl.handle.net/10392/258

Zed, Says. N.D. Our Scholarly Publishing System is Massively Biased toward Straight White Male North American and European Scholarship. Dissertation. Future Free Global University. doi.org/10.5281/fair.author.royalties.and.free.knowledge

# Creative Accompaniments, some perhaps suitable for book plates 

Past Public Mimes of Aesop's Fabulae
Babylon: The Sheep and the Wolves
Egypt: The Rooster Always Crows Twice
Samos: The Woman with Two Apostolic Suitors
Delphi: Momus Criticizes the Gods

Sayings Attributed to Marcion
One man's heretic is another eunuch's hero. - Ps-Origen
Heretic (noun). A person who can't follow the crowd or build consensus. - Ps-Tertullian
Fascination with heretics and tall men are both dangerous things. - Ps-Epiphanius

## Logoi Spermatikoi, or Christiane, temet nosce

Just how did a revolutionary Jewish teacher become a Greek god? - D. Strauss
Just how did an apocalyptic Jewish preacher become the only Roman god? - A. Schweitzer
Just how did a pouch of Paul's mail become a voluminous Festschrift? - F. Schleiermacher What are Christians except Jews who forgot Hebrew and only quote the Greeks? - E. P. Sanders

## Koans

Give him a mask, and he will tell you the truth. - Oscar Wilde
William Blake was right... about a lot of things. - Dylan | So was Zevi. - Paul All scriptures are apocrypha, all apocrypha scriptures, and all of it myth and cult. - NASSCAL

## Sayings of Bacchus-Joshua Overheard in Diverse Settings

Bethlehem: "Hey, who wrote 'Ion' on my blanket and crib?"
Cana: "You seriously call that Bacchanalia? I'll show you Bacchanalia!"
Lake Gennesaret: "That's my boat you're standing on, bro!"
Emmaus \& Salem: "Now you recognize me, now you... Oh, hey Iphigenia! Is that an elevator?" Ephesus: "I love Timothy. He's not akrobustia, but he is Pylades: half-Greek, half-Jew, all man."

Rome: "Fine, try to keep me in this prison. Wait and see what happens."

## Aphorisms by the Author

The spark of creativity, whence does it arise? From certainty of extinguishment, my child.
Pandemic—a writer's constant friend.
The love-labor of Bacchus-Jesus compels me.

I have become a scientific idea

> a human virus logic-encoded
> euangelia sunt signa tabulata
the more I write the more I spread the more I spread the more I read the more I read the more I spread the more I spread the more others read the more others read the more I spread the more I spread the more others co-write me the more others co-write me the more I spread the more I spread the more others write over me the more others write over me the more I spread the more I spread

> the more I spread
> Tertullian's unconquerable dandelion
> turned back upon him carried on digital winds eureka! aletheia kosmika!
> in triangles not crosses in factual data not doctrines
> in trinities of signals not masks in freedom and not control of life
> in deliverance from debt and not sin in liberation from prison and not skin in science and not subjugation of mind in potential boundless and not diminished in connections and not capital punishment

## Living in a Layered World

Did you know many of us live in a layered myth, in a system built on a systeman edifice that rests on a thin base of four fictive corners, four mere names, masks, beasts, winds$\eta$ century high $\eta$ monolith behemoth $\eta$ boondoggle Babel that cannot stand the test of time or science?


What will happen now that these fictive attributions are proven false? What foundation will replace them?
What foundation can there be now that everything human can be analyzed as interconnected data?
Is all we have, all we are, layers of signals, reactions, relationships of symbiosis and rivalry?
What foundation do we have other than the universe itself, the big bang our matrix?
Like the stars whose dust we are, we receive, synthesize, and send signals.
sola natura sola scientia sola signa sola forma sola vita
Can stars ever become fully self-aware?

Can a constitution carry the ideological weight of a society on its own? Are its enlightenment humanist principles sufficient to the task? Can a constitution evolve rapidly enough to keep pace with the social and intellectual evolution of a society? Is evolutionary psychology adequate to the task of sustaining social morality and organization? Isn't it already our only morality in primate history and community, muddied over by religious veneers, badly interpreted myths, and weak ideas to supply cause, excuse, and motivation?

## The New Baltimore Catechism (Dedicated to Our Holy Father Francesco d'Assisi)

Back in my days at Nazarene Theological Seminary, I used to say that Nazarenes were just Methodists With Attitude (MWA). Most of us were rich white suburban kids, but oh, my gang of Nazarene misfits who lived in an intentional community in urban core Midtown, KCMO, $37^{\text {th }}$ and Walnut—on the same streets as (gasp!) blacks and (OMG!) gay church pastors-we thought we were so hard, so badass, so street! Holiness unto the Lord! What what! Represent!

All kidding aside, did you know...
that if you scratched a Nazarene, undernearth you'd find a Methodist (or maybe a Baptist)?
And that if you scratched a Methodist, undernearth you'd find an Anglican (or a Congregationalist)?
And that if you scratched an Anglican, undernearth you'd find a Roman Catholic (or a Dutch Remonstrant)?

And that if you scratched a Roman Catholic, undernearth you'd find a Greek Orthodox (or an Eastern Rite Catholic)?

And that if you scratched a Greek Orthodox, undernearth you'd find an early-orthodox (or an Arianite or Marcionite or Valentinian or Sethian or Origenist or many other groups)?

And that if you scratched an early-orthodox, undernearth you'd find diaspora Jews (or god-fearing Greeks and Romans who loved hearing and singing Torah with Jewish friends or who, Jupiter forbid, loved Jewish women) who believed Joshua was anointed by god?

And that if you scratched a Joshua-following diaspora Jew, undernearth you'd find Qn, a group of Galilean migrants to Judea angry at the way the Romans were oppressing and impoverishing them and at the complicity of their fellow rich and powerful Judeans and who kept alive the memory of their leader who had been killed for speaking up about these injustices.

So in RCIA or Catechism or Sunday School or Christian private school or Christian universities or Christian seminaries or Christian megachurches or Christian home schools, please practice this scientifically valid, historically accurate, simple pesach haggadah with your children:

Q: "Where were our people born?"
A: "Judea, by way of Nazareth."
Q: "Where did Christianity originally come from?"
A: "Poor, Starving, Angry, Confused, Homeless yet Hopeful Galilean and Judean Slaves and Refugees Who Just Weren't Going to Take It Anymore."

If that sounds just like Judaism, that's because it was. Practice this pesach haggadah every week, every day if you can. When you're poor, starving, angry, confused, and homeless, it's always a good day for Eucharist if it means food and wealth redistribution, which is exactly what it was.

# Tannaitic Aggadah of Marcianos and the Four Evangelists 

Marcianos heard a group of rabbis debating about Rabbi Shaoul, whether he was the son of Gamliel or not, whether he was a citizen or not, and whether he ever got to speak to Caesar or not. And Marcianos thought to himself it was strange that the rabbis said Rabbi Shaoul was not named for a father [Rebbe said Shmuel was ben Tamar] but for a city, and that later Rabbi Shaoul went to the City, never to be heard from again. But Marcianos did not say anything to anyone about it. Another day he heard the rabbis debating about who was the greater follower of Yoshe, whether Rabbi Shaoul or whether Rav Cepha, and which was Eliyahu Moshe and which Elisha Yoshe. Rabbi Haninah ben Teradion said Shaoul and Cepha were one and the same, Janus-faced twins like Toma and Iuda, like Yoshe and bar Abba. And Marcianos said, "Or Remus and Romulus! Why do you debate amongst yourselves? Rabbi Shaoul taught us Torah and gave us a family, Rabi Shimon Cepha taught us a trade and gave us a home, and Yoshe became our prayer and our shared security." And then Marcianos said, "I have a lovely old soul of a ship named Q! Who wants to go to Rome with me?" But no one wanted to go, even bright Melanius, because they heard the voyage to Babylon's abyss was as treacherous as journeying to Hades and back. So Marcianos found a few trusted friends, and under a glorious moon giant sailed on like Vimalakirti without his bodhisattvas. Reaching Rome, they travelled to Trastevere and saw wealthy men gathered solemnly around the tomb of Cepha, mumbling among themselves in hushed voices no one else could hear. Then they visited Shaoul's house-prison, but they only saw a destitute, foreign slave-woman finishing her cleaning before going to pour the morning libations at Demeter's temple. Then Marcianos and his friends realized they would never be at home with Yoshe there.

Decades later Rav Shlomo, after a warm winter solstice in Tolosa and a spring of chanting Torah to bat Marcus ben Iohanah, traveled to Rome and there heard that Marcianos and his friends had visited for a short while and then left, and that they had never bothered to return. And Rav Shlomo said to himself, baruch atah. Rav Shlomo used to say a lot of things. One day he said in the name of Rabbi Levi that Yoshe should never be called Yoshe ben Pantera, but rather Yoshe ben Yoshe ben Moshe, his face karon ohr. The next day he said in the name of Rabbi Yohanam in the name of Rav Cepha that it was forbidden to speak of Yoshe visiting Migdal or bathing with women in its mikvah. Instead we should say that Yoshe flew over Migdal on his journeys like an angelic Son of Man and walked like Enoch. The next day he said in the name of the Greek grandson of Luca in the name of Rabbi Shaoul that the Torah is for both men and women, but then he said that the Torah is for chewing, not swallowing, lest we grow fat and lazy. The next day he said in the name of Rabbi Carpi in the name of Rabbi Yochanan that Yoshe should not be called Yoshe ben Miryam or Yoshe ben Ruach, but instead Yoshe ben Abba or Yoshe ha-Torah, because it would be shameful to speak of Yoshe being born of a woman or to call him by a woman's name.

In the name of Rabbi Akiva it was said that Rav Cepha also did not have a father and that both Rav Cepha and Rav Andrea had no mother and that Ioshe loved them all the more for it

RaBoNaV says
Ephrain d'Assisi also went to Rome but was wise enough to go at leilah kneeling and bowing to the chief Rabbi

Theresa bat Rashi says the ancestors of Claire d'Assisi were also poets and painters from Migdal
P.S. c/o Yoshe's

Nonviolently
Disobedient
Intelligently
Plutoclast
Open Talmud Torah Inglourious Basterds

Fuck Hadrian
this left blank intentionally page
repose en paix
open space yhwh space open
above consort earthasherah goddess above
kuntillet arjud
ha-Shoah survivor
Raymond Federman accomplished professor you true friend to my father extraordinarily eclectic writer who turned books into experiments then generously shared them with me
to our future all-star rag-tag digital misfit dream team of authors editors and managers
a Field of Dreams spoken in the deep sultry bass of Darth Vader if you build it they will come Ray yes they will come

Repent and believe the Euaggelion. The time of digital, iterative, open codices has come. How can scholars who love books and libraries as much as you not be furious right now? Wonder why Wikipedia gets millions more readers than you? Hint: it's not social media. COVID pre-prints are well-funded, archived openly. Does your work not mean as much? Pedagogía en caso de pandemia: únase a un equipo y publicar libros iterativos y abiertos. Christianity was birthed out of a spiritual-technological revolution, the holy-lowly codex. Great ideas and great writing are power. Why give that away to corporate robber barons? The ancient scribes you revere dreamt of having our literary technology at their disposal. Ever notice all the random things scribbled on all holy manuscript folia recto $\dagger \dagger$ tverso? U2 may become peripatetic palimpsests: bring a laptop, passport, and novel hypotheses. Co-dependency on slow, insular, elitist, greedy academic publishers isn't sexy anymore. Have you really transcended the ecclesiastical censores overseeing religious publishing? Do you need publishers to secure your reputation? Do publishers need you to think that? Oh, reputations! Fear not. Carpe diem. Try living a little, or, preferably, a lot! It'll be ok. Remember. Art. This is art. Life is art. Art is good. And weird. And open. And inspires. Yes, we're characters in a mythic drama upon cosmic stage. So what role will you play?

Real Question the Public Wants and Needs You to Answer:
Joshua and Saul were bisexual black Jews. What on earth happened after that?
JoJo Gamli Rabbit's Open Science/Access Prime Directive for Biblical Studies during COVID:
You can't poach what you can't catch, and you can't contain a viral idea once it's taken hold.
Gandalf's Open Science/Access Sagacious Logia during COVID:
That is not for them to decide. All we have to decide is what to do with the time that is given us.
To all our readers, we bless you: Divine Life, Truth, and Peace $\pi \lambda \eta \theta v v \theta \varepsilon i ́ \eta$


CC-BY-NC-ND 4.0 incantation: a curse if you don't openly read, edit, copy or share this living book
Open Science Embargo Apocalypse Concluding Warning: this book must be sealed until this $\delta \varepsilon \tau$



[^0]:    ${ }^{1}$ In this text, we use "Late Luke" or Lk2 in place of "Luke" to sidestep the anachronistic, biased, false, and evidence-free assumption that this text was static in content, known, and/or received as a distinctive, set, authoritative, and named text between its composition and canonization. Lk2 is first quoted as a distinct text by Justin Martyr and first assigned pseudonymous subapostolic attribution by Irenaeus around 177 CE. For a judicious overview of the persistent lack of the reception of Lk2 and Acts up until the mid-second century, see

[^1]:    Andrew Gregory, The Reception of Luke and Acts in the Period before Irenaeus (Tübingen: Mohr Siebeck, 2003). Gregory says that Marcion may be "the first witness to sustained use not just of Luke but of any discrete Gospel, and that he may in fact have been a conservative editor of a shorter form of Luke than that known today, a form with strong affinities to the western text" (210). On its fictive attribution, see Mark G. Bilby, "Luke the Evangelist: Christianity", Encyclopedia of the Bible and Its Reception 17:132-136 (Berlin: de Gruyter, 2019); doi.org/10.5281/zenodo.3746994. Early Luke (Lk1), by contrast, was a highly debated text in the second century and early third century, enough to merit several polemics, including that of T.
    ${ }^{2}$ Albert Schwegler, Das nachapostolische Zeitalter in den Hauptmomenten seiner Entwicklung, 2 vol (Ludwig Friedrich Fues., 1846); Albrecht Ritschl, Das Evangelium Marcions und das kanonische Evangelium des Lucas (Tübingen: Osiander'sche Buchhandlung, 1846); Ferdinand Christian Baur, Kritische Untersuchungen über die kanonischen Evangelien, ihr Verhältnis zu einander, ihren Charakter und Ursprung (Tübingen: Ludw. Fr. Fues., 1847); Paul-Louis Couchoud, The Creation of Christ: An Outline of the Beginnings of Christianity, trans. C. Bradlaugh Bonner, 2 vols (London: Watts \& Co., 1939); John Knox, Marcion and the New Testament: An Essay in the Early History of the Canon (Chicago: U Chicago Press, 1942); R. Joseph Hoffmann, Marcion: On the Restitution of Christianity, An Essay on the Development of Radical Paulinist Theology in the Second Century, AAR Academy Series 46 (Chico, CA: Scholars, 1984); Joseph Tyson, Marcion and Luke-Acts: A Defining Struggle (Columbia: U South Carolina Press, 2006); Markus Vinzent, Christ's Resurrection in Early Christianity and the Making of the New Testament (Farnham: Ashgate, 2011); idem, "Der Schluß des Lukasevangeliums bei Marcion", 79-94 in Marcion und seine kirchengeschichtliche Wirkung: Marcion and His Impact on Church History, ed. Gerhard May, Katharina Greschat, and Martin Meiser (Berlin: De Gruyter, 2002); Jason BeDuhn, "The Myth of Marcion as Redactor: The Evidence of ‘Marcion's’ Gospel against an Assumed Marcionite Redaction", Annali di storia dell'esegesi 29 (2012) 21-48; idem, First New Testament: Marcion's Scriptural Canon (Salem, OR: Polebridge, 2013); idem, "New Studies of Marcion's Evangelion," ZAC 21.1 (2017) 8-24; Matthias Klinghardt, "Markion vs. Lukas: Plädoyer für die Wiederaufnahme eines alten Falles", NTS 52 (2006) 484-513, idem, "The Marcionite Gospel and the Synoptic Problem: A New Solution", Novum Testamentum 50 (2008) 1-27; idem, Das älteste Evangelium und die Entstehung der kanonischen Evangelien (TANZ 60; Tübingen: Francke Verlag, 2015; $2020^{2}$ ), translated as The Oldest Gospel and the Formation of the Canonical Gospels, 2 vol, Biblical Tools and Studies 41 (Leuven: Peeters, 2021); Daniel A. Smith, "Marcion’s Gospel and the Resurrected Jesus of

[^2]:    ${ }^{3}$ John Dominic Crossan argued that Gos. Peter, which he called the "Cross Gospel", was the earliest known gospel, appropriated as a source by Matthew, Mark, Luke and John; see The Cross that Spoke: The Origins of the Passion Narrative (San Francisco: Harper \& Row, 1988). Thomas L. Brodie has reconstructed an idiosyncratic "Proto-Luke" (with material from 25 chapters of Luke-Acts), explained as an imitation of the LXX and a source behind all four canonical Gospels; see esp. The Birthing of the New Testament: The Intertextual Development of New Testament Writings (NTM 1; Sheffield: Sheffield Phoenix, 2004). Dennis R. MacDonald has offered a similarly idiosyncratic reconstruction of "Q+", a version of Matthew known to Papias that also included overlapping Markan-Matthean parallels, all enacting an extensive imitation of Deuteronomy; see esp. Two Shipwrecked Gospels: The Logoi of Jesus and Papias's Exposition of Logia about the Lord (Atlanta: SBL, 2012). Matthias Klinghardt has recently published several articles and books arguing for GMarc as the earliest Gospel and as a source for all four canonical gospels; see esp. "The Marcionite Gospel and the Synoptic Problem", Das älteste Evangelium and its new English translation, The Oldest Gospel, all cited above. Matthean anteriority to the other three canonical Gospels was the view of most Christians through the centuries, including many scholarly commentators in the $19^{\text {th }}$ and even $20^{\text {th }}$ century, and it still occasionally resurfaces in scholarly books. A case for Matthean posteriority has recently been made by Robert K. MacEwen, Matthean Posteriority: An Exploration of Matthew's Use of Mark and Luke as a Solution to the Synoptic Problem, LNTS 501 (London: Bloomsbury T\&T Clark, 2015).

[^3]:    ${ }^{4}$ We should note here the pioneering work of the gifted Catholic Biblical scholar Raymond Brown who took to heart Pius XII's encyclical Divino afflante Spiritu and subsequently uncovered and detailed the three layers/recensions of the Gospel of John in his groundbreaking work, The Community of the Beloved Disciple (New York: Paulist Press, 1979). For a similar, pioneering approach to uncover two strata in the Gospel of Matthew, see Kathryn J. Smith (formerly Silberling), Text and Tradition in Matthew: A Case for Literary Stratigraphy in the Gospel of Matthew (PhD dissertation, Claremont Graduate School, 1997). Numerous scholars have previously made cases for early versions of Mark and Luke as well. We will add more of this history of scholarship in future versions. For now we simply note that scholars doing careful work on these texts have frequently seen multiple strata in them, but until now we have not brought all of this technical work together into a grand, unifying theory of the ever-expanding universe of cascading gospel signals.

[^4]:    ${ }^{5}$ On the multiple authorship of the Book of Mormon, see Matthew L. Jockers, Daniela M. Witten, and Craig S. Criddle, "Reassessing Authorship of the Book of Mormon using Delta and Nearest Shrunken Centroid Classification", Literary and Linguistic Computing 23.4 (2008) 465-91, doi.org/10.1093/llc/fqn040; and Matthew L. Jockers, "Testing Authorship in the Personal Writings of Joseph Smith Using NSC Classification", Literary and Linguistic Computing 28.3 (2013) 371-81, doi.org/10.1093/llc/fqs041. For notable studies in computational author attribution over the last two decades, see: John Burrows, "Questions of Authorship: Attribution and Beyond", Computational Humanities 37.1 (2002) 5-32, www.jstor.org/stable/30204877 and idem, "All the Way Through: Testing for Authorship in Different Frequency Strata", Literary and Linguistic Computing 22.1 (2007) 27-47, doi.org/10.1093/llc/fqi067; Graeme Hirst and Ol'ga Feiguina, "Bigrams of Syntactic Labels for Authorship Discrimination of Short Texts", Literary and Linguistic Computing 22.4 (2007) 405-17, doi.org/10.1093/llc/fqm023; Marina Iosifyan and Igor Vlasov, "And Quiet Flows the Don: The Sholokhov-Kryukov Authorship Debate", Digital Scholarship in the Humanities 35.2 (2020) 307-18, doi.org/10.1093/llc/fqz017; David L. Hoover, "Statistical Stylistics and Authorship Attribution: An Empirical Investigation", Literary and Linguistic Computing 16.4 (2001) 421-44, doi.org/10.1093/llc/16.4.421; Matthew L. Jockers and Daniela M. Witten, "A Comparative Study of Machine Learning Methods for Authorship Attribution", Literary and Linguistic Computing 25.2 (2010) 215-23, doi.org/10.1093/llc/fqq001; Patrick Juola, "Authorship Attribution", Foundations and Trends in Information Retrieval 1.3 (2006), 233-334, doi.org/10.1561/1500000005, and idem, "The Rowling Case: A Proposed Standard Analytic Protocol for Authorship Questions", Digital Scholarship in the Humanities 30.1 (2015) i100-i113, doi.org/10.1093/llc/fqv040; Patrick Juola and Darren Vescovi, "Empirical Evaluation of Authorship Obfuscation using JGAAP", AISec '10: Proceedings of the $3^{\text {rd }}$ ACM Workshop on Artificial Intelligence and Security (2010) 14-18, doi.org/10.1145/1866423.1866427; Dmitri V. Khmelev and Fiona J. Tweedie, "Using Markov Chains for Identification of Writers", Literary and Linguistic Computing 16.3 (2001) 299-307, doi.org/10.1093/llc/16.3.299; Moshe Koppel and Jonathan Schler, and Shlomo Argamon, "Authorship Attribution in the Wild", Language Resources and Evaluation 45 (2011) 83-94, doi.org/10.1007/s10579-009-9111-2; Moshe Koppel, Jonathan Schler, and Elisheva Bonchek-Dokow, "Measuring Differentiability: Unmasking Pseudonymous Authors", Journal of Machine Learning Research 8 (2007) 1261-76, www.jmlr.org/papers/volume8/koppel07a/koppel07a.pdf; Moshe Koppel and Yaron Winter, "Determining if Two Documents are Written by the Same Author", Journal of the Association for Information Science and Technology 65.1 (2014) 178-87, doi.org/10.1002/asi.22954; Kim Luyckx and Walter Daelemans, "Authorship Attribution and Verification with Many Authors and Limited Data", Proceedings of the $22^{n d}$ International Conference on Computational Linguistics, vol. 1 (2008) 513-20, www.aclweb.org/anthology/C08-1065; Yanir Seroussi, Ingrid Zukerman, and Fabian Bohnert, "Authorship Attribution with Topic Models", Computational Linguistics 40.2 (2014) 269-310, doi.org/10.1162/COLI a 00173; O. Uzuner and B. Katz, "A Comparative Study of Language Models for Book and Author Recognition", Lecture Notes in Computer Science (LNCS 3651; Berlin: Springer, 2005), doi.org/10.1007/11562214 84; Ying Zhao and Justin Zobel, "Effective and Scalable Authorship Attribution using Function Words", Lecture Notes in Computer Science (LNCS 3689; Berlin: Springer, 2005), doi.org/10.1007/11562382 14.

[^5]:    ${ }^{6}$ Matthew Brook O’Donnell, "Linguistic Fingerprints or Style by Numbers? The Use of Statistics in the Discussion of Authorship of New Testament Documents", in Stanley E. Porter and David A. Carson, eds., Linguistics and the New Testament: Critical Junctures (LNTS 168; New York: Bloomsbury, 1999), 206-54 at 254.
    ${ }^{7}$ Stanley E. Porter, Linguistic Analysis of the Greek New Testament: Studies in Tools, Methods, and Practice (Grand Rapids: Baker, 2015), 264. This book provides a helpful overview of Porter's career in linguistics, covering a variety of approaches (systemic functional linguistics, corpus linguistics, sociolinguistics, and discourse analysis) to study the New Testament, including the ways his work has dovetailed at points with CL and the Synoptic Problem. An earlier collection of his works may be found in Studies in the Greek New Testament: Theory and Practice (SBG 6; New York: Peter Lang, 1996). See also: The Criteria for Authenticity in Historical-Jesus Research: Previous Discussion and New Proposals (JSNTSup 191; Sheffield: Sheffield Academic Press, 2000); "Matthew and Mark: The Contribution of Recent Linguistic Thought", in Mark and Matthew: Comparative Readings, part 1, Understanding the Earliest Gospels in Their First-Century Settings, ed. Eve-Marie Becker and Anders Runesson (WUNT 271; Tübingen: Mohr Siebeck, 2011).

[^6]:    ${ }^{8}$ Ibid., 276.
    ${ }^{9}$ Maki Miyake, Hiroyuki Akama, Migaku Sato, and Masanobu Nakagawa, "Approaching to the Synoptic Problem by Factor Analysis", Tokei suri (Proceedings of the Institute of Statistical Mathematics) 48 (2000) 327-37; English abstract: www.ism.ac.jp/editsec/toukei/abstract/48-2e.html\#327; Japanese article: www.ism.ac.jp/editsec/toukei/pdf/48-2-327.pdf.
    ${ }^{10}$ Maki Miyake, Hiroyuki Akama, Migaku Sato, Masanobu Nakagawa, and Nobuyasu Makoshi, "TeleSynopsis for Biblical Research: Development of NLP based Synoptic Software for Text Analysis as a Mediator of Educational Technology and Knowledge Discovery", Proceedings of the IEEE International Conference on Advanced Learning Technologies (2014) 931-35, 10.1109/ICALT.2004.1357724.
    ${ }^{11}$ Vartan Choulakian, Sylvia Kasparian, Maki Miyake, Hiroyuki Akama, Nobuyasu Makoshi, and Masanobu Nakagawa, "A Statistical Analysis of the Synoptic Gospels", Journées internationales d'Analyse statistique des Données Textuelles (2006) 281-88.

[^7]:    ${ }^{12}$ Hajime Murai and Akifumi Tokosumi, "A Network Representation of Hermeneutics Based on CoCitation Analysis", WSEAS Transactions on Information Science and Applications 11.6 (2004) 1513-1517.
    ${ }^{13}$ Hajime Murai and Akifumi Tokosumi, "Synoptic Network Analysis of the Four Gospels", SCIS\&ISIS2006 (2006 Sept) 1590-95, doi.org/10.14864/softscis.2006.0.1590.0.
    ${ }^{14}$ E.g., Hajime Murai and Akifumi Tokosumi, "Co-citation Network Analysis of Religious Texts", TJSAI 21.6 (2006) 473-81, doi.org/10.1527/tjsai.21.473; idem, "Network Analysis of the Four Gospels and the Catechism of the Catholic Church", JACIII 11.7 (2007) 772-79, www.bible.literarystructure.info/2007SCISISIS.pdf. Hajime Murai, "Introducing Scientific Methods for the Interpretation of the Bible: Quantitative Analysis of Christian Documents", $201213^{\text {th }}$ ACIS International Conference on Software Engineering, Artificial Intelligence, Networking and Parallel/Distributed Computing (2013) 391-98; idem, "Exegetical Science for the Interpretation of the Bible: Algorithms and Software for Quantitative Analysis of Christian Documents", in Roger Lee, ed., Software Engineering, Artificial Intelligence, Networking and Parallel/Distributed Computing (Studies in Computational Intelligence 492; Heidelberg: Springer, 2013), doi.org/10.1007/978-3-319-00738-0 6.
    ${ }^{15}$ Andris Abakuks, "A Statistical Study of the Triple-Link Model in the Synoptic Problem", Journal of the Royal Statistical Society A 169 (2006) 49-60; "The Synoptic Problem and Statistics", Significance 3 (2006) 153-57; "A Modification of Honore's Triple-Link Model in the Synoptic Problem", Journal of the Royal Statistical Society A 170 (2007) 841-50; "The Synoptic Problem: On Matthew’s and Luke’s Use of Mark", Journal of the Royal Statistical Society A 175 (2012) 959-75; The Synoptic Problem and Statistics (London: CRC Press, 2014); "A Statistical Time Series Approach to the Use of Mark by Matthew and Luke", in John C. Poirier and Jeffrey Peterson, eds., Marcan Priority without Q: Explorations in the Farrer Hypothesis (London: Bloomsbury, 2015), 119-39.
    ${ }^{16}$ A.M. Honoré, "A Statistical Study of the Synoptic Problem", Novum Testamentum 19 (1968) 95-147, doi.org/10.2307/1560364.

[^8]:    ${ }^{17}$ John Lee, "A Computational Model of Text Reuse in Ancient Literary Texts", Proceedings of the $45^{\text {th }}$ Annual Meeting of the Association of Computational Linguistics (2007) 472-79, quotation at 479. See also Dominic Widdows and Trevor Cohen, "Semantic Vector Combinations and the Synoptic Gospels", Quantum Interaction (LNCS 5494; 2009) 251-65, doi.org/10.1007/978-3-642-00834-4 21, who used semantic vector analysis on the KJV to confirm the similarity of the three synoptic gospels and their difference with John, and the similarity of the gospels compared to all other texts in the Bible. Gabriele Cantaluppi and Marco Passarotti, "Clustering the Four Gospels in the Greek, Latin, Gothic and Old Church Slavonic Translations", CLADAG 2013: $9^{\text {th }}$ Scientific Meeting of the Classification and Data Analysis Group of the Italian Statistical Society, 81-84, doi.org/10.5281/zenodo.3938896, found that, even across languages, the three synoptic gospels consistently cluster in contrast with John, and that Matthew and Luke cluster in segments in contrast with Mark, confirming the 2DH.
    ${ }^{18}$ Istvan Czachesz, "Network Analysis of Biblical Texts", JCH3.1-2 (2016) 43-67 at 44; doi.org/10.1558/jch. 31682.
    ${ }^{19}$ Ibid., 45.
    ${ }^{20}$ Joey McCollum, "Biclustering Readings and Manuscripts via Non-Negative Matrix Factorization, with Application to the Text of Jude", Andrews University Seminary Studies 57.1 (2019) 61-89. The open-cbgm code is shared at github.com/jimccollum/open-cbgm.

[^9]:    ${ }^{21}$ Brett Graham, "Using Natural Language Processing to Search for Textual References", in David Hamidovič, Claire Clivaz, and Sarah Bowen Savant, eds., Ancient Manuscripts in Digital Culture:
    Visualisation, Data Mining, Communication (DBS 3; Leiden: Brill, 2019), doi.org/10.1163/9789004399297 008.
    ${ }^{22}$ Claire Clivaz, "The Impact of Digital Research: Thinking about the MARK16 Project", Open Theology 5 (2019) 1-12; doi.org/10.1515/opth-2019-0001.

[^10]:    ${ }^{23}$ Hoffmann, Marcion; David Trobisch, The First Edition of the New Testament (Oxford: Oxford University Press, 2000); Tyson, Marcion and Luke-Acts; Vinzent, Christ's Resurrection; idem, "Der Schluß des Lukasevangeliums bei Marcion;" BeDuhn, "The Myth of Marcion as Redactor"; idem, First New Testament: Marcion's Scriptural Canon; Klinghardt, "Markion vs. Lukas: Plädoyer für die Wiederaufnahme eines alten Falles;" idem, "The Marcionite Gospel and the Synoptic Problem: A New Solution;" idem, Das älteste Evangelium und die Entstehung der kanonischen Evangelien; idem, The Oldest Gospel and the Formation of the Canonical Gospels.

[^11]:    ${ }^{24}$ Among the works on Pliny that do not mention Marcion are William Melmouth and W.M.L. Hutchinson, Pliny: Letters, LCL, 2 vols (New York: 1931).
    ${ }^{25}$ Adrian N. Sherwin-White, The Letters of Pliny: A Historical and Social Commentary (Oxford: Clarendon, 1968), 694. The citation of Eusebius is Hist. eccl. 4.23.185-186.
    ${ }^{26}$ Robert Louis Wilken, The Christians as the Romans Saw Them, 2d ed. (New Haven: Yale, 2003), 13.
    ${ }^{27}$ Marcion: Das Evangelium vom Fremden Gott, 23.
    ${ }^{28}$ The Mission and Expansion of Christianity in the First Three Centuries, trans. J. Moffatt (New York: Harper \& Brothers, 1961), 1.69, 156, 180, 196, 230n2, 238, 359, 371; 2.3, 25, 94, 186-188, 210, 335. H briefly mentions Marcion on 2.188 in reference to Christian communities in Asia, including Sinope "the home of Marcion, whose father is said to have been the local bishop", citing Hippolytus in E (52.1).
    ${ }^{29}$ Sebastian Moll, At the Left Hand of Christ: The Arch-Heretic Marcion (dissertation, University of Edinburgh, 2009), published as The Arch-Heretic Marcion (WUNT 250; Tübingen: Mohr Siebeck, 2010). Dieter Roth, Towards a New Reconstruction of the Text of Marcion's Gospel: History of Research, Sources, Methodology, and the Testimony of Tertullian (dissertation, University of Edinburgh, 2009), The Text of

[^12]:    Marcion's Gospel (Brill: Leiden, 2015), "Marcion's Gospel and Luke: The History of Research in Current Debate", JBL 127.3 (2008) 513-27.
    ${ }^{30}$ Joseph Tyson, Marcion and Luke-Acts: A Defining Struggle (Columbia: University of South Carolina Press, 2006).
    ${ }^{31}$ Judith Lieu, Marcion and the Making of a Heretic: God and Scripture in the Second Century (Cambridge: Cambridge, 2015), 102, 317-18.
    ${ }^{32}$ BeDuhn, First New Testament, 15-16.
    ${ }^{33}$ R. Joseph Hoffmann, Marcion: An Essay on the Development of Radical Paulinist Theology in the Second Century, AAR Academy Series 46 (Chico: Scholars, 1984), 15-19.

[^13]:    ${ }^{34}$ R. Joseph Hoffmann has provided a useful summary of his previous argument for Marcion's journey to Rome as fictive and anachronistic, presuming an early-orthodox, universal Petrine ecclesiastical authority that did not exist in his day; see "A New Preface to Marcion-Studies", in Marcion: On the Restitution of Christianity (Eugene, OR: Wipf and Stock, 2013), xi-xii.
    ${ }^{35}$ Bilby, "Pliny’s Correspondence"; Phillips, "How Did Paul Become a Roman ‘Citizen’?"

[^14]:    ${ }^{36}$ Bilby, "First Dionysian Gospel: Imitational and Redactional Layers in Luke and John", Classical Greek Models of the Gospels and Acts, ed. Mark G. Bilby, Michael Kochenash, and Margaret Froelich (Claremont: Claremont Press, 2018), 49-68, doi.org/10.5281/zenodo.3745622.

[^15]:    ${ }^{37}$ Matthias Klinghardt, "Marcion's Gospel and the New Testament: Catalyst or Consequence?" NTS 63 (2017) 318-23 at 322-23; doi.org/10.1017/S0028688516000461.

[^16]:    ${ }^{38}$ In v1.8 and earlier of this book proposal I had incorrectly stated that we needed to identify a fourth type: an independent signal from Node 2 to Node 3. Proof of that transmission signaling is already built into the third type. To put it differently, seeing independent transmission between Node 2 and Node 3 is not necessary to show that there is in fact transmission between Node 2 and Node 3. It is already evident and built into the dependent transmission running from Node 1 to Node 3 through Node 2.
    ${ }^{39}$ A note to smart, doubtful Gospel scholars. Some of you at this point may be thinking about those crafty scribes who liked to erase, change, or add elements to texts and muddy the picture. While that is certainly a factor, scribal tampering-especially with ancient texts-would not prevent or falsify the scientific historicaltemporal sequencing of strata. Whatever examples of tampering might show up in an analysis, the dataespecially if you are dealing with dozens or hundreds of textual signals or tradition-receptions and welldefined earlier strata-will reliably point in a clear sequential direction. The early-orthodox and orthodox scribes did love to tamper with, update, and standardize manuscripts, but they were not capable of making time-bound historical strata relationships run in reverse! In fact, a well-designed strata delineation and signal tracing tool could detect scribal tampering, turning up those very signals that do not match the transmission patterns of all the other signals! Imagine when AI will start running reports on 10,000 s of early-orthodox and orthodox tamperings!

[^17]:    ${ }^{40}$ Given that Acts and 1 Peter date after Pliny, and that the reference to the "tribe of the Christians" in Josephus' Antiquities is likely a later Christian redaction, Pliny's reference to "Christians" is the first mention in any extant text, whether external or internal to Judaism and nascent Christianity, of that term.

[^18]:    ${ }^{41}$ Some of these criteria have been articulated previously both in Biblical text criticism and in Computational Linguistics. In future versions of this LODLIB we plan to review prior scholarship and determine how our twelve criteria fit within prior scholarship. In v1.45 we relabeled the eleventh criterion from "Source Alternation" to "Concentrated Alternation" and modified the description accordingly.

[^19]:    ${ }^{48}$ The immediate transition of Lk1 3.1 into Lk1 4.31 (see A035) was noted by T (Marc. 4.7.1; R 5.1) and Hippolytus (Haer. 7.31.5-6; R 8.2). The GMarc location of the saying about Elisha and Namaan (Luke 4.27) within the story of the ten lepers (Luke 17.12b-19) is noted by T (Marc. 4.35.6; R 5.2) and E (42.11.6 $\mu \mathrm{\eta}$ (48), 42.11.17 $\Sigma \chi . \mu \eta$ (48), 42.11.17"E $\lambda \mu \eta$ (48); R 6.4.2). E uniquely mentions Lk1 $6.3-4$ between his references to Lk1 9.44 and 10.21: "Apart from Luke 4:27, which is explicitly stated to have occurred in a different location in Marcion's Gospel, this is the only verse that appears out of canonical order in Epiphanius' list" (R 6.4.6). But this is more likely a reflection of the list of E being out of order here than a reflection of a different order for GMarc. Z speculated that it reflected E using loose leaves of paper to compile his list (414).

[^20]:    ${ }^{49}$ v1.29 note: the word "probably" was added to the Fourth Hypothesis after months of bracketing out from Qn all Lukan materials not present or unattested in GMarc. By applying that strict standard, we were able to establish baseline vocal stratum patterns for Qn, Lk1, Mt1, and Lk2. These clarified vocal stratum patterns now permit us to circle back and start to make scientifically sound restorations to Qn for signals that are unattested for GMarc. In v1.29, such restorations included 7.34-35 (glutton and drunkard), 12.33a (divest and donate), 13.24 (narrow gate), and 14.34-35 (insipid salt).
    v1.30 note: previously the Fourth Hypothesis lumped together "not present" and "attested" into one category, but starting with this version we nuance more carefully between these distinct categories.

[^21]:    ${ }^{51}$ Starting in v1.35, we combined A030 and A032 into one passage so as to bring our analysis of the Markan source into better alignment with our analysis of the Single, Double, and Triple traditions. These two parallel sets in $S Q E$ are extremely brief and it makes perfect sense to treat them as a single passage. We have adjusted the totals below accordingly, recalculating percentages based on 113 total Markan passages instead of 114 and adjusted them to include tenths of percentages. In the same version, we also double-checked our calculations and summations for this section and corrected several minor errors.

[^22]:    ${ }^{52}$ Very faithful to Mark 4.35-9.1 is more accurate. When we remove from our counts the ten bracketed and asterisked passages not part of the Mk1 stratum, then Lk1 and Lk2 receptions rise identically to 9 of 11 ( $82 \%$ ) 1m 1q.

[^23]:    ${ }^{53}$ In v1.46 we split out and expanded these two tables and added more analysis. Previously there was only one table with an incomplete list that combined passages attested as not present with passages unattested.

[^24]:    ${ }^{54}$ For the clustering of Lukan Single traditions present in Lk1, see the "Lukan Single Tradition Passages" table below. We note three clusters: 1) A199-200; 2) A222-223, A225, A228; 3) A236-237.

[^25]:    ${ }^{55}$ Relying on Harnack's reconstruction, Knox, Marcion and the New Testament, 107-8, had previously taken a verse count approach and found Lukan Single traditions to be disproportionately missing from GMarc. Tyson, Marcion and Luke-Acts, 86-87, ran his own calculations, confirmed Knox's basic findings, and added word counts, noting that GMarc contains about $40 \%$ of Lukan Single tradition but about $70 \%$ of Double and Triple traditions; on $116-17$ he plays out a scenario where Luke 1-2 is removed from the calculations, changing the results to $60 \%$ for Single tradition. Daniel A. Smith, "Marcion's Gospel and the Synoptics: Proposals and Problems", in Jens Schröter, Tobias Nicklas, and Joseph Verheyden, eds., Gospels and Gospel Traditions in the Second Century: Experiments in Reception (BZNW 235; Berlin: De Gruyter, 2018), uses Roth's edition to list Lukan Single tradition passages and their respective attestations (Appendix 1, 159-161); similar to Knox, he calculates verse counts and percentages, and similar to Tyson, gives scenarios with and without Luke 1-2 included (161-62).
    ${ }^{56}$ In v1.46, as part of our release of DD 1.6, we double-checked, corrected, and updated word counts and calculations in this section, both for Lk1 and Lk2.

[^26]:    ${ }^{57}$ See also: Judith Lieu, "Marcion and the Synoptic Problem", Paul Foster et al, eds., New Studies in the Synoptic Problem, Oxford Conference April 2008: Essays in Honour of Christopher M. Tuckett (BETL 239; Leuven: Peeters, 2011), 731-51; BeDuhn, "The Myth of Marcion as Redactor"; Klinghardt, Oldest Gospel; Smith, "Marcion's Gospel and the Synoptics".

[^27]:    ${ }^{58}$ Prior to v1.35, we combined A174 (Lk2 9.51) and A175 (Lk2 9.52-56) as one (single tradition) passage. Starting in v1.35 we split these into one triple (A174) and one single (A175). Other GMarc editions vary in attestation rates and percentages but also prove internally consistent across tradition types (DD 1.6).

[^28]:    ${ }^{59}$ In v1.48 we made numerous minor corrections and adjustments to the tables in this section.
    ${ }^{60}$ Kim Paffenroth, The Story of Jesus according to L (JSNTSS 147; Sheffield: Sheffield Academic Press, 1997), 145. Paffenroth claims that by eliminating the idea of a proto-Luke, "we can now determine how much of the L material is pre-Lukan, how much of that material is probably from a single source, and the characteristics of that source. With such a source we will have recovered a voice from earliest Christianity effectively muted or transformed by its incorporation into a larger work of Luke" (23; italics mine). Paffenroth's third chapter on vocabulary and stylometry vis-à-vis Q and L yields decidedly mixed results and often runs directly counter to his argument. Earlier sources should not exhibit unusually high hapax density, for example. Other stylometric claims are flimsy, such as the claim (at 88) that $\pi \alpha \rho \dot{\alpha}+$ accusative "in the sense of 'more than' or 'beyond"" reflects a "Semiticism found nowhere else in Luke-Acts" outside of L: "3.13; 13.2, 4; 18.14." A quick perusal of TLG shows virtually identical constructions in Plato (Tim. 24d), Diodorus Siculus (17.62.7), Philo (ebr. 41), Josephus (Ant. 20.200) and in the LXX (Ex 18.11, Num 12.3).

[^29]:    ${ }^{61}$ Gramaglia's position is a moderating one: blending the early-orthodox position that both GMarc and canonical Luke have fundamentally the same author with the Schwegler position that GMarc is the earlier text and the basis for the later redaction of canonical Luke. The stylometric disparities detailed in this section present a direct challenge both to the early-orthodox position and Gramaglia's argument for common authorship separated only by the passage of time. The voices of the respective redactors of Lk1 and Lk2 are sufficiently distinct that they probably represent different persons. The identification of the full breadth of stylometric variances also provides a corrective to the reconstructions of Klinghardt and Nicolotti, which are often too generous in restoring originally Lk2 signals back to Lk1. While Klinghardt is correct that establishing the actual historical-editorial direction (Lk1 to Lk2) is a necessary first step in an accurate reconstruction of Lk1, Roth's rigorous skepticism is a necessary counterpoint to establish the distinct voice of LkR2 that is absent from Lk1. Roth, Klinghardt and Nicolotti all have numerous Lk2 contaminations in Lk1, and while these arise from different methodological presuppositions, all such contaminations are noise that must be removed from Lk1 in order to attain greater vocal signal fidelity and vocal stratum clarity.

[^30]:    
     treatment of A078 as regards the text of Lk1/GMarc, see the parallel set in the "Comparative Restoration".

[^31]:    ${ }^{64}$ About these verses not being present in Lk1, see the footnote above for parallel set A001. This passage has a massive cluster of characteristic LkR2 features: genitive articular infinitive (' $0 @$ @g**@vn*) (DD 1.2 ), historiographical notices, genealogy, angels as characters, aristocratic identity a complaint against a protagonist, public assemblies, deference to authority and procedure, dramatization, ethical dialogue, female disciple piety, family/filial piety, priest characters, ritual temple piety, characters being literate/educated, numerous characters playing distinctive roles, novelistic storytelling, a narrative journey, place names, an authority figure left silent, oracular-poetic speech, salvation-history fulfillment, and syncretic character contrast (DD 1.4), as well as LXX devotion/usage (DD 1.5).

[^32]:    
     connection with the virgin birth in the Septuagintal version of the Immanuel oracle in Isaiah 7.14, an intertext that was somewhat vague in the Lk2 version focused on Mary.

[^33]:    ${ }^{66}$ About these verses not being present in Lk1, see the footnote above for parallel set A001. Characteristic LkR2 features include: "haste" / $\sigma \pi 0 v \delta \dot{\eta}$ (DD 1.1); hospitality decorum, elaborate storytelling, family piety, female disciple piety, dialogue, oracular-poetic speech, salvation-history fulfillment, divine covenant fidelity, internal character thoughts, extended travel following an exitus-reditus pattern (DD 1.4); and LXX devotion/references (DD 1.5).

[^34]:    
     characters, internal character thoughts/feelings, oracular-poetic speech, salvation-history fulfillment, divine covenant fidelity (DD 1.4); and extensive LXX usage (DD 1.5).

[^35]:    
     the Context of Luke/Acts and First Century Literature", in Reading Acts Today: Essays in Honour of Loveday C.A. Alexander, ed. Steve Walton (LNTS 427; London: Bloomsbury, 2013) 29-42.

[^36]:    
    
    

[^37]:    
    

[^38]:    
     Mark or John

[^39]:    ${ }^{72}$ About these verses not being present in Lk1, see the footnote above for parallel set A001. Characteristic LkR2 features include: narrative journey following the exitus-reditus pattern, place names, Jewish ritual and temple piety, LXX devotion, education, Torah piety/fidelity, amazement, filial piety, internal character emotions/thoughts, narrative foreshadowing, and salvation-history fulfillment (DD 1.4).

[^40]:    ${ }^{74}$ The litany of additional political references in 3.1d-2a is unattested for Lk1 and instead demonstrates numerous LkR2 characteristic features: a lemma about tetrarchy / terpaapX-and multiple lemma with the root "rule" / apX- (DD 1.1 ); preoccupation with historiographical plausibility, affairs of state, priestly characters, and place names (DD 1.4). [*** check refs to Phillip, Lucianus, Annas and Caiaphas in Josephus ${ }^{* * *]}$

[^41]:    ${ }^{75}$ The section introducing John the baptizer and his baptism of Jesus is confirmed as not present in Lki by T．See H（ $187^{*}$ ）and $\mathrm{R} 3.2 \cdot 3$（ 76 n 69 ）：＂there is an indirect indication that 3：2－22 was missing as an implication of T＂s comments on Marc．4．11．4．＂Specifically，T asks and answers：＂Yet from where did John arrive in the middle？Suddenly Christ，and suddenly John＂／unde autem et Iohannes venit in medium？subito Christus subito et Iohannes（Marc．4．11．4；R 5．11）．E
     While LkR1 did borrow the Capernaum setting（4．31）from Mk1（1．21）to provide its opening，LkR1 apparently opted to ignore the Mk1 introduction about John in the wilderness，instead maintaining deference to Qn，where the introduction is completely focused on Joshua．In essence，LkR1 connects the Mk1 beginning of Jesus＇ministry in Capernaum to the opening setting of Qn in Nazareth．The reference to Mal 3．1，which happens to be an inaccurately quoted LXX prooftext， probably originated in LkR1（7．27），followed in that location by MtR1，LkR2，and MtR2（see parallel set A107）．MkR2 later borrowed this prooftext and smuggled it in just before the quotation of Isa 40.3 ，either mistakenly or intentionally attributing this oracle to Isaiah．JnR1 was apparently the first to embed the Isa 40.3 intertext，corrected and expanded to all of LXX Isa $40.3-5$ by LkR2，whose opening MkR2 and MtR2 copied．The more involved character descriptions of John＇s ascetic clothing and food that are altogether missing from both Lukan strata probably first appeared in Mkz and Mtz．The theme of ritual initiation，＂a baptism of repentance for the forgiveness of sins＂／$\beta \dot{\alpha} \pi \tau \imath \sigma \mu a \mu \varepsilon \tau \alpha v o i a s ~ s i s ~ a ̈ ф \varepsilon \sigma \iota \nu ~$
    

[^42]:    
     ／$\pi$ oג $\lambda$ oùs $\tau \tilde{\omega} \nu$ Фapıaí $\omega \nu$ xai $\sum a \delta \delta o u x a i \omega \nu$ ．

[^43]:    
     and "defraud" / $\sigma u x 0 \phi a \nu \tau \varepsilon \in \omega$ (Lk2 3.14 and 19.8 are the only two NT occurrences) (DD 1.1).

[^44]:    
    
    
    

[^45]:    
    
     directly "to Herod" / $\tau \tilde{\omega}{ }^{`} \mathrm{H} \rho \dot{\omega} \delta \eta \eta$ (6.18). MtR2 had expanded the narrative to add the beheading of John (Mt2 14.4-12), a story thoroughly embellished in the retelling of MkR3 (Mk3 6.19-29).

[^46]:    
    
    
    
    
    

[^47]:    
    
    
    
    
     names and generations, MtR2 still out-scriptured and out-numbered LkR2!

[^48]:    
    
    
    
    
    
    
    
     down a cliff to his death.

[^49]:    
     combination of＂power＂／$\delta \cup v a ́ \mu ı s ~ a n d ~ " s p i r i t " ~ / ~ \pi \nu \varepsilon v ́ \mu \alpha ~(D D ~ 1.2) . ~$

[^50]:    
    
    
    
    
    
    
    
    
    
    
    
    
    
     more likely was a MtR2 addition that the scribe of D later conflated with the text of Lk1．

[^51]:    

[^52]:    ${ }^{88}$ Lk1 4.35 is succinctly summarized by T，＂Jesus reproved him＂／increpuit illum Iesus（Marc．4．7．13；Evans 282）．The improvised restoration pulls from D to fill in the speech indicated by T＇s brief summation．Note the close proximity of the D text of Luke to the Mk1 source here and also that the root lemma xpauyás $\omega$ ，while absent here from Lk2，is clearly attested elsewhere in Lk1（4．41），there preserved by LkR2．

[^53]:    
     Isaiah，and Q＂，ed．Joel Delobel，Logia：Les paroles de Jesus－The Sayings of Jesus：Mémorial Joseph Coppens（Leuven：Leuven University Press，1982）343－54
    
    
    
    
    
    
    
    
    
    
    
     through and after John（Mk1 1．9；Mt1 3．13）．

[^54]:    ${ }^{92}$ Lk2 4.17-21 is described by $\mathrm{R}(412)$ as "unattested [and possibly not present]". It is most likely that these verses were simply not present in QnLk1. See the note above about how T (Marc. 4.8.2) and Ephrem (Diat. com. 11.23) both move immediately from GMarc 4.16 to 4.23 c to 4.29 , skipping over Lk2 4.17-23b and 4.23 d - 28 entirely. Lk2 4.17-21 in particular reflects LkR2 erudite expansion of the brief opening of the Nazareth episode to become a full-blown liturgical service, ranging homily, and dramatic scene wherein: Jesus receives and reads the Isaiah scroll (Lk2 4.17-19), specifically its portion on Jubilees (Lk2 4.18-19; LXX Isa 61.1-2); returns the scroll (Lk2 4.20); makes a salvation-historical
     $/ \pi \tau \dot{v} \sigma \sigma \omega(4.20)$ (DD 1.1 ). Several characteristic LkR2 lemmata are evident: "today" / ojucpov, "fulfill" / $\pi \lambda n \rho \dot{\omega} \omega$, "scripture" / $\gamma p a \phi \dot{\eta}$, and "begin" / äpx $\omega$ (DD 1.1 ). The latter lemma is also part of a characteristic Lkz formula for the opening of
     deference to authority/procedure (DD 1.4).

[^55]:    
     inspired the word choice here in Mt2 and Mk3. The characteristic feature of the laying on of hands seen elsewhere in Lk2/Ac is appropriated by MkR3 here.

[^56]:     1．1）；as well as pros＋accusative，especially as a speech introduction formula（DD 1．1，DD 1．2）．
    
    
    
    
     had become too powerful to subjugate．
    
     also the characteristic Lk2 use of the LXX（ $1 \mathrm{Kgs} 17.8-16$ in Lk2 4．25－27）（DD 1．5）．The overt Elijah and Elisha references here are part of the Lk2 redactional layer rather than Qn or Lk1（proto－Luke）．
    ${ }^{97}$ The original location of Lk1 4.27 within the story of the ten lepers（Lk1 17．12b－19）is attested in T（Marc．4．35．6；Evans 460；R 5．2）and E（Pan．42．11．6 $\mu \eta$（48），42．11．17 $\Sigma \chi$ ．$\mu \eta$（ 48 ），42．11．17＂E $\mu \eta$（ 48 ）；R 6．4．2，428）．

[^57]:    
    
    
    
    
     ＂city＂here are characteristic of Lk2（DD 1．1），as is the likely foreshadowing of the crucifixion outside the city of Jerusalem（DD 1．4）．
    
    
    
    
    
     inspired similar，repeated scenes in John（ $7.30,32,44,45,8.20,10.39$ ），there repurposed to fashion Jesus as a new Dionysus／Liber，the evasive god of freedom who continually frees himself，slaves，and prisoners．For an exter
    thoroughgoing Dionysian imitations in the Johannine Signs Gospel，see especially Dennis R．MacDonald，The Dionysian Gospel：The Fourth Gospel and Euripides（Minneapolis，MN：Fortress，2017），with related literature．

[^58]:    
    
    
    
    
    
    
    
    

[^59]:    
    
    
     (Mk3 1.33).
    
    
     with "laying on of hands" in Lk1.

[^60]:    
    
    
    
    
    

[^61]:    
    
    
    

[^62]:    
    
     characteristic of QnLkR1 and consistent with its Mk1 source, while the latter is characteristic of LkR2 (DD 1.1). The opening improvised restoration is also based on Mk1 as Lk1 source.
    
     abruptly from Galilee in 4.31-43 to "Judea" in 4.44 and then back to the sea of Galilee / Gennesaret in 5.1) also befits LkR2 more than Qn or LkR1 (DD 1.4).

[^63]:    
    
     instead for the simpler term "cast" / $\beta \dot{\alpha} \lambda \lambda \omega$, used here in the independent JnR2 receptor and regularly throughout Lk1 (DD 1.1).

[^64]:     бou oủ $\mu \grave{\eta} \pi \alpha р \alpha x \circ \dot{\prime} \sigma o \mu \alpha$. The term "manager" / ह̇ $\pi\llcorner\sigma \tau \alpha \dot{\alpha} \tau \alpha$ is a characteristic feature of Lk2 (DD 1.1).
     miraculous catch of fish may have been inspired in part by the Markan seaside crowds, whom the disciples were to catch as fish (see Lk1 5.9).
    
    
     1.1, 1.2). The articular infinitive with an intermediate participle is also omitted as doubly characteristic of Lk2 (DD 1.2), substituting instead the infinitive verb from D.

[^65]:    
    

[^66]:    
    
    

[^67]:    ${ }^{120}$ Lk1 5.13 is attested in T: "Therefore the lord... touched a leper, by which although a man could have been polluted, as god he was not polluted, but rather beyond contamination" / itaque dominus... tetigit leprosum a quo etsi homo inquinari potuisset deus utique non inquinaretur incontaminabilis scilicet (Marc. 4.9.4; Evans 288-90). Later T apparently responds to Marcion's Antitheses. "For even in this Marcion makes an opposition: while Elisha indeed was in need of matter, making use of water, and that seven times over, Christ in fact by his word alone and performed once immediately exhibited the healing"/ nam et hoc opponit Marcion Helisaeum quidem materia eguisse aquam adhibuisse et eam septies Christum vero verbo solo et hoc semel functum curationem statim repraesentasse (Marc. 4.9.7; Evans 290-92). Given the earlier attestation that Christ "touched the leper," this insistence on a non-material healing has no bearing on

[^68]:    
    
    
    
    
    
    
     altering its Mk1 source, which had "to them" / au̇toĩs, followed by MtR1 and LkR2 against Lk1.

[^69]:    
    
    
    
     through the roof, a dramatic scene not present in Mk1, Lk1, or Mt1.

[^70]:    
     25) narrative color and detail are restored to Lk1 from a combination of elements from Mk1 as source and Mt1, Lk2 and D as independent receptors.

[^71]:    

[^72]:    
    
     "man" / a้ $\nu \rho \rho \omega \pi \varepsilon$. LkR2 apparently turned the boy into an adult in order to accentuate the miraculous in his being lowered through the roof and/or in order to sidestep the problem of a child being considered sinful.

[^73]:    
    
    
    
    
    
    
    
    
     act in Lk1 5．24，which T attests，＂he responded to them＂／eis respondit．Mt1 apparently contains the simplest version of these signals，expanded by LkR2，and further expanded by MkR3．

[^74]:     (42.11.6 $\beta$ (2); 42.11.17 $\Sigma \chi \cdot \beta$ (2); R 6.4.4). It is also multiply attested in close paraphrases by T (Marc. 4.10.2, 13, 14, quoted extensively above; R 5.9 ). T calls specific attention to the phrase "son of man" here: "Therefore I cannot understand by what reason, Marcion, you grant 'son of man'"/ qua igitur ratione admittas filium hominis Marcion circumspicere non possum (Marc. 4.10.8; R 5.9). The E testimony here is an especially strong confirmation of the Mk1 source of Lk1, given that the word order is identical to Mark but differs both from Matthew and Lk2, since all of the latter put the phrase "on the earth" before "to forgive sins". The secure portion at the end of the verse is quoted verbatim by T: "Rise and take your mat" / exurge et tolle grabattum tuum (Marc. 4.10.1; R 5.9 ). The improvised restoration in the middle is necessary transitional phrasing and follows D, which is in perfect alignment with Mk1 and Mt1. LkR2 changes the speaking
     Markan and Matthean strata.

[^75]:    ${ }^{130}$ Lk1 5.25 is unattested according to R (413), but this verse was almost certainly present, given the consistent presence of a miracle conclusion across all strata.
    

[^76]:    ${ }^{132}$ Lk1 5.27-28 are briefly but clearly attested in T: "a tax-collector was drawn by the master" / publicanum adlectum a domino (Marc. 4.11.1; R 5.10). From that attestation, R only has T clearly confirming the word "tax-collector" / $\tau \varepsilon \lambda \omega \nu \eta \nu(413)$, a decision overdetermined by the term "tax-collector" / $\tau \varepsilon \lambda \omega \dot{\nu} \eta \nu$ at the outset of Lk2 5.27 and thus omitted from our reconstruction. T's attestation reads better as confirmation of Lki reproducing its Mk1 source here, including
    
     put Levi in the same family with James son of Alphaeus (Lk2 $6.15 / / \mathrm{Ac} 1.13 / / \mathrm{Mk} 23.18 / / \mathrm{Mt} 210.3$ ) before it was later incorporated into D.

[^77]:    
     turning the calling of Levi into a philosophical symposium where the generous hospitality and the surpassing wisdom of Jesus are put on display. This setting is progressively expanded and nuanced by MtR2 then MkR3.

[^78]:    ${ }^{134} 5.30$ is attested according to $\mathrm{R}(413)$, but it was not likely present in Lk1, nor Mk1 nor Mt1. T comments right after his quotation of Lk1 5.31: "For if by those with bad health he meant them to understand gentiles and tax-collectors, whom he was choosing"/si enim male valentes voluit intellegi ethnicos et publicanos quos adlegebat (Marc. 4.11.2; R 5.10). However, that comment does not attest to a feast, to a complaint by the Pharisees, or to the construction "with the sinners" / $\mu \varepsilon \tau \dot{\alpha} \tau \tilde{\omega} \nu \tau \varepsilon \lambda \omega \nu \tilde{\omega} \nu \nu$ as R reconstructs ( $5.10,413$ ). T's comment instead reads as an elaboration of the saying in Lk1 5.31, and the previous calling of Levi in Lk1 5.27-28. Lk2 5.30 instead reads best as a continuation of the symposium setting introduced into the signal cascade by LkR2 in 5.29. Note that Lk2 5.30 has the complaint lodged directly by the Pharisees against the community of Jesus and his disciples. MkR3 2.16 changes the cast and focus by having the

[^79]:    ${ }^{135}$ The main saying in Lk1 5.31 is quoted in T: "yet he approved the Jews better, 'it is not the healthy who have need of a doctor, but rather those who have illness" / atquin probavit potius Iudaeos dicendo medicum sanis non esse necessarium sed male habentibus (Marc. 4.11.1; R 4.4.5). The improvised restoration of the opening is a necessary transitional statement derived from Mk1 as source and consistent with Mt1 as receptor.

[^80]:     supplemental, second climactic pronouncement and the synkrisis of righteous and sinners (DD 1.4). Lk1 5.31 reads quite well on its own as a concluding climactic pronouncement.

[^81]:    
    
    
    
    
     (Marc. 4.11.4).

[^82]:    
    
     with them."

[^83]:    
     the term across all strata.

[^84]:    
    
    
    
    
    
    

[^85]:    
    
    
     here follow D word for word，which reads perfectly as a text situated historically between Mk1 and Mt1，containing unique elements found respectively in each．

[^86]:    
    
    
    
    
     David and the priestly caste from David＇s companions，noting the illegality of their eating while removing any mention of that eating！

[^87]:     Lk1, thus explaining its absence in Mt1. R notes that this verse's appearance "here or after Luke 6.9 is uncertain" ( 414 ). These are not mutually exclusive options. The concluding pronouncement for both episodes (6.1-5 and $6.6-11$ ) was apparently the same, creating a parallelism between the passages. MkR2 2.27 prefaces the final climactic pronouncement with an additional pronouncement and aphorism: "and he said to them, 'The sabbath is for the sake of the human and
    

[^88]:    ${ }^{150}$ For Lk1 6.6, R ( $5.13 ; 414$ ) merely renders $\chi$ sip.... そnpd́, which is both minimalist and problematic for using T's summative citation of Lk1 6.9-10 (see below) to attempt to restore wording to Lk1 6.6. The emendations and improvised restorations largely come from D, which reads well as an intermediate tradition between Mk1 and Mt1, while varying considerably from LkR2.

[^89]:    
    
    
    

[^90]:    ${ }^{153}$ Lk1 6.9 is quoted verbatim by T, "He asks, 'Is it permitted to do good on the sabbaths or not? To save a life or to destroy?" / interrogat licetne sabbatis benefacere an non? animam liberare an perdere?( Marc. 4.12.11; R 5.13 ). Note here

[^91]:    ${ }^{154}$ Lk1 6.10 is dismissed by R (414) as unattested, but it was likely present, given its consistency across all synoptic strata. The improvised restoration is based in part on D, which apparently preserves elements of an intermediate tradition between Mk1 as source and both Mt1 and Lk2 as independent receptors of Mk1 and Lk1.

[^92]:    ${ }^{155}$ Lk1 6.11 is considered unattested by R (414). For now, we have provisionally restored it, but we may consider removing it once the strata are better clarified.

[^93]:    ${ }^{157}$ The conclusion of Lk1 6.13 is clearly attested in T, "he chose twelve apostles" / duodecim apostolos elegit (Marc. 4.13.4; R 5.14, 414). The opening improvised restoration comes from D, which differs from LkR2 as a simpler and evidently earlier tradition that still transitions nicely from the reference in Lk1 6.12 to spending the night in prayer. The active verb "he chose" / $\varepsilon \xi \xi \in \lambda \in \xi \in \alpha \tau 0$ is a direct translation from T's elegit, contrasted with the Lk2 characteristic passive participle (DD 1.2), which was necessary because of the inclusion of the verb "he named" / wvóuarev in the same clause. The use of the word "he named" / ©uv́ua $\sigma \varepsilon v$ in Lk2 was apparently borrowed from Lk1 6.14 . Manuscript variants for Mk 3.14 show it was a highly contested and fluid text; the reference to Jesus choosing apostles was apparently an MkR2 or MkR3 redaction, one not uniformly accepted. MkR2 inscribed apostolic authority and genealogies retroactively into this

[^94]:     and Lk2 as independent receptors．
    
    
    
    
    
    
     omitting the mythologizing of James and John．
     from Lk1 or Lk2 when he said，＂Judas the traitor＂／Iudam traditorem（Marc．2．28．2；R 5．14）．

[^95]:    
    
    
    
    
    
    
     partly derived from Mk1 3.13), where Jesus "ascended a mountain and sat down" / àvéß $\eta$ घís $\tau \dot{\partial}$ òpos xai xatíavtos for his first great speech.

[^96]:    
     early－orthodox gospel recension with Paul＇s doctor companion Luke of the Deutero－Paulines（Col．4．14）．
    
    
    
     frame the crowd＇s desire as seeking healing．
    
    
    
    
    
    
    
     speaking and hearing．

[^97]:    

[^98]:    

[^99]:    ${ }^{170}$ On a general note, in the absence of a rival Matthean text here, LkR2 copies the QnLk1 woes nearly verbatim and does not engage in any significant expansion. T confirms the transition in Lk1 to a section of woes: "Behold he shifts to cursing... For he speaks woe" / ecce enim demutat in maledictionem... vae enim dicit (Marc. 4.15.3; R 5.16); as does Eznik (de deo 405; R 8.7).

[^100]:    ${ }^{172}$ Lk1 6.25 is closely paraphrased by T, "He casts woe indeed on the filled, because they will go hungry, and now on those laughing, because they will mourn" / ingerit vae etiam saturatis quia esurient etiam ridentibus nunc quia lugebunt

[^101]:    
    
    
    

[^102]:    
    
    

[^103]:    ${ }^{176}$ Lk1 6.30a is quoted verbatim multiple times by T: twice complete, "give to everyone who asks you"/ omni petentite dato (Marc. 4.16.8, Bapt. 18.1); once without "you" / te (Marc. 4.27.1); and once with the future instead of the

[^104]:    ${ }^{178}$ The text of and upgrade to Lk1 6.31 follow H based on T's multiple attestations (Marc. 4.16.13, 16; Scorp. 10.3). The first is the closest verbatim quotation: "And just as you wish to have done to you by people, thus also you must do for them" / et sicut vobis fieri vultis ab hominibus ita et vos facite illis (Marc. 4.16.13). Instead of reading T here as a reliable witness to Lki and reading Lk1 as a source for Mt1, R (4.4.16) downgrades the final clause as if T had "slipped into the Matthean version."

[^105]:    
     against H (194*), R (415), and N(32), the "receive back" / á $\pi \lambda \lambda \alpha \mu \beta \dot{\alpha} v \omega$ is corrected to the lemma "receive" / $\lambda \alpha \mu \beta \alpha{ }^{2} v \omega$ as more typical of Qn and GMarc more generally (DD 1.1).
     particularly the latter as preceded by a definite article (DD 1.1).
    
     Essentially, 6.34b-35a represent LkR2 engaging in a bit of halakhic elaboration and repetition following Mt1 precedent.

[^106]:    ${ }^{184}$ Lk1 6.36 is confirmed and corrected based on T : "Be merciful just as your father is merciful to you" / estote... misericordes sicut pater vester misertus est vestri (Marc. 4.17.8; R 5.20 ). Because of the direct pronoun "on you" / vestri, H
    

[^107]:    ${ }^{185}$ Lk1 6.37 is quoted verbatim by T，＂Do not judge，lest you be judged．Do not condemn，lest you be condemned．Forgive and you will be forgiven＂／nolite iudicare ne iudicemini nolite condemnare ne condemnemini dimittite et dimittemini（Marc．4．17．9；R 4．4．17）．T＇s restatements and paraphrases elsewhere（Or．7．3；Pat．10．7，12．3；Pud．2．2）do not merit any alteration to his clear，primary quotation of Lk1．As R（415）notes，the two uses of the transitional $\begin{aligned} & \text { aci were }\end{aligned}$ likely not present in GMarc．The repeated addition of the negative adverb oi was also likely not present in GMarc，but instead reflects the characteristic LkR2 use of the double negative＋subjunctive formula（＇oi＠b $\mu \eta$ そ $@$＊＠vs＊；DD 1.2 ）．

[^108]:    
    
     later heirs (Mt1 and Lk2).

[^109]:    
    
    
    
    
     6.40 b ．
    
    
    
    
    
     content．

[^110]:    ${ }^{193}$ T clearly quotes Lk1 6.46, albeit split into two parts: "If that is so, who will appear to have said: ‘Why do you call, 'master, master??" / si ita est quis videbitur dixisse quid voca<ti>s domine domine? (Marc. 4.17.13); "Who besides could suggest: 'And do not do what I say'?"/ quis item adiecisse potuisset et non facitis quae dico? (Marc. 4.17.14; R 5.24 ). $\delta \varepsilon$ ' is missing from $f^{\prime 3}$ and 1424 , as well as T's quotation, which is also missing the personal pronoun "me" / $\mu \varepsilon$, both thus omitted by K ( 618 ) and here. MtR2 $7.22-23$ later added an eschatological judgment scene that has in the background the LkR2/Acts language/conceptuality of the disciples having extensive delegated authority to do "powers in your name".

[^111]:    
    
     'xai ү'voual@viam3s) in Lk2 6.49 is a characteristic Lk2 feature.

[^112]:    

[^113]:    
     authorities. The lack of distinctive Lk2 lemmata (DD 1.1) or syntactical formulae (DD 1.2) weighs in favor of its originality to Qn.

[^114]:    

[^115]:    
    

[^116]:    ${ }^{203}$ Lk2 7.11 is not attested (R 416), but it was likely not present in Lk1. Characteristic LkR2 features include: the specific lemmata "city" / and "crowd" / and a $\sigma u$-prefixed verb (DD 1.1 ); the "and it happened" transitional bigram and participial form of "called"/ (DD 1.2); novelistic narrative sequencing and the mention of a place name (Nain) (DD 1.4).

[^117]:     weep" / uमें $火 \lambda$ aiti is is also apparently a characteristic Lk2 phrase (cf. Lk2 8.52, 23.28). According to LkR2, Jesus tells other people not to weep, yet he himself weeps (Lk2 19.41, 22.62) as a prophet, martyr, or both.
    ${ }^{206}$ Lk 7.14 was "attested but no insight into wording can be gained" according to $\mathrm{R}(416)$, but some restoration of the healing act is warranted. The unique tradition in D , "boy, boy" / veavioxe veavioxe, apparently retains an earlier, unique tradition. The magical act of healing through indirect touch of the funerary bier is characteristic of LkR2 (cp. Ac 19.12), as is the split arthrous participle and participial transitional phrase (DD 1.2).

[^118]:    
    
    
     illic creatori gloriam retulerint dicentes: magnus prophetes prodiit in nobis et respexit deus populum suum (Marc. 4.18.2; R 5.25).
     closely related story of the centurion had taken place in Capernaum in Galilee.

[^119]:    
    
    
     Christi (Marc. 4.18.4; Evans 352). LkR2 radically displaces the tradition of John's imprisonment by narrating it briefly as part of its baptism (Lk2 3.20).
    
    
     second question, while LkR2 created a buffer between the repeated questions by means of a characteristic reference to diplomacy and speaking through proxies.

[^120]:    
    
     more likely that his reference to "aforementioned works" / praedicatis operationibus links Lk1 7.22 back to Lk1 7.18, which refers explicitly to "works" / है $\rho$ pha / virtutibus. See quotations in the notes for Lk1 7.18 and 7.22 .

[^121]:    
    
    
    
    
    
    
    

[^122]:    
     Evans 356). R (416) and H (197*) both reconstruct the double negative + subjunctive, a formula without basis in the multiple GMarc attestations and instead characteristic of Lk2 (DD 1.2).

[^123]:    
    
    
    
    
    
    
    
    
     considered in favor of "to behold" / $\theta$ عá $\sigma a \sigma \theta a l$.

[^124]:     GTom 78. The repetition of the introductory rhetorical question, "what did you go out to see?" for a second time is probably LkR2 clarifying redaction followed by MtR2 and not original to QnLk1.

[^125]:    
    
     propheta (Marc. 4.18.8; Evans 356), in a passage quoted more fully below on the page for Lk1 7.28.

[^126]:    
    
    
    
    
    
    
    
    
     witnesses to avoid quoting or commenting on this material．

[^127]:    
    
     of braids. One wonders whether LXX Gen 1.2 may have provided some of the inspiration for this story. Note that LkR2 here adds yet another reference to a "city" as the setting.

[^128]:    
     denigration of Judas and addition of new named characters (Mary, Martha, Lazarus), the addition of a new named character (Simon the Pharisee), a story within a story, and synkrisis focused on piety.

[^129]:    ${ }^{227}$ While Lk2 8.1 is unattested according to $\mathrm{R}(417)$, it was most likely not present. It reflects the transitional narrative work of LkR2: "and then it happened when he travelled by city and town preaching and heralding good news of the
     the lemmata "city" / $\pi \dot{\delta} \lambda \downarrow$ s, "village" / x $\dot{\omega} \mu \eta$, "successively" / xa0

[^130]:    
    
    
     the women in Lk2，Mk3，D，etc．Later strata displaced these Qn female mating and patron traditions by moving them to funerary roles，changing the names，and associating them with other male disciples and husbands．

[^131]:    
    
    
    
     reproduction, and the populating of a rival political dynasty, as reflected also in the Secret seed fable (A126) in Mk1 4.26-29.

[^132]:    ${ }^{230}$ Lk1 8.8 b is quoted twice by T: "the one who has ears, hear!'... therefore, 'the one who has ears, hear!"' / qui habet aures audiat... dehinc qui habet aures audiat (Marc. 4.19.2; Evans 358).

[^133]:    
    
    
    
    
     exercise in fundamentalist bias that has served to isolate and inoculate Biblical Studies from Classics and Myth Studies.

[^134]:    
     and perhaps a proximity to Justin Martyr and his logoi spermatikoi theology.

[^135]:    ${ }^{233}$ These signals are not present in QnLk1Lk2 but apparently first emerged in Mt2, which supplies a characteristic LXX quotation. MkR3 ignores that quotation, but does expand conceptually on the ideas present in Mt2.

[^136]:    
    
     verbal form $\tau_{i} \theta_{\mathrm{l}}$ in D appears nowhere in the $T L G$ ；read it as an itacism of $\tau \iota \theta \tilde{\eta}$ ．
    
    
     creating an aphoristic parallelism（＂hidden．．．revealed＂．．．＂covered．．．manifest＂）．The conjunction＂for＂／Yáp is interestingly missing from W．

[^137]:    ${ }^{236}$ The opening phrase of Lk1 8.18 is twice repeated by T: "And therefore through Christ he adds, 'Watch how you hear' and do not hear, certainly not hearing with heart but with ear... when he was saying, 'watch how you hear,' he was warning those who were not going to hear" / et ideo per Christum adicit videte quomodo audiatis et non audiatis non corde scilicet audientes sed aure... etiam dicendo videte quomodo audiatis non audituris minabatur (Marc. 4.19.3; Evans 358). T immediately proceeds to quote the next portion of the verse: "The thought that follows indeed proves this: 'If anyone has it will be given, but from him who does not have even what he thinks he has will be taken from him"' / hoc probat etiam subiacens sensus: ei qui habet dabitur ab eo autem qui non habet etiam quod habere se putat auferetur ei (Marc. 4.19.4; Evans 358). Fug. 11.2 has a slightly different formulation: "And indeed he who has, it will be given him; yet from him who does not have, even what he seems to have will be taken" / etenim qui habet dabitur ei; ab eo autem qui non habet etiam quod videtur habere auferetur ( R 4.4 .27 ). This only strengthens the
    

[^138]:    
    
    
    
    
     keeping with LkR1 than Qn. This will be an important and vital scholarly debate about Qn.
    
    
    
     the original Matthean introduction from a simple into a doubled reference apparently was not consistently accepted.

[^139]:    
    
     decorum．T may have carried it over from his version of Lk2 to Lk1．

[^140]:    ${ }^{240}$ For Lk1 8.21, R (4.4.29) notes a "curious combination of Matthean/Markan and Lukan elements." This is not a curiosity but instead a consistent pattern, completely normal for a stratum recorded in the 80s that has Mk1 as a source and Mt1 and Lk2 as receptors. The restored opening is from Mk1, which LkR2 adapts. While T regularly opts for the dative mihi (Marc. 4.19.6, 4.19.10, 4.19.11; Carn. Chr. 7.1, 7.10), this does not merit R's preference for the Greek dative ( $\mu 01$ ) when the Greek genitive is consistent across all strata. In all the above citations, T corroborates Lk1 using the Markan question formulation, though T is less reliable than the Markan and Matthean parallels in regard to precise word order and the presence of verbs of being (Ėvтv, sioiv). T does, however, provide secure wording for the second part of the verse: "Only those who hear my words and do them" / nisi qui audiunt verba mea et faciunt ea (Marc. 4.19.11; R 4.4.29). MtR1 apparently took inspiration from the Lk1 formulation here, "those who hear my words and do them", for the grand finalé of the sermon on the mount (Mt1 7.24-27). LkR2 inserts LXX devotion ("the word of god") in place of the words of Jesus ("my words").

[^141]:     source. The opening improvised restoration follows Mk1 to introduce the speech addressees with the dative, as opposed to the highly characteristic accusative pros in Lk2 (DD 1.1, 1.2).

[^142]:    
     comes the improvised restoration＂much＂／$\pi 0 \lambda \lambda \dot{\eta}$ ，closely corresponding to the Mki term＂great＂／$\mu \varepsilon \gamma \dot{\gamma} \lambda \lambda \eta$ ．The phrase＂on the lake＂／$\varepsilon i s \tau \eta \nu \nu \lambda i \mu \nu \eta \nu$ in R＇s reconstruction is removed，partly based on T－who consistently opts for the term＂sea＂ （marri in Marc．4．20．1，marinae in 4.20 .2 and mare in．4．20．3）rather than＂lake＂／stagnum－and partly based on references to the sea of Galile as a lake being characteristic of the international geographical interest and style of LkR2（cf．， 5.1 ， $5.2,8.22,8.33$ ）．The final two lemmata are also characteristic LkR2 and not likely in Lk1：＂be swamped＂／$\sigma u \mu \pi \lambda$ noó $\omega$ and＂be in danger＂／xuvovvé $\omega$（DD 1．1）．Given the presence of the later verb in LXX Jon 1．4，LkR2 was perhaps making an intertextual allusion so that Jesus recalls，inverts，and surpasses the story of Jonah＇s near death at sea．Mk3 4.38 a evidences late redaction with uncommon lemmata such as＂stern＂／$\pi \rho \dot{\jmath} \mu \nu \alpha$（only elsewhere in the NT in Ac $27.29,41$ ）and ＂pillow＂／$\pi \rho 0 \sigma x \varepsilon \phi \alpha \lambda^{2} \alpha$ ov（an NT hapax legomenon）．
    ${ }^{243}$ Lk1 8．24a is not unattested，but it was likely present，given the Mk1 source for the general narrative and the consistency of Mt1 here on the note that Jesus fell asleep．LkR2 apparently removed this potentially embarrassing detail from the story．The use of the verb＂rouse＂／$\delta i \varepsilon \gamma \varepsilon$ sip $\omega$ instead of＂awaken／raise＂／$\varepsilon \gamma \varepsilon \varepsilon$ sip $\omega$ in Lk2 8.24 may have helped sidestep this idea as well．

[^143]:    
    
    
    
    
    
     emphasis on silence ("be silent" / $\sigma \omega \dot{\prime} \pi \alpha$ and "be muzzled" / $\pi \varepsilon \phi ' \mu \omega \sigma \circ$ in Mk3 4.39); and a synthesis of Lk2 and Mt2 elements in Mk3 4.40.

[^144]:    
     ventis et mari imperat? (Marc. 4.20.1; R 5.31 ). H was probably correct to posit äpa in keeping with Mk1, LkR2, and universal Luke mss; this contrasts with R who reads T's autem as sufficient basis to render $\delta \grave{\varepsilon}$ instead.

[^145]:     ＂region＂／$\chi \dot{\omega} \rho \alpha$ ，and the lemma＂Galilee＂（DD 1．1）；the verbal root＂sail＂／＇＊$\pi \lambda$ ह́ $\omega$＠＊（DD 1．2）；the invocation of a placename and elaborate geographical notice（DD 1．4）．
    
    
    
    
    

[^146]:    ${ }^{248}$ T summarizes Lk1 8.28, 30-31: "So of which god did the legion testify that Jesus is the son? Without a doubt the one whose torments and abys they knew and feared"/ cuius autem dei filium Iesum legio testatus est? sine dubio cuius tormenta et abyssum noverant et timebant (Marc. 4.20.5; Evans 364). Numerous features point to a MkR3 redaction based on Mt1 and Lk2: echoes of the fable of the Prodigal Son (esp. Lk2 15.20); worshipping Jesus (originally in Lk2 24.52 then in Mt2 2.2, 2.8, 20.20); the phrase "loud voice" / $\phi \omega v \tilde{\eta} \mu \varepsilon \gamma \dot{\alpha} \lambda \eta$ echoing the synoptic crucifixions and last sayings (Mark 15.34, 37; Matt 27.46, 50; Lk2 23.46); the LkR2 characteristic association of Jesus with god as "most high" / ن $\psi i$ ícouv, and a magical oath formula ("I bind you" / סÉopai $\sigma o u$ ). W.W. Tarn notes that "In Asia Minor Yahweh himself took a Greek name as Theos Hypsistos, God the Highest, a name used later even by Philo; the inscriptions from the synagogue at Delos are conclusive that Hypsistos often meant Yahweh" and yet could also refer to Zeus; see Hellenistic Civilization (London: Edward Arnold \& Co, 1927), 179-80.

[^147]:    ${ }^{249}$ Luke 8.29 is unattested according to $\mathrm{R}(417$ ), but most likely it was not present in Lk1. The reading from D does differ from LkR2 but does not reflect an earlier, simpler tradition here, but instead supplies an involved character description of the demoniac as in LkR2. MtR1 has the earliest description of a threat posed: the two demoniacs are a threat to travelers. This threat is expanded and dramatized significantly by LkR2 with a ranging vocabulary. As we see here ( $5.3-5$ ) and elsewhere, MkR3 turns the episode into a pastiche of Mt1 and especially Lk2 themes. This episode is similar to A046 (Grain-plucking), where Mk1 contains the earliest/simplest signals and Mk3 the last, most synthesized signals. This late redaction only strengthens the case to read the final form of the Markan story as enacting an imitation of Homer's story of Odysseus and Polyphemus similar to its imitation by Philostratus; see Austin Busch, "Scriptural Revision in Marks Gospel and Philostratus's Life of Apollonius', in Classical Greek Models of the Gospels and Acts, ed. Mark G. Bilby, Michael Kochenash, and Margaret Froelich (CSNTCO 3; Claremont: Claremont Press, 2018), 71-112; doi.org/10.2307/j.ctvbcd1wt.12. It also appears, based on the sequence in Lk1, that MkR3 shifted the order so that the characterization of the demoniac (Mk3 5.3b-5) would appear before Jesus began the exorcism, rather than the identity doi.org 10.2307).ctvcdiwt.12. It also appears, based on the sequence in Lk1, that MkR3 shifted the order so that the characterization of the demoniac (Mk3 5.36-5) would appear before jesus began the exorcis
    being revealed as a consequence of the exorcism as in Lk1, Mt1, and Lk2. Finally note that there are three perfect infinitive verbs in this one verse in Mk3 5.4, the only examples in the whole of Mark! (DD 1.2 ).

[^148]:     daemonem: quod tibi nomen est? et ille respondit: legio ( $36,19-22(1.17)$; R 7.4 .11 ). T also summarizes: "When you find in one man a multitude of demons, professing itself legion... so it was he himself who was to contend with the legion of demons" / cum invenis in uno homine multitudinem daemonum legionem se professam... atque ita ipsum esse qui cum legione quoque daemonum erat dimicaturus (Marc. 4.20.4; Evans 364).

[^149]:     veniam scilicet abyssi creatoris (Marc. 4.20.6; Evans 366).

[^150]:     impetraverunt．Quo merito？．．．quia mentiti non erant quia deum abyssi et suum cognoverant（Marc．4．20．7，Evans 366）．
    
     for＂unclean＂and＂spirit＂seen previously in Mk3 5.2 and here again in Mk3 5．13．

[^151]:    ${ }^{254}$ Regarding the absence of these verses from Lk1，see the note above on Lk1 8．33．K（683）attempts restorations from Lk2 8．34－37 but does omit 8．38－39 as absent from Lk1．A dense cluster of characteristic LkR2 features are evident throughout all of these verses：the lemmata＂right－minded＂／$\sigma \omega \phi \rho o v e \varepsilon^{\prime} \omega$（only here and in its Mk3 receptor in the canonical gospels），＂clothe＂／iuaríi $\omega$（in the LXX－NT only here and in its Mk3 receptor），＂fear＂／$\phi \dot{\beta} \beta 05$ ，the copulative＂all＂／
    

[^152]:    
    
    
    
     ＂daughter＂／Ө́ryatep（Mt1 9．22／／Lk2 8.48 ／／Mk3 5．34）．
     6．4．18），an effective transition from the Lk1 Gerasene demoniac story．
    
     year＂tradition about the woman，pointing to its initial emergence in Mt1 before it was passed along to Lk2 and Mk3．

[^153]:     masculine "of no one" / oúdEvós (DD 1.1); as well as dramatization, exaggeration, and a novelistic backstory about a character (DD 1.4)
     tangitur a femina quae sanguine fluitabat (Marc. 4.20.8; Evans 366). Later, T notes that she touched his "clothing": "when his clothing is touched" / dum tangitur vestimentum eius (Marc. 4.20.13; Evans 370 ).
    
     emendation and upgrade to $R$ (418).

[^154]:    
    
    
    
    
    
     / $\dot{\xi} \pi l \sigma \tau \alpha \dot{\alpha} \alpha$, in keeping with Lk2. There is a third and more likely possibility, to omit the honorific title altogether, in keeping with the Markan parallel.
    
     MkR3.

[^155]:    
    
    
    
    
    
    
    

[^156]:    
    
    
    
    
    
    
     $\pi \alpha \rho \dot{\alpha} \tau o \tilde{u} \dot{\alpha} \rho \chi เ \sigma v \nu a \gamma \omega j \gamma \circ \cup \lambda \varepsilon ́ \gamma \omega v)$ is not, pace K (695), a "clear indication for the existence of a pre-canonical text about the otherwise unattested pericope of Jairus' daughter."

[^157]:    
    
    
    
    
    
     the seventy was in fact the earlier tradition，appearing in Qn before MkR1 and other later strata adapted it．

[^158]:    ${ }^{267}$ Together with 9.1, Lk1 9.2 is quoted or closely paraphrased by T: "He sent the disciples to preach the kingdom of god" / dimittit discipulos ad praedicandum dei regnum (Marc. 4.21.1; Evans 370 ). The apparent attestation in Adm is
     quotation corresponds to the earliest retrievable text of GMarc. We thus take the concluding verb as an LkR2 insertion, matching its characteristic pattern of middle infinitives ('※@vn?m*) (DD 1.2) and focus on healing (DD 1.4 ).

[^159]:    ${ }^{268}$ Lk1 9.3 is attested＂but no insight into wording can be gained＂according to R （418）．On the contrary，T provides a reasonable basis for some reconstruction of the travel instructions：＂He forbids them to bring anything for food or clothing on the road＂／prohibet eos victui aut vestitui quid in viam ferre（Marc．4．21．1；Evans 370）．The opening improvised restoration is a transitional necessity based on D together with universal Luke mss attestation．Adm（22，5－9（1．10）） also has an apparent attestation，one which R（7．4．13）dismissed as＂harmonized to Matt．．．［and］Mark＂．

[^160]:     hospitality and warning against transience, perhaps inspired by the hospitality protocols of Didache (e.g., 11.4-5, 12.3, 13.1). See parallel set A177 below for details.

[^161]:    ${ }^{270}$ T closely paraphrases Lk1 9.5 ：＂And when he orders them to shake off the dust from their feet on those who did not accept them，he also mandates this be done as a witness＂／at cum iubet pulverem excutere de pedibus in eos a quibus excepti non fuissent et hoc in testimonium mandat fieri（ Marc．4．21．1；R 5.34 ）．Mk3 6.11 apparently picks up from Lk2 9.4 the theme of departing and the word＂from there＂／Ex＜ềधv．

[^162]:    
     in GMarc ("@vp* $\delta ¢ @^{*}$; DD 1.2 ) and one of the few clear vocal signals originally generated by LkR1. Given this and other characteristic Lk2 features, we will eventually reconsider this verse for deletion from GMarc.

[^163]:    ${ }^{272}$ Lk1 9．7－8 are closely paraphrased by T：＂That general opinion declared it was no new god commended by Christ，because some warned Herod that Christ Jesus was John，some Elijah，and some a certain one of the old prophets． Whichever of these he was，he was certainly not raised on account of this，to proclaim another god after resurrection＂／nullum deum novum a Christo probatum illa etiam opinio omnium declaravit quia Christum Iesum alii Iohannem alii Heliam alii unum aliquem ex veteribus prophetis Herodi adseverabant．ex quibus quicumque fuisset non utique hoc est suscitatus ut alium deum post resurrectionem praedicaret（Marc．4．21．2； R 5.35 ）．T＇s testmimony generally runs closer to Mk1 than Lk2，particularly in the use of active verbs and the lack of any explicit mention of the prophets being＂raised＂．While the LkR2 adjective＂old＂／apxaiiwv is a reasonable rendering for T＂s veteribus，another possibility is more characteristic of Lk1，＂old＂／$\pi \alpha \lambda \alpha a \tilde{\omega} \nu$ ，an adjective seen repeatedly in Lk1 $5.36-37$ ，both pulled from the Mk1 stratum（DD 1．1）．The verb＂appeared＂／ह̇ $\phi$ duv is an improvised restoration based on all Lk2 mss except 118 （which uniquely has ＂called＂／ $\bar{\varepsilon} \phi \dot{v} v \varepsilon I)$ ．The end verb in 9.7 follows the unique reading in D of $\dot{\alpha} v \dot{v} \sigma \tau \eta$ over the Lkz $\dot{\eta} \gamma \dot{\varepsilon} \rho \eta$ ．MtR1 or MtR2 omitted the competing theories proposed to Herod about the identity of Jesus，perhaps reflecting competition with the Pharisees．

[^164]:    
    

[^165]:    ${ }^{274} 9.10$ is unattested according to $R(418)$ ，but 9.10 a was likely absent and 9.10 b was likely present in Lk1，all in keeping with Mk1．Characteristic Lk2 features include：the lemma＂return＂／inoor $\rho \bar{\delta} \phi \omega$（DD 1.1 ）；collective speech and a return to conclude an exitus－reditus journey（DD 1．4）．While R takes T ＇s brief notice that Jesus＂feeds the people in the wilderness＂／pascit populum in solitudine（Marc．4．21．3； R 5.36 ）as confirmation of Lk1 9．12，it more likely attests to the location mentioned in Lk1 9．10b and summarizes the entire episode．The improvised restorations here and below are based on D，with occasional modifications based on Mk1 as source and Mt1 and Lkz as receptors．For 9.10 b，D and $\Theta$ both attest the unique reading＂village＂／$\kappa \omega$＇$\mu \eta \nu$ ，an alternative to＂desert place＂as original to Lk1．In that case，the LkR2＂city＂modifies the earlier Lk1＂village＂．Numerous other manuscripts harmonize the Markan／Matthean＂desert place＂／
     feeding miracle，enhancing its eucharistic imagery as apostolic sustenance spoken with words of comfort by Jesus himself．The mention of Bethsaida in Lk2 9．10b is the first in its narrative；Lk $\mathbf{1 0} 10.13$ is a curse statement later followed by Mt2 feeding miracle，enhancing its eucharistic imagery as apostolic sustenance spoken with words of comfort by jesus himself．The ment
    11．21．Bethsaida had previously appeared in Jn1 1.44 （as the city of Philip）and appears afterwards in Mk3 8.22 （blind man healed）．

[^166]:    ${ }^{275}$ Lk1 9.11 is unattested according to $\mathrm{R}(418)$ and omitted by $\mathrm{H}\left(200^{*}\right)$ ，but $\mathrm{BD}(106), \mathrm{N}(66)$ ，and $\mathrm{K}(706)$ all restored it in varying degrees．Some content was indeed likely present，in keeping with Mk 1 and as a necessary opening to the narrative of the feeding of the five thousand．Characteristic Lk2 supplementations include：the lemma＂treatment＂／$\theta \varepsilon \rho a \pi \varepsilon \dot{1}$（DD 1．1）；the opening article $+\delta \dot{\varepsilon}+$ subject + participle quadrigram，the middle participle，and the combination ＂need＂＋＂have＂／＇Xpsia＠＊＂$\chi \chi \omega @^{*}$（DD 1．2）；as well as the reference to internal character knowledge（DD 1．4）．

[^167]:    
    
     for themselves apparently first appeared in ab the disciples buying food for the crowd．Mk3 also adds more dialogue and internal character knowledge not seen in earlier strata．

[^168]:    
    
    
    
     groups＂／$\pi \rho a \sigma ı a i ~ \pi p a \sigma ı a i ~ o f ~ " a ~ h u n d r e d " ~ / ~ \varepsilon ̇ x a \tau \grave{v}$ and＂fifty＂／$\pi \varepsilon \nu \tau \dot{\eta} \not x \circ \nu \tau \alpha$ ，and even a touch of color for the＂green＂／$\chi \lambda \omega \rho \tilde{\varphi}$ grass．
     of this delegatory effort（Lk2 9．15），quite befitting the LkR2 characteristic tendency for Jesus to communicate through emissaries．

[^169]:    
    
    
     mention of the fish in Lk1 attestation and Mt1 suggests this gap extended back to Mk1; it was first filled in Jn1, then later in Mk3.

[^170]:    
     （Marc．4．21．4；R 5．36）．Note that JnR1 again has Jesus delegate responsibility to the disciples，this time to manage the food collection．Note also that MkR3 fills the gap of what happened to the divided fish．

[^171]:    ${ }^{283}$ The story of Jesus walking on water does not appear in any first century strata. The earliest form of the tradition belongs to Jn1. MkR2 retells the story, adding many details for dramatization, as well as an introduction and conclusion linking it back more securely to the feeding of the five thousand. MtR2 finally combines and expands the Jn1 and Mk2 accounts, all the while adding a completely new mini-saga about Peter walking on water in Mt2 $14.28-31$.

[^172]:    ${ }^{284}$ This parallel set are conclusions to the previous, respective stories of Jesus walking on water. MacDonald ( 186 n 39 ) and von Wahlde conclude these verses were not part of Jn1. The synoptic traditions here have no clear relationship to the Johannine tradition, where the crowds serve to verify the previous miracle, go on a quest to find Jesus, and get on boats themselves to do so. Mtz contains the earliest and simplest form of the synoptic signals, which are extensively quoted verbatim and significantly expanded in Mk3.

[^173]:    ${ }^{285}$ This story was not present in QnLk1Lk2. Mt2 apparently contains the earliest and simplest form of the signals. MkR3 retells the story quite freely, preserving certain expressions while relocating it to take place inside a house and changing the woman's ethnicity.

[^174]:    ${ }^{286}$ This story was not present in QnLk1Lk2. Mt2 apparently contains the earliest and simplest form of the signals. MkR3 expands and personalizes the story greatly, adding an Aramaicism as a magic formula and perhaps imitating the Aesop Romance regarding the divine gift of speaking well.

[^175]:     the story somewhat in its retelling, notably adding a second blessing specifically for the fish (Mk3 8.7).

[^176]:    ${ }^{288}$ This story was not present in QnLk1Lk2 or any Matthean or Johannine strata. It apparently first emerged in Mk3.

[^177]:    

[^178]:    
     strata verbatim ("one of the prophets"/ \& vva $\tau \tilde{\omega} \nu \pi \rho \circ \phi \eta \tau \tilde{\omega} \nu)$. This likely reflects an earlier and more reliable tradition for GMarc than what is found in Adm, which apparently quotes a later version of GMarc contaminated by the LkR2 phrase
    

[^179]:    ${ }^{291}$ Lk1 9.20 is attested in T (Marc. 4.21.6; R 5.37 ) and $\operatorname{Adm}(84,1-5(2.13)$; R 7.4.16). T indicates that Jesus asked this question of the disciples, "when the lord asked who he seemed (to be) to them" / interroganti domino quisnam illis videretur ( R 5.37 ), which is consistently attested across all strata. The explicit restoration is based on that same attestation by T , for while he paraphrases the question, he attests to a complete question about the identity of Jesus, and the
     introduction signal.

[^180]:    
    

[^181]:    

[^182]:    
    
     being executed voluntarily is what inspired Lucian's satirized Peregrinus as well as the critique of Christians by the Stoic philosopher-emperor Marcus Aurelius.

[^183]:    ${ }^{296} 9.25$ is unattested according to R (419), but likely not present. Characteristic Lk2 vocabulary includes: "whole" / ödos,

[^184]:    
    
     the Danielic/Enochic son of man. Furthermore, crasis is characteristic of late gospel strata, especially Lk2, and the particular crasis "I also" / xáy' is not attested here in any mss of Luke (DD 1.2 ).

[^185]:    ${ }^{298} \mathrm{Lk} 29.27$ is unattested according to R (419), but likely not present in Lk1. The Mt1 "truly I tell you" formulation and Jn2 topic of "not tasting death" are LkR2 redactions.

[^186]:    ${ }^{300}$ Lk1 9.29 is clearly attested in T，who mentions Jesus and his clothes glowing：＂even his clothing flashed back＂／etiam vestitus eius refulsit（Marc．4．22．13）．T＇s translation is insufficient to establish the Lk2 NT hapax legomenon $\dot{\xi} \xi \alpha \sigma \tau \rho \dot{\alpha} \pi \tau \omega$ ，which is not only absent from neighboring Markan and Matthean strata but also highly characteristic of Lk2（DD 1．1：$\dot{\alpha} \sigma \tau \rho \alpha \pi \dot{\eta}, \dot{\alpha} \sigma \tau \tau \rho \dot{\alpha} \pi \tau \omega$ ，$\dot{\xi} \alpha \alpha \sigma \tau \rho \dot{\alpha} \pi \tau \tau$ ．D has a unique textual tradition，＂and the appearance of his face was othered＂
    

[^187]:    
     anachronistically applies the Lk2 order to Lk1.

[^188]:    
    
     early-orthodox were inclined to downplay in a pacifist mode.
    
    
    
     imitations of the transfigurations of Odysseus (Od. 16.172-303) and Aeneas (Aen. 1.588-613).

[^189]:    
    
     and the root lemma $\chi \omega$ pi $\zeta \omega$ is nowhere else found in Luke but is found three times in Acts (Ac 1.4, 18.1-2).

[^190]:    ${ }^{306}$ Lk1 9.34 is paraphrased by T: "and beneath that same covering of cloud" / sub eodem etiam ambitu nubis (Marc. 4.22.7; R 5.38).

[^191]:    
    

[^192]:    ${ }^{308}$ Lk2 9.36 is unattested along with all of Lk2 9.36 -39 according to R (419), but it was likely not present. The powerful pronouncement of the bat kol in QnLk1 9.35 was apparently a sufficient climactic ending for the transfiguration, that

[^193]:    ${ }^{309}$ Lk2 9．37－39 are unattested along with all of Lk2 9．36－39 according to R（419）．Nevertheless，Lk1 $9.37-39$ was likely present in a simple form as part of the generally attested healing narrative，given the clear attestation of Lk1 $9.40-41$ as unintroduced direct speech，which reads as a request on behalf of another person．Along similar lines，BD（107）provides a modest reconstruction that avoids introducing the character of the son or his specific condition，＂they had come down from the mountain．．．a man．．．saying，＇．．．［．．．a spirit．．．．＇．＇．Here the improvised maximalist restoration，based on the likely existence of an underlying Mk1 source，is drawn from an eclectic combination of elements from Mk1，Mt1 as independent receptor of Mk1 and Lk1，as well as D．Occasionally unique elements in D are corroborated by various Lk2 manuscripts：e．g．，the Markan word＂throws down＂／phं $\sigma \sigma \varepsilon \iota$ appears not only in D，but also in $\mathbb{K}, \Theta, f^{\prime}$ ， 157 ， 579 ．The word＂eight＂／$\varepsilon \xi \tilde{\eta} \tilde{r}$ in Lk2 9.37 is a characteristic LkR2 redaction，one absent from D and $\mathfrak{P}^{45}$（DD 1．1）．

[^194]:    
     as part of that quotation. Note here that the Mk1 source has the dative of speech addressee and that neither Mt1 nor Lk2 receptors have any explicit reference in this location to speech addressees.

[^195]:    
    
    
     dialogue and intertextual references（Mt1，Elijah，etc．）．
    
     ultimately turns this private dialogue into an emphatic exhortation to faith with numerous intertexts and some samples of bold，magical speech－acts．

[^196]:    
     private or secret communication with the disciples.

[^197]:    
    
    
    

[^198]:    ${ }^{318} 9.49-53$ are together unattested ( R 420 ). The story of the strange exorcist was likely absent from Lk1, supported by its absence from Matthew and its characteristic LkR2 themes of expanding the stories of disciples, discussing the legitimacy of representing Jesus, the use of the name of Jesus as a magical formula, and coming to terms with plurality and unity among early Christian movements. MkR2 picks up these Lk2 motifs, expands them, adds a further rationale (miracle working in the name of Jesus precludes cursing Jesus), and has Jesus speak as an ongoing part of the community (compare LkR2 9.50, "Whoever is not against you is for you" to Mk2 9.40 , "Whoever is not against us is for us".)

[^199]:    
    
    
    
    
    
     *ing" / ' $\dot{\nu} \nu \tau \tilde{\mu}$ *@vn* are both characteristic of Lk2, even more so
    distinct as not to necessitate their inclusion in this parallel set.

[^200]:    ${ }^{320}$ Lk1 9.52 is considered unattested in $\mathrm{R}(420)$, who claims that "no insight into wording can be gained" for the whole passage of $9.52-56$. On the contrary, T explicitly attests the phrase "village of the Samaritans" in his extended summary (so also K 752 ff ). "The creator exhibits a plague of fire on that false prophet at Elijah's request. I note a judge's severity and by contrast Christ's same censure on the disciples when targeting that village of Samaritans" / repraesentat creator ignium plagam Helia postulante in illo pseudopropheta, agnosco iudicis severitatem e contrario Christi <lenitatem increpantis> eandem animadversionem destinantes discipulos super illum viculum Samaritarum (Marc. 4.23.7; R
    

[^201]:    ${ }^{321}$ Lk1 9.53 is unattested according to $\mathrm{R}(420)$, but the refusal to show hospitality in Lk1 is probably implied by T and appears clearly shortly after this passage in the sending of the seventy (Qn 10.10-11). The historical-political reason
    

[^202]:    
    
     disciples invoking divine wrath and/or exercising authority to curse without seeking Jesus' permission.

[^203]:     bigram are both highly characteristic of LkR2, nowhere evidenced in GMarc, and thus omitted.

[^204]:    ${ }^{324}$ Lk2 9.56 is unattested for Lk1 according to R (420). That the theme of homelessness appears immediately after this in QnLk1 9.58 makes for a smooth transition in QnLk1 and suggests that 9.56 likely reflects the LkR2 emphases on travel and hospitality. Also note the proclivity for LkR2 to use the lemma "village" / $\kappa \dot{\omega} \mu \eta$ as a standard element of narrative redactional framing (Lk2 8.1, 10.38, 17.12, 24.13, 24.28).

[^205]:    
    
    
    

[^206]:     text of QnLk1 based on Mt1 and Lk2 as independent yet virtually identical receptors.

[^207]:    

[^208]:    ${ }^{332}$ Lk2 10.2-3 are unattested according to R (420), but for now provisionally bracketed as not present in Lk1. Lk2 10.2-3 reflects a clear and clever synthesis by LkR2 of the beginning and end of the Mt1 redaction of the choosing/sending

[^209]:    
    
    
    
    
     ＂peace＂／sip $\dot{\sim} \eta$ is rare in Matthew but highly concentrated in the Lk2 stratum（DD 1．1）．
    
    
    
    
     there had now arisen rival houses to which devotees might associate．
     who harvests receives a wage＂／$\delta \theta \varepsilon p i \zeta \omega \nu \mu \iota \theta \partial v \lambda \alpha \mu \beta \alpha \dot{v} \varepsilon l$ ）is not included here in its own column，it could well have been inspired by QnLk1 and Mt1．
    
    
    
    

[^210]:    ${ }^{339}$ Lk1 10.9 is closely paraphrased by T: "The kingdom of god... he commands it be proclaimed as having drawn near" / regnum dei ... illud iubet adnuntiari adpropinquasse (Marc. 4.24.6; R 5.42). While "command" / iubet might call for a

[^211]:    
    
    
     Lk2 10.15 is also a characteristic LkR2 feature (DD 1.5) and is not attributable to Q (Fleddermann 97).

[^212]:    ${ }^{342} \mathrm{~T}$ quotes the first part verbatim: "Whoever spurns you, spurns me" / qui vos spernet me spernet (Marc. 4.24 .8 ; R 5.43 , following Harnack). The improvised restoration is from D , which here has a unique tradition that reads the hearing statement as a continuation of the spurning statement: "Whoever spurns you spurns me, hearing me he hears the one who sent." The presence of the "the one who sent" / amooreii $\alpha v \tau 0$ in QnLk may explain how "the one who sent" / $\pi \xi \mu \psi a v \tau \alpha \dot{\alpha}$ came to be in Jn2 13.20. Note that $f^{\prime 3}$ and other Western tradition witnesses also have the spurning and hearing sayings transposed, apparently stemming from QnLki. Jn2 may also have been inspired by the theme in QnLk1 12.12
    

[^213]:    ${ }^{343}$ Lk2 10.17-18 are unattested ( R 420 ), but they were likely not present in Lk1. Apparently the seventy in Qn are sent ahead to prepare for the revolt/revolution as Joshua makes his way toward Jerusalem. LkR2, however, in keeping with its characteristic deployment of exitus-reditus journey narratives, makes the return of the seventy here the closure of its unique narrative inclusio. In John, Jesus often performs "signs" / onueia, but nowhere else in the synoptics except the longer ending of Mk3 is it said expressly that believers will do "signs". That explicit claim, however, suffuses Acts (Ac 2.43, 4.30, 5.12, 6.8, 8.6, 8.13, 14.3, 15.12). The theme in Lk2 10.18 of the satan's fall is similarly entirely absent elsewhere in the gospels but clearly present in Rev 12.9. In Qn, there is no return of the seventy, no reditus corresponding to the collective exitus to Jerusalem, thus the renaming of this parallel set.

[^214]:    
    
    
    
    
    
     entities, and are usually described in the plural. The devil being pictured as an "enemy who sows" (Mt 13.39, see also 13.25, 13.28) is closely related.

[^215]:    ${ }^{345} \mathrm{Lk} 210.20$ is unattested (420), but it was likely not present in Lk1. The vocabulary and themes are characteristic of LkR2, including the transitional term "however" / $\pi \lambda \dot{\eta} \nu$, the mention of "the spirits" / $\tau \dot{\alpha} \pi \nu v \dot{v} \mu a \tau \alpha$ and the lemma
    
    

[^216]:    
    
    
    
    
    
     and "because thus it was pleasing before you". This set continues the MtR2 section in the parallel set above.

[^217]:    
    
    
    
    
     infinitive form "to reveal" / á $\pi 0 \times \alpha \lambda \dot{u} \psi a l$ unnecessary. The Latin transition of Irenaeus likely reflects a later edition of Lk1 and/or a quotation conflated with Lk2 and/or Mt2.

[^218]:    
    
     include auditory and not just visual terms) and reconfigures them into an exclusive statement of beatitude. MtR2 replaces the LkR2 "kings" / $\beta a \sigma \iota \lambda \varepsilon i ̃ s ~ w i t h ~ " r i g h t e o u s " ~ / ~ \delta i ́ x a i o l . ~$

[^219]:    
    
    
    
     address＂teacher＂／$\delta \iota \delta \dot{\alpha} \sigma x a \lambda \varepsilon$ seen in Lk2 and all Markan and Matthean strata；its absence likely reflects an early textual tradition．
    

[^220]:    
    
    
    
    
    
     Markan and Matthean strata, but not in T's quotation, again attesting to the earliest textual tradition.

[^221]:    

[^222]:    
    
     Mark G. Bilby, "Good Samaritan: New Testament", Encyclopedia of the Bible and Its Reception, 10:638-39 (Boston; Berlin: de Gruyter, 2015) doi.org/10.5281/zenodo.3746979.

[^223]:    ${ }^{354}$ Lk2 10.38-42 is unattested for Lk1 as part of Lk2 10.29-42 in its entirety (R 420). Like the fable of the Good Samaritan, this one is also saturated with characteristic LkR2 features: the prepositional arthrous infinitive quadigram /
     complaint against the protagonist, plot crisis, philosophical dialogue, a focus on women as disciples, and character synkrisis of ethics/piety, including a reliance on Jn1 and its Mary-Martha syncretic pairing, complete with Mary as the contemplative disciple who stays home and Martha as the persistent complainer who "serves" / סnnxóvel (DD 1.4).

[^224]:    

[^225]:    
    

[^226]:    
    
    
    
    
     and N (88), but anachronistically added by K (826). The later use of the accusative pros after a verb of motion is clearly attested by E, found elsewhere in Qn (DD 1.2), and consistently restored by H, R, K, and N.

[^227]:     an additional/triangulated character, character motivation, dialogue, hospitality protocols, and friend/filial piety (DD 1.4). The arrival of a third party and the concomitant expectation of hospitality for this traveler is what necessitates the late

[^228]:    
    

[^229]:    
     influenced by the common Mt1 sermon on the mount phrase "but I tell you" / $\dot{\varepsilon} \gamma \dot{\omega} \delta \dot{\varepsilon} \lambda \hat{\varepsilon} \gamma \omega \omega \dot{\nu} \dot{\mu} \dot{\nu} \nu(M t 15.22,28,32,34,39,44)$.

[^230]:    
    

[^231]:    
    
    
    
     "For example they said about him: ‘This man does not drive out demons except by Beelzebul" / scilicet super ipso dicentes: hic non expellit daemonia nisi in Belzebule.
    
     3.24 and then through Mt1 12.25.
    
    
     alternating repetition of "cannot stand"), and the fact that all strata here mention "the kingdom" / $\dot{\eta} \beta a \sigma i \lambda \varepsilon i \alpha$ and have a verb of standing.

[^232]:     not attested, but was apparently added by MtR1 and then restated by LkR2.

[^233]:    
    
    
    
    
    
    
    

[^234]:    
     "evil spirit" / ' $\pi \nu \varepsilon \tilde{\nu} \mu a @{ }^{*}{ }^{*} 1 \pi \nu \nu \eta \rho o ́ s @ a^{*}$, and substantive participles (DD 1.2); and the exitus-reditus plot pattern (even for a spirit!) (DD 1.4).

[^235]:    
    
    
    
    
    
    
    
    

[^236]:    
    
    
    
     itself a request for a sign.
    
    
    
     55).

[^237]:    
    
    
    

[^238]:    
    
    
     $\nu i \pi \tau \omega$ should be considered as a possible replacement for "baptize" / $\dot{\xi} \beta a \pi \tau i \sigma \theta \eta$ in QnLk1.

[^239]:    
    
    
    
    
     be excluded from QnLk1 as a characteristic LkR2 addition
     future tense verb（erunt）differs from the LkR2 mss majority（ $\dot{\varepsilon} \sigma \tau \tau)$ but is matched by D， $\mathfrak{P}^{45}$ ，and $f^{1}(\tilde{\varepsilon} \sigma \tau \alpha \iota)$ ．

[^240]:    

[^241]:    

[^242]:     quod onerarent alios importabilibus oneribus quae ipsi ne digito quidem adgredi auderent (Marc. 4.27.6; R 5.48).

[^243]:    

[^244]:     opere pietatis testabantur se non consentire factis patrum; (Marc. 4.27.8; R 5.48).

[^245]:    
    
    
    
    
    
     $\mathrm{MtR2}$ clarifies this historiographical reference while regularly supplementing the Lk2 narrative here.

[^246]:    

[^247]:    
     and the dramatic adverb "terribly" / $\delta \varepsilon ו \nu \omega ̃ s ~ i s ~ o n l y ~ p r e s e n t ~ i n ~ L k 2 ~ a n d ~ M t ~ 8.6 ~(D D ~ 1.1) . ~ T h e ~ o p e n i n g ~ p a r t i c i p i a l ~ t r a n s i t i o n ~ i s ~ a l s o ~ c h a r a c t e r i s t i c ~ o f ~ L k 2 ~(D D ~ 1.2) . ~$

[^248]:    ${ }^{394}$ Lk1 12.1 is thoroughly summarized and quoted in T ：＂Deservedly indeed he was not pleased with the hypocrisy of the Pharisees，who of course loved god with their lips，not heart．＇Be careful＇，he says to the disciples，＇of the leaven of the Pharisees，which is hypocrisy＇，not the creator＇s preaching＂／merito itaque non placebat illi hypocrisis pharisaeorum labiis scilicet amantium deum non corde．cavet inquit discipulis a fermento pharisaeorum quod est hypocrisis non
    
    
    
     T （discipulis）and by the parallels in both Matthean（Mt2 16．6）and Markan（Mk3 8．15）strata．

[^249]:    
    
     restored by $\mathrm{H}\left(211^{*}\right)$ and R (422), is omitted as his own clarifying term, given its omission from both Mt1 and Lk2 as independent QnLk1 receptors.
    
    
    

[^250]:    ${ }^{402}$ Lk1 12.10 is quoted in T: "the one who has spoken against the son of man, it will be forgiven him, but the one who has spoken against the holy spirit, it will not be forgiven him" / qui dixerit in filium hominis remittetur illi qui autem dixerit in spiritum sanctum non remittetur ei (Marc. 4.28.6; R 4.4 .61 ). R and $\mathrm{H}\left(212^{*} \mathrm{n} 10\right)$ claimed this verse in Lk1 harmonized Matt 12.32 and Lk2 12.10, when it in fact exemplifies how Qn was a source used independently by Mk1, and how Mk1 and Lk1 were sources used independently by Mt1 and Lk2. Note that the noun and verbal forms ("blasphemy") / $\beta \lambda \alpha \sigma \phi \eta \mu \dot{\mu} a$ and "blaspheme" / $\beta \lambda a \sigma \phi \eta \mu \dot{\epsilon} \omega$ ) are completely absent from QnLk1 but used multiple times across Lk2. The noun form is here used in Mt1 and then transformed into a participle by LkR2 as part of a characteristic Lk2 split arthrous substantival participial phrase ( $\tau \tilde{\varphi} * 5 \beta \lambda \alpha \sigma \phi \eta \mu \dot{\eta} \sigma \alpha \nu \tau)$ ).

[^251]:    ${ }^{403}$ The overlap between these various parallel sets and doublets found both in Luke and Matthew all make it advantageous to combine our treatment of GMarc 12．11－12 and 21．12－19 here．
    
    
    
    

[^252]:    ${ }^{406} \mathrm{~T}$ paraphrases QnLk1 12.11b before quoting QnLk1 12.12: "Those brought before the authorities for interrogation he forbids to think about answering. 'The holy spirit indeed', he says, 'will teach you in that hour what you should say" / perductos ad potestates prohibet ad interrogationem cogitare de responsione. sanctus enim inquit spiritus docebit vos ipsa hora quid eloqui debeatis (Marc. 4.28.8; R 5.50 ). Without any basis in T , $\mathrm{R}(423$ ) imports back into Lk1 the suble
    

[^253]:    
     sophistication.

[^254]:     Acts and only elsewhere in Mark 7.22) (DD 1.1). The climactic pronouncement in QnLk1 12.14 served as a sufficient original ending to this episode, while the general moralization in Lk2 12.15 reflects the LkR2 tendency to supplement endings and invite philosophical/ethical reflection.

[^255]:    
    
     legomenon, "grow well" / દن̉фopé $\omega$, and another characteristic Lk2 term, "land" / $\chi \dot{\omega} p a$ (DD 1.1).

[^256]:    ${ }^{411}$ Lk2 12.17 is unattested ( R 423 ), but it was likely not present in Lk1. The internal dialogue or soliloquy is more characteristic of LkR2 than QnLk1.

[^257]:    ${ }^{412}$ Lk2 12.19 is unattested ( R 423 ), but D apparently preserved an earlier and simpler form of the tradition, one devoid of LkR2 rhetorical dramatization and ethical-philosophical elaboration that indicts the rich man not just for hording
     given its clear attestation elsewhere in Qn 16.19.

[^258]:    
     food from the community

[^259]:    

[^260]:    
    
     terms were missing from GTom 36 in P. Oxy. 655 is not proof of its early absence, but rather a demonstration of GTom focusing and expanding on clothing and stature in a midrashic mode.

[^261]:    
     (31); R 6.4.34).

[^262]:     restatement by LkR2.

[^263]:    
    
    
     etc.) was most likely not original to Lk1, but instead reflects a later version of GMarc or E harmonizing.

[^264]:    
     the remaining tradition is a simple, political promise that the kingdom would be given to the followers of Joshua, a saying ignored by MtR1 but preserved yet rewritten by LkR2.

[^265]:    
    
    
    
    
    
    
    
     mitsvah but attaches to it a restated version of the halakhic lesson from the great Mt1 sermon.

[^266]:    
     girded" / $\ddot{\varepsilon} \sigma \tau \omega \dot{u} \mu \tilde{\omega} \nu \dot{\eta} \dot{o} \sigma \phi \dot{\cup} \varsigma \pi \varepsilon p เ \varepsilon \zeta \omega \sigma \mu \varepsilon ́ v \eta$ that should be considered as a possible Lk1 tradition here.
    ${ }^{426}$ Lk1 12.36 is also paraphrased by T: "even so to await the lord... Whence does he return? If from nuptials" / atque ita expectare dominum... unde redeuntem? si a nuptiis ( Marc. 4.29.6; R 5.54).
    ${ }^{427}$ The words "servants" and "lord" in Lk1 12.37 are attested by T: "Servants we are, for we have god as our lord" / id sumus servi dominum enim habemus deum (Marc. 4.29.6; R 5.54).
     comments (42.11.17"E $\lambda$. $\lambda \varepsilon$ (35); R 6.4.38).

[^267]:    

[^268]:    ${ }^{431}$ Lk1 12.41 is attested in T: "Therefore when Peter inquires whether he had spoken the comparison to them or to all" / itaque interroganti Petro in illos an et in omnes parabolam dixisset (Marc. 4.29.9; R 5.55). The characteristic Lk2 accusative pros formula for speech addressees (' $' \pi \rho^{\circ}$ © @pa * © ${ }^{*}$; DD $1.1,1.2$ ), repeated twice here, is anachronistically applied by $\mathrm{H}\left(215^{*}\right), \mathrm{R}(424), \mathrm{K}(883)$, and $\mathrm{N}(108)$. We correct both to the dative, which is reasonable given T's use of in as a preposition. By comparison, the Vulgate translates these two Lkz pros formulas with the preposition ad.

[^269]:    
    
     by a succession of measurement terms with that same root in Qn 6.38 : "measure" / $\mu \dot{\varepsilon} \tau \rho \circ \nu$, "to measure" / $\mu \varepsilon \tau \rho \varepsilon \varepsilon^{\prime} \omega$, and "to measure back" / àv $\tau \mu \varepsilon \tau \rho \varepsilon \rho^{\prime} \omega$. The MtR1 alternative "food/fare/nourishment" / $\tau \rho \circ \phi \dot{\eta} \dot{\eta}$.

[^270]:     QnLk1 and Lk2 narrative.

[^271]:    ${ }^{434}$ Lk1 12.44 is closely paraphrased by T: "will be put over all his goods" / omnibus bonis praeponetur (Marc. 4.29.9; R 5.55 ). The adverb "truly" / $\dot{\alpha} \lambda \eta \theta \tilde{\omega} s$ is characteristic of Lkz and is thus omitted from the restoration of QnLk1 as an

[^272]:    
     this as crucial evidence of the awareness of a delayed parousia in Q , in part leading to a post-war date for Q (Fleddermann, 158-159). The concern about a delayed parousia belongs to LkR2, not Qn.

[^273]:     with the following one: "Whom different should I understand who beats the slaves with few or with many beatings?" / quem alium intellegam caedentem servos paucis aut multis plagis (Marc. 4.29.11; R 5.55 ).

[^274]:     above for T's paraphrase (Marc. 4.29.11; R 5.55).

[^275]:    
     terram (Marc. 4.29.12).
     verb "complete" / $\tau \varepsilon \lambda \varepsilon ́ \omega($ DD 1.1).
    
    
    
    

[^276]:    ${ }^{422}$ Lk2 12.52 is not attested according to $R(424)$, and it was likely not present. It reflects characteristic LkR2 features such as an interest in numbers, a house setting, and an expansion of the LXX reference in the next verse.

[^277]:    
    
     command, this verse transitions seamlessly into the next.

[^278]:    
    
    
    
    
    

[^279]:    
    
    
    
    
     historiographical references, affairs of state, preoccupation with numbers, and chronological references (DD 1.4). [***Josephus influence?***]

[^280]:     xai obx $x \dot{\omega}$ and use of the word "year" / そै $\tau \eta$ (DD 1.1); and an aorist passive infinitive (DD 1.2). The attested portion reads well as a self-standing climactic pronouncement.

[^281]:    
    

[^282]:    ${ }^{454}$ Together with Lk2 13.17, Lk2 13.18 is also unattested (R 425), but it was likely present. Its rhetorical questioning and focus on the kingdom of god are characteristic of Qn.
    
    
    
    

[^283]:     portendat. fermento enim comparavit illud (Marc. 4.30.3; R 5.60).

[^284]:    
    
     on a combination of elements from Mt1 and Lk2 as independent receptors and adjusted to omit characteristic vocal patterns of MtR1 and LkR2 (e.g., the lemma "be strong" / i $\sigma \chi^{\prime} \omega$ ) from the reconstruction.

[^285]:     characteristic LkR2 features (DD 1.2) that provide supplemental transitional phrasing.
    ${ }^{459}$ Lk1 13.26 is attested in T ( R 5.61 ). et rursus enumerantibus quod coram illo ederint et biberint et in plateis eorum docuerit.

[^286]:    
    

[^287]:    ${ }^{461}$ Lk1 13.28 is attested in T ( R 4.4.68) and E (R 6.4.43).
    
    
    
    

[^288]:    
    
    
    
    
    
    
     second Jeremiah belongs to Lk2, not Qn.

[^289]:    
    
     $\mathrm{LkR2}$ ，perhaps the Theophilus mentioned in the coordinated prefaces to Luke－Acts or one of his relatives．

[^290]:    ${ }^{466}$ Lk2 14.1-11 are together unattested according to R (425), but these verses, including Lk2 14.7-11, were most likely not present in Lk1. A dense cluster of LkR2 characteristic features is evident: the lemmata "place" / $\tau$ tóros, "begin" /
     concerns about social status and rank, character emotion, and ethical/philosophical dialogue (DD 1.4).

[^291]:    ${ }^{467}$ Lk1 14.12 is closely paraphrased by T: "What kind of people does he command be invited to lunch or to dinner?" / ad prandium vel ad cenam quales vocari iubet? (Marc. 4.31.1; R 5.62)

[^292]:    ${ }^{468}$ Lk2 14.13 is unattested according to $\mathrm{R}(425)$, but it was likely present. The attestation of the verse above implies persons to be invited, not just excluded. The litany of types of marginalization here is quite similar to that in Qn 7.22 b .

[^293]:    
    

[^294]:    ${ }^{470} \mathrm{Lk} 214.15$ is unattested according to $\mathrm{R}(425)$, but it was likely not present, as the $C E Q$ committee also judged (432).

[^295]:     prepared the dinner" (CEQ 432)
     invite the guests" ( CEQ 434).

[^296]:     mandat de plateis et vicis civitatis facere sublectionem (Marc. 4.31.5); "And so he sent for others to be invited from that same city" / itaque misit ad alios vocandos ex eadem adhuc civitate (Marc. 4.31.6; R 5.63 ).

[^297]:    ${ }^{475}$ Lk1 14.22 is closely paraphrased by T. "After that, with abundant room [remaining], he ordered" / dehinc loco abundante praecepit (Marc. 4.31.6; R 5.63). While the verb applies to the next command in QnLk1 14.23 it was likely prompted by the verb in 14.22 .

[^298]:    ${ }^{476}$ Lk1 14.23 is paraphrased by T: "he ordered they be assembled from the roads and boundaries" / praecepit etiam de viis et sepibus colligi (Marc. 4.31.6; R 5.63).

[^299]:    ${ }^{477}$ Lk1 14.24 is also paraphrased by T: "of which hope the lord denies them to taste" / spem... de qua illos gustaturos negat dominus (Marc. 4.31.6; R 5.63).

[^300]:    ${ }^{478} \mathrm{Lk} 214.25$ is unattested according to $\mathrm{R}(425)$ and omitted by H（）and BD（115）．Characteristic LkR2 features include：a lemma with the root＂turn＂／＂＊orp£ $\phi^{*} @^{*}$ ，the bigram＂many crowds＂and pros + accusative formula（DD 1.2 ）．
    ${ }^{479}$ Lk2 14.26 is unattested according to R （425）．According to BD（115），though，it was present，consistent with the judgment of the CEQ committee．
    ${ }^{480}$ Lk2 $14.27-32$ are all unattested according to R（425）and omitted by BD（115）．A dense cluster of characteristic LkR2 features is evident：the lemmata＂for＂／讠àp，＂want／wish＂／$\theta \dot{\varepsilon} \lambda \omega$ ，＂begin＂／äp $\rho \omega \omega$（twice），＂have strength＂／＂be able＂／
    
    ${ }_{481}$ Lk2 14.33 is unattested according to $\mathrm{R}(425)$ ，but present according to BD（115），and possibly present according to H() ．Again，we see the core mitzvah of the Qn community to give up possessions to be a follower of Joshua．

[^301]:    
     appears in Lk2 in a location that cannot be explained by derivation from the order of Mark or Matthew. 4) The brevity of the tradition made it more likely to be skipped by T and other witnesses to Lk1.

[^302]:    
    
    
     continuation of the LkR2 transitional phrasing in Lk2 15.1-2. Note especially how Jesus speaks "to them" / $\pi \rho \circ \dot{s}$ à̀ ov̀ $\varsigma$, i.e., the interlocutors introduced by LkR2 in the previous two verses.

[^303]:    ${ }^{485}$ Lk1 15.4 is attested in T ( R 4.4.70).

[^304]:    ${ }^{488}$ Lk1 15.7 is attested in T (R 4.4.70).

[^305]:     perdidit? quis autem perdidit? nonne qui habuit? quis vero habuit? nonne cuius fuit?... is perdidit qui habuit is requisivit qui perdidit (Marc. 4.32.1; R 4.4 .70 )

[^306]:    ${ }^{490}$ Lk1 15.9 is attested in T ( R 4.4.70). "He found who had sought. He exalted who had found" / is invenit qui quaesivit, is exultavit qui invenit (Marc. 4.32.1; R 4.4.70).

[^307]:    ${ }^{491}$ Lk1 15.10 is attested in $T$ ( R 4.4.70).

[^308]:    
    

[^309]:    ${ }^{493} \mathrm{Lk} 216.1$ is unattested according to R (426).

[^310]:    ${ }^{494}$ Lk1 16.2 is attested in $T$ ( R 5.64 ).

[^311]:    ${ }^{495}$ Lk2 16.3 is unattested according to $R(426)$.

[^312]:    ${ }^{496}$ Lk1 16.4 is attested "but no insight into wording can be gained" according to $R$ (426). T says... (R 5.64).

[^313]:    ${ }^{497}$ Lk1 16.5 is attested "but no insight into wording can be gained" according to R (426). T says... (R 5.64).

[^314]:    ${ }^{498}$ Lk1 16.6 is attested "but no insight into wording can be gained" according to $R$ (426). T says... (R 5.64 ).

[^315]:    ${ }^{499}$ Lk1 16.7 is attested "but no insight into wording can be gained" according to $R$ (426). T says... (R 5.64 ).

[^316]:    ${ }^{500} \mathrm{Lk} 216.8$ is unattested according to R (426).

[^317]:    ${ }^{501} \mathrm{Lk} 1$ 16.9a is attested in T ( R 4.4.71)

[^318]:     substantive adjective, "wicked" / ädxxós, and "least" / غ̇入axús (DD 1.1); not to mention the superlative more generally ('*@a????s*, DD 1.2).
    
     logical transition "therefore" / oũv is omitted from QnLk 16.11 as both unattested and a characteristic LkR2 feature (DD 1.1).

[^319]:    ${ }^{504}$ Lk1 16.13 is multiply attested and well-represented both by T and Adm. T gives a mix of quotations and close paraphrases: "That it is impossible to be enslaved to these two masters, because it is necessary that one be offended if the

[^320]:     quod elatum est apud homines perosum est deo (Marc. 4.33.6; R 5.66).

[^321]:    ${ }^{506}$ Lk1 16.16 is attested in T and E (R 4.4.73) (R 6.4.46).
    
     QnLk1. The doubling of identical verb forms and emphatic negative "not ever" / ov $\mu \dot{\eta}$ in Mt1 are the basis of the corrections and improvised reconstruction.

[^322]:    ${ }^{508} \mathrm{Lk} 116.18$ is attested in T ( R 5.68 ).

[^323]:     quotations, elsewhere he attests to this entire parable being preserved in Marcion's Gospel: "this same testimony obtains in that of Lazarus the poor man... The remainders of these comparisons he left alone and did not cut them out" / ion
    

[^324]:     anachronistically downgrades $\varepsilon$ is because of its disagreement with the characteristic LkR2 $\pi \rho \dot{\circ} s+$ accusative noun formula ( ' $\pi \rho \dot{\rho} \varsigma @ p a * 1$ *@na*; DD 1.2 ).

[^325]:    

[^326]:    ${ }^{513} \mathrm{Lk} 116.23$ is quoted in T and $\operatorname{Adm}$ (R 5.69) (R 7.4.27).

[^327]:    
    

[^328]:    ${ }^{515}$ Lk1 16.25 is quoted verbatim in its entirely by $A d m$, and also quoted partly by E. "Now Abraham said, 'Child, remember that you received good things in your life and similarly Lazarus bad things. But now here he is comforted, but
    

[^329]:    ${ }^{516}$ Lk1 16.26 is quoted in Greek and Latin. "And besides all this, between you and us a great chasm has been established, so that those who are here cannot pass through to you, nor can they cross through here from there" / xai $\dot{\xi} \pi i \boldsymbol{\pi} \tilde{\tilde{\sigma} \sigma v}$
     prefaced by a verb of motion (DD 1.1). Note also the absence of the characteristic Lk2 verb "wish/want" / $\theta$ E $\lambda \omega$ ( DD 1.1 ) as well as the second, repeated use of the pros + accusative, both of which are universally attested in Lk2 mss and anachronistically restored by $\mathrm{K}(970)$, but correctly omitted by H ( $222^{*}$ ), BD (117), R (427), and N (134). Thas... (R 5.69 ).

[^330]:    

[^331]:     ßa $\alpha$ '́vou (Adm; R 7.4.27).

[^332]:    
     "Е $\lambda . \nu \theta(59)$; R 6.4.47).

[^333]:    

[^334]:    
    
    
    
    
    
    
    
     to present and perfect, matching Lk2 and Mk3. The formulaic repetition in Mk3 9.44, 9.46, and 9.48 suggests liturgical usage and may have taken inspiration from Sir 7.17 and/or Jdt 16.17 .
     made it easy for T to skip even while thoroughly attesting the content just before and just after this command.

[^335]:    ${ }^{525}$ Lk1 17.3b is closely paraphrased by T: "He commands the sinning brother be rebuked" / peccantem fratrem iubet corripi (Marc. 4.35.2; R 5.70 ). The improvised restoration of the particle "if" / zàv befits the subjunctive verb, and the improvised restoration of "him" / aũ $\tilde{\sim}$ is a necessary object of the command. Both Lk2 and Mt2 as independent receptors of QnLk1 confirm these restorations.

[^336]:    
    
    

[^337]:    
     4．36，5．29，etc．）（DD 1．4）．

[^338]:    ${ }^{528}$ Lk2 17.5-10a is unattested and Lk2 17.10b was not present according to $\mathrm{R}(427)$, but the entirety of $7.7-10$ was likely not present in Lk1. When E specifically quotes 17.10 b , he is probably making a shorthand reference to the entire
    
     elsewhere in the NT once, in 1 Cor 9.10) (DD 1.1); as well as hospitality protocols and ethics from a slave-owner perspective (DD 1.4).

[^339]:     the word "Samaria" (42.11.6 $\mu \eta$ (48); 42.11.17 $\Sigma \chi . \mu \eta$ (48); R 6.4.49).

[^340]:     the word "Samaria" (42.11.6 $\mu \eta$ (48); 42.11.17 $\Sigma \chi$. $\mu \eta$ (48); R 6.4.49).
     transitional work, including a participial phrase of movement and "certain village" / $\tau \iota v a x \omega \dot{\mu} \mu \eta$ as the setting.

[^341]:    ${ }^{532}$ Lk2 17.13 was not present in Lk1 according to $R(427)$, based on E, but his statement likely indicates that 17.12 c was also not present. "When the ten lepers encountered him', he cut out much and he put, 'he sent them away saying,
    

[^342]:    ${ }^{535}$ Lk1 17.15 is attested in ( R 5.71 ).

[^343]:    ${ }^{536}$ Lk1 17.16 is attested in T（R 5．71）．

[^344]:    ${ }^{537}$ Lk1 17.17 is attested in T ( R 5.71 ).

[^345]:    ${ }^{538}$ Lk1 17.18 is attested in $T(\mathrm{R} 5.71)$.

[^346]:    ${ }^{539}$ Lk1 17.19 is attested in ( R 5.71 ).

[^347]:    
    
    
    
     discuss "the kingdom of god" / тウ̀v ßaбi入eíav тоũ Өвoṽ (Jn2 3.3).

[^348]:     R 6.4.50).

[^349]:    ${ }^{543}$ Lk2 17.23-24 is unattested according to $\mathrm{R}(428)$. Given the presence of $17.23-24$ in $C E Q$ and the parallels in Matthew and GTom, we plan to consider the possibility of restoring some of this son of man saying to Qn once we have attained a higher degree of linguistic and grammatical clarity for relevant vocal strata.

[^350]:     adventum suum (Marc. 4.35.14). The characteristic LkR2 term "generation" / $\gamma \varepsilon v \varepsilon \alpha ́ \alpha$ was apparently missing (DD 1.1).

[^351]:    ${ }^{545}$ Lk1 17.26 is attested in ( R 5.73 ).

[^352]:     degree of linguistic and grammatical clarity for all relevant vocal strata. Fleddermann (97) finds here in $Q$ a reference to LXX Gen 7.7, 13.

[^353]:    ${ }^{547}$ Lk1 17.28 is attested in ( R 5.73 ).

[^354]:    

[^355]:    ${ }^{549}$ Lk1 17.32 is attested in ( R 5.73 ).

[^356]:    ${ }^{550}$ Lk2 17.33-37 are unattested according to $\mathrm{R}(428)$. Our fourth hypothesis thus leads us to exercise rigorous skepticism about any of this content being in Qn. $C E Q$ does include material from 17.34-35, 37, material which has Matthean parallels. We will consider these for possible restoration to Q once we have attained greater clarity about the vocal stratum patterns of Qn, Mt1, Lk2, and Mt2.

[^357]:    

[^358]:    ${ }^{552}$ For Lk1 18.2 only the word "judge" / xpirn's is attested according to R ( $5.74 ; 428$ ). The improvised restoration follows from all Luke mss having "was" / $\tilde{\eta}^{\nu}$ and the enclitic $\tau 1 \varsigma$ only being absent from minuscule 579 . The geographical
     reflecting characteristic LkR2 phrases (DD 1.2) and tendencies to elaborate on character motivation and piety (DD 1.4).

[^359]:    
    
     accusative (' $\pi \rho^{\prime} \varsigma @ p$. *@*) is rare in Qn and characteristically abundant in Lk2, here it follows the typical Qn pattern of being prefaced by a verb of motion (DD 1.1). K and N both maintain its presence here as well.

[^360]:    ${ }^{554}$ Lk1 18.4 is unattested according to R (428). However, given T's above attestation of the widow's "persistence and earnestness" some of this verse was likely present, probably in a simpler form that excludes the internal dialogue and
    
     found in 18.2, is characteristic of Lk2: "If I do not even fear god nor respect a person".

[^361]:    ${ }^{555}$ Lk1 18.5 is unattested according to R (428), but some resolution or response by the judge is implicit in T 's summary quoted above ( Marc. 4.36.1; R 5.74 ), namely that the judge was "compelled to hear" / coacti audire the widow. Mos
     theme of the poor tormenting, disrupting, and threatening the wealthy and powerful is hallmark Qn.

[^362]:    ${ }^{556}$ Lk1 18.6 is unattested according to $\mathrm{R}(428)$, but some transitional phrase in Lk1 18.6 is necessary to introduce the clearly attested dictum in Lk1 18.7. The transition "and" / xai instead of "now" / $\delta \bar{\varepsilon}$ is in G and $\mathrm{f}^{1}$. The denigration of the judge's character ("of wickedness" / $\tau \tilde{\eta} \varsigma \dot{\alpha} \delta x x i a s$ ) is excluded as an LkR2 characteristic feature.

[^363]:    
    
     restoration both with typical QnLk1 speech patterns and the Lk2 receptor here, while avoiding the characteristic Lk2 pros + accusative (DD 1.2).

[^364]:    
    

[^365]:    ${ }^{560} \mathrm{~T}$ clearly paraphrases Lk1 18.10 together with the basic features of this fable: "And yet when he introduces the creator's temple and describes two people worshipping in a mindset that differed, a Pharisee in pride, a tax-collector in humility, and for that reason they descended, one rejected and the other justified" / et tamen cum templum creatoris inducit et duos adorantes diversa mente describit, Pharisaeum in superbia publicanum in humilitate ideoque alterum reprobatum alterum iustificatum descendisse (Marc. 4.36.1; R 4.4 .77 ). The infinitive "praying" / $\pi \rho o \sigma \varepsilon \dot{\xi}$ दgठau is not clearly established by T"s "worshipping" / adorantes, but that exact form is common across Qn (11.1, 18.1) and is reasonable here. The improvised restoration that "they ascended" / is based on T's attestation of "descending" / descendisse at the fable's conclusion, making an introductory ascent a reasonable inference. The other improvised restorations are reasonable syntactical fillers pulled from the unique testimony of D. The use of "the other" / ש̇zepos to highlight a synkrisis of piety is a characteristic LkR2 feature (e.g., Lk2 17.34, 19.20, 23.40). The verb "go up" / avaßaivw is unattested in T and omitted by H (225*), R (428), and here also as a characteristic LkR2 lemma (DD 1.1: Qn \#0 Lk2 \#9 Ac \#19).

[^366]:    
     found in QnLk1 11.42, but there the exaggerated description as applying to "everything" / $\pi \alpha \alpha^{\prime} \nu \alpha$ and the use of the verb "procure" / $x \tau \tilde{\omega} \mu \alpha l$ are characteristic LkR2 redaction.

[^367]:    
    
     collector as a "sinner" / $\dot{\alpha} \mu \alpha \rho \tau \omega \lambda \omega \bar{\omega}$.

[^368]:    ${ }^{565} \mathrm{Lk} 218.15$ is unattested according to R (429).

[^369]:    ${ }^{567}$ Lk2 18.17 is unattested according to $R$ (429).

[^370]:    ${ }^{568}$ Lk1 18.18 is attested in T，E，and $\operatorname{Adm}$（R 5．75）（R 6．4．51）（R 7．4．30）．

[^371]:    ${ }^{569} \mathrm{Lk} 18.19$ is attested in T, E, $A d m$ and (R 5.75) (R 6.4.51) (R 7.4.30) (R 8.18).

[^372]:    ${ }^{570} \mathrm{Lk} 118.20$ is attested in T，E，and $\operatorname{Adm}$（R 5．75）（R 6．4．51）（R 7．4．30）．

[^373]:    ${ }^{571}$ Lk1 18.21 is attested in T and $\operatorname{Adm}$ (R 5.75) (R 7.4.30).

[^374]:    
    
    
    

[^375]:    ${ }^{573}$ Lk1 18.23 is attested "but no insight into wording can be gained" according to R (429).

[^376]:     dialogue, and Peter as spokesperson.

[^377]:    
    
    
     stop points.

[^378]:    ${ }^{576}$ Lk1 18.35 is attested in T, E, and $\operatorname{Adm}$ (R 5.76) (R 6.4.53) (R 7.4.31).

[^379]:    
    
    
     audisset（Marc．4．36．9；R 5．76），confirming the participle＂hearing＂／áxoúras，present also in Lk2 and Mark．
    ${ }^{578}$ Lk1 18.37 is attested in T and $\operatorname{Adm}$（R 5．76）（R 7．4．31）．
    ${ }^{579} \mathrm{Lk} 18.38$ is attested in T，E，and $\operatorname{Adm}$（R 4．4．79）（R 6．4．53）（R 7．4．31）．

[^380]:    ${ }^{580}$ Lk1 18.39 is attested in ( R 5.76 ).

[^381]:    
    

[^382]:    ${ }^{582}$ Lk1 18.41 is quoted verbatim by $\operatorname{Adm}(200,21-30(5.14)$; R 7.4 .31 ), but as with Lk2 18.36 and 18.41 , this verse was probably not originally present in GMarc. It also lacks corroboration by T and E , who otherwise thoroughly attest this
    

[^383]:    ${ }^{583}$ Lk1 18.42 is attested in T, E, and $\operatorname{Adm}$ (R 4.4.80) (R 6.4.53) (R 7.4.31).

[^384]:    ${ }^{585} \mathrm{Lk} 219.1$ is unattested according to $\mathrm{R}(430)$, but it was likely not present. Its introductory participial phrase of movement and placename (Jericho) are characteristic of LkR2.

[^385]:    ${ }^{566}$ The name "Zacchaeus" / Zacchaei in Lk1 19.2 is attested by T (Marc. 4.37.1; R 5.77 ). QnLk1 characteristically uses the generic "human" / äv日putos, which here serves as a necessary introduction and a substitution for the characteristic Lk2 lemma "man/male" / àท̀ p (DD 1.1). The use of the dative "by name" / ovóuatı as a character introduction formula is elsewhere evident in QnLk1 (e.g., 16.20).

[^386]:    ${ }^{587}$ Lk2 19.3-5 are unattested according to R (430), but these verses were likely not present in Lki. Its Euripidean imitation of the Bacchae (climbing a tree to spy on the god and his devotees), its language of haste ("running" / $\pi \rho 0 \delta \rho \alpha \mu \dot{\omega} \nu$
    

[^387]:    

[^388]:    
     is unattested by T but quite characteristic of LkR2 (DD 1.2).

[^389]:     have inspired the numerous eschatological uses of that term in Lk2 (DD 1.1).

[^390]:    
    
     narratives of finding "what was lost" in Lk2 15.

[^391]:    
    
     to Q once we have attained greater clarity about the vocal stratum patterns of $\mathrm{Qn}, \mathrm{Mt1}$ ，Lk2，and Mt2．
     journey（DD 1．4）．19．12－13，15－24 and 26 are adduced as evidence of a consciousness of a delayed parousia in Q（Fleddermann，158），but such concerns are absent from On and reflect instead the work of LkR2．
    ${ }^{595}$ Lk1 19.13 is attested in T（R 5．78）．Again，the LkR2 characteristic nominative participle $+\delta \varepsilon$ introductory bigram goes unattested（DD 1．2）．
     （DD 1．2）．

[^392]:    ${ }^{597}$ Lk2 19．14－21 are unattested according to R（430），but．．．
    ${ }^{598} \mathrm{Lk} 119.22$ is attested in T（R 5．78）．
    ${ }^{599}$ Lk2 19．23－25 are unattested according to R（430），but．．．
    ${ }^{590}$ Lk2 19．23－25 are unattested accord

[^393]:    
    
     narratives while adding new LXX references and even a new animal!

[^394]:    ${ }^{603}$ See the note on the page above.

[^395]:    
    
    
    

[^396]:    
    
    
    
    
    
     that "he did not even allow anyone to carry a vessel through the temple."

[^397]:    ${ }^{609}$ Lk2 20.3 was not attested according to R (430), but.... . LkR2 characteristic features include: the nominative participle + $\delta \dot{\varepsilon}$ introductory bigram (DD 1.2).
    ${ }^{610} \mathrm{Lk} 120.4$ is attested in T ( R 4.4 .82 ).

[^398]:    ${ }^{611} \mathrm{Lk} 120.5$ is attested in T（R 5．79）．

[^399]:    ${ }^{612}$ Lk1 20.6 is attested in T（R 5．79）．

[^400]:    ${ }^{613} \mathrm{Lk} 120.7$ is attested "but not insight into wording can be gained" according to R (5.79), citing T.
    ${ }^{614} \mathrm{Lk} 120.8$ is attested in T ( R 5.79 ).

[^401]:    

[^402]:    
     types, as well as clear MtR2 expansions and new elements introduced in 21.41, 43-44, 46.

[^403]:    ${ }^{617}$ Lk1 20.19 is quoted verbatim by E: (R 6.4.56).

[^404]:    ${ }^{618}$ For Lk1 20.19, see the footnote on the page above.

[^405]:    

[^406]:    ${ }^{620}$ Lk1 20.24 is attested in T (R 5.80).

[^407]:    ${ }^{621}$ Lk1 20.25 is attested in T ( R 4.4 .83 )

[^408]:    ${ }^{622}$ Lk2 20.26 is unattested according to R (431).

[^409]:    ${ }^{623}$ Lk1 20.27 is attested in T (5.81).

[^410]:    ${ }^{624}$ Lk1 20.28 is attested in T (5.81).

[^411]:    ${ }^{625}$ Lk1 20.29 is attested in T (5.81).
    ${ }^{626}$ Lk1 20.30-31 are attested but "no insight into wording can be gained" according to R (431).
    ${ }^{627}$ Lk2 20.32 is unattested according to R (431).

[^412]:    ${ }^{628}$ Lk1 20.33 is attested in T （5．81）．

[^413]:     4.38.8; R 5.81).

[^414]:    
     illius aevi, cum sic legi oportet (Marc. 4.38.7; R 4.4.84).

[^415]:    
    
    
    
     incorrect a priori assumptions led him $\left(330^{* * *}\right)$ to claim that this phrase was "erased" / getilgt by Marcion, he was correct that it was most likely not present in GMarc.

[^416]:    ${ }^{633} \mathrm{Lk} 120.39$ is attested in T (R 5.81 ).
    ${ }^{634}$ Lk2 20.40 is unattested according to R (431), but it was likely not present in Lk1. It instead reflects the characteristic LkR2 emphasis on the silent response of the rhetorical opponents of Jesus.

[^417]:    
    
    
    
     rapid-fire dialectic in which Jesus peppers his rivals with two opening questions and elicits their response (Mt2 22.42).

[^418]:     a characteristic insertion of an LXX quotation, followed by MkR2 who adds the phrase "holy spirit" / $\tau \tilde{\omega} \pi v \varepsilon \dot{u} \mu a \tau \iota \tau \tilde{\omega} \dot{\alpha} \gamma \dot{\prime} i(\varphi$, and ultimately transformed into a rhetorical question by MtR2.

[^419]:    
    

[^420]:     people "listening" / axovovtos (DD 1.4).

[^421]:    ${ }^{639}$ Lk2 20.46 b -c is unattested according to $\mathrm{R}(431)$, but this verse was likely not present in Lk1. They contain numerous LkR2 characteristics, such as the lemmata "wish/want" / $\theta \hat{\varepsilon} \lambda \omega$ (DD 1.1 ), references to clothing and a concern with social status (DD 1.4).

[^422]:    ${ }^{640}$ Lk2 20.47 is unattested according to R（431），but this verse was likely not present in Lk1．

[^423]:    
    
     and expands Lk2 in several ways, including the addition of a currency calculation and translation ("two lepta" / $\lambda \varepsilon \pi \tau \dot{\alpha} \delta \dot{v} 0=$ "a quadrans" / xo $\delta \rho \alpha v \tau \eta s$ ), perhaps inspired by the usage of the latter term in Mt1 5.26 .

[^424]:    
     prediction of the fall of Jerusalem. Note the clear parallels with A270, another originally LkR2 passage (Lk2 19.41-44).

[^425]:    

[^426]:    ${ }^{644}$ Lk1 21.8 is attested in $T(R 4.4 .86)$.

[^427]:    ${ }^{645}$ Lk1 21.9 is attested in T (R 4.4.86).

[^428]:    ${ }^{646} \mathrm{Lk} 121.10$ is attested in $\mathrm{T}(\mathrm{R} 4.4 .87)$.
    ${ }^{647} \mathrm{Lk} 121.11$ is attested in $T(R 4.4 .87)$

[^429]:    ${ }^{648} \mathrm{Lk} 121.14$ is attested in T ( R 5.83 ).
    ${ }^{649} \mathrm{Lk} 121.15$ is attested in T (R 5.83 ).

[^430]:    ${ }^{650} \mathrm{Lk} 121.16$ is attested in T ( R 5.83 ).

[^431]:    ${ }^{651}$ Lk1 21.17 is attested in T ( R 5.83 ).
    

[^432]:    ${ }^{653} \mathrm{Lk} 121.19$ is attested in T ( R 5.83 ).

[^433]:     Hierusalem (Marc. 4.39.9; R 5.84). The construction is modeled after the better attested parallel in QnLk1 21.30.

[^434]:    
    
    
    

[^435]:    ${ }^{656}$ Lk1 21．25－26 are together closely paraphrased by T：＂He now describes the signs of the final end，portents of sun and moon and stars，and on earth the anguish of nations stupefied as by the roar of a sea wave by the expectation of evils threatening the world，and even that the powers of the heavens must be shaken＂／signa iam ultimi finis enarrat，solis et lunae siderumque prodigia et in terra angustias nationum obstupescentium velut a sonitu maris fluctuantis pro expectatione imminentium orbi malorum quod et ipsae vires caelorum concuti habeant（Marc．4．39．9；R 4．4．88）．The correction＂and a wave＂／xai odiरou in place of＂swelling＂／xupavouvons is a simplification that aligns with Lkz．T＇s use of the
    
    

[^436]:    ${ }^{657}$ Lk1 21.27 is attested in T (R 4.4.89).

[^437]:    ${ }^{658} \mathrm{Lk} 121.28$ is attested in T ( R 4.4 .89 ).

[^438]:    ${ }^{659}$ Lk1 21.29 is quoted in T. "Finally consider the example of the same comparison: 'Behold the fig tree and all trees" / in summa ipsius parabolae considera exemplum: adspice ficum et arbores omnes (Marc. 4.39 .16 ; R 5.85 )
    ${ }^{660} \mathrm{Lk} 121.30$ is quoted in T "When they bring forth fruit, people know that summer has approached" / cum fructum protulerint intellegunt homines aestatem adpropinquasse; (Marc. 4.39.16; R 5.85 ).

[^439]:    ${ }^{662}$ Lk1 21.32 is attested in T: "Now he tosses in that heaven and earth will not pass except everything be finished" / adhuc ingerit non transiturum caelum ac terram nisi omnia peragantur (Marc. 4.39.18; R 5.85).

[^440]:    ${ }^{663}$ Lk1 21.33 is attested in T (R 4.4.91).

[^441]:    ${ }^{664}$ Lk1 21.34 is attested in T: "And the disciples are admonished, lest their heart ever be weighed down with intoxication and drunkenness and worldly cares, and that day press quickly upon them like a snare" / admoneantur et discipuli ne quando graventur corda eorum crapula et ebrietate et saecularibus curis et insistat eis repentinus dies ille velut laqueus (Marc. 4.39.18; R 5.86 ). Several GMarc editors anachronistically restore the characteristic Lk2 phrase "on that day" / $\dot{\eta}$ $\dot{\eta} \mu \dot{\varepsilon} p a \dot{\varepsilon} x \varepsilon \in \operatorname{liv}$ ( DD 1.2) at the conclusion of the verse.

[^442]:     patchy here.
    ${ }^{666}$ Lk2 21.35 b-36 are unattested according to $R(432)$. For now we bracket them as not present in Lk1, but we will reconsider this material for QnLk1 once our vocal strata analysis is more complete.

[^443]:    
    

[^444]:    
     "unproblematic" (258), it is an NT hapax legomenon that more likely reflects Lk2 than QnLk1.

[^445]:    ${ }^{669}$ Lk1 22.1 is attested in T (R 5.88).
    ${ }^{670} \mathrm{Lk} 22.2$ is unattested according to R (432)

[^446]:    ${ }^{671}$ Lk1 22.3 is attested in T (R 5.89)
    ${ }^{672}$ Lk1 22.4 is attested in $T$ ( R 5.88 ) and E (6.4.60).
    ${ }^{673}$ Lk1 22.5 is attested in T (R 5.89).
    ${ }^{674} \mathrm{Lk} 222.6$ is unattested according to R (432), but it was likely not present in Lk1. Its signature LkR2 features include the terms "without" / ä $\tau \varepsilon \rho$,

[^447]:    ${ }^{675} \mathrm{Lk} 222.7$ is unattested according to R (432).
    ${ }_{676} \mathrm{Lk} 122.8$ is quoted in $\mathrm{E}(\mathrm{R} 6.4 .61)$.

[^448]:    ${ }^{677}$ Lk2 22.9-13 is unattested according to $\mathrm{R}(433)$, but likely not present in Lk1. The QnLk1 narrative flows well from Lk1 22.8 to Lk1 22.14 as a simple command and result. Lk2 22.9-13 has many characteristic LkR2 features: a rhetorical
    

[^449]:    ${ }^{678}$ Lk1 22.14 is quoted in E ( R 6.4.61).

[^450]:    ${ }^{679}$ Lk1 22.15 is quoted in E ( R 6.4.61) and attested by T ( R 4.4.92).

[^451]:    
    
    ${ }^{681}$ Lk1 22.17 may be attested in $\operatorname{Adm}$（R 7．4．32）．
    ${ }^{682} \mathrm{Lk} 222.18$ is unattested according to R （433）．
    ${ }^{683}$ Lk1 22.19 is attested in T（R 4．4．93）and Adm（R 7．4．32）．
    ${ }^{684}$ Lk1 22.20 is attested in T（R 5．90）．

[^452]:    ${ }^{685}$ Lk2 22.21-22a are unattested according to R (433).
    ${ }^{686}$ Lk1 22.22 b is quoted by T: "Woe', he says, 'through whom the son of man is betrayed" / vae ait per quem traditur filius hominis (Marc. 4.41.1; R 5.90).
    ${ }^{687}$ Lk2 22.23-32 are unattested according to R (433).

[^453]:     clarity about the relevant strata

[^454]:     future restoration (DD 1.4)
    ${ }^{690}$ Lk1 22.33 is attested but according to $R$ "no insight into wording can be gained" (433). T says... (R 5.91),

[^455]:    ${ }^{691}$ Lk1 22.34 is attested in $T(R 5.91)$.

[^456]:    ${ }^{692}$ Lk2 22.35-38 was not present according to R (433), based on E: (R 6.4.64). Numerous LkR2 features are evident: LXX quotation, salvation-historical fulfillment.

[^457]:    ${ }^{693}$ Lk2 22．39－40 are unattested according to R（433）．These verses have several characteristic LkR2 features：the lemmata＂custom＂／Évos and＂place＂／$\tau \dot{\delta} \pi$ ros，as well as a participial form of＂become＂／$\gamma^{\prime} \mathbf{i v o \mu a l}$（DD 1.1 ）；a middle participle and a nominative participle $+\delta \delta$ introductory bigram（DD 1．2）．
     partly restated in $42.11 .17^{`} \mathrm{E} \lambda . \xi_{\varepsilon}(65) ; \mathrm{R} 6.4 .65$ ）．

[^458]:    ${ }^{695}$ Lk2 22.42-46 are unattested according to R (433), but they were likely not present in Lk1. In 1983, Bart Ehrman and M. A. Plunkett made the widely-accepted argument that the drops of blood are a later interpolation to Luke; see "The Angel and the Agony: The Textual Problem of Luke 22:43-44", $C B Q 45$ (1983) 401-16; an argument which led to major revisions to UBS4 and other critical editions. More recently, Clivaz has carefully examined the breadth and depth of evidence for her thorough argument-first suggested by F. Bovon (429n80)-that $\mathfrak{P}^{69}$ corresponds to Marcion's Gospel in regard to the absence of Luke 22.42-45a: "The Angel and the Sweat like 'Drops of Blood' (Lk 22:43-44): $\mathfrak{P}^{69}$ and $\boldsymbol{f}^{133}$, HTR 98.4 (2005): 419-40; jstor.org/stable/4125275. While Lk2 22.43-44 is absent from $\mathfrak{P}^{75}$ and is relocated in $f^{1 / 3}$ to appear after Matt 26.39 , Clivaz crucially notes that Lk 22.44 is present in the neglected early fragment 0171 and that the polemic of Celsus called specific attention to the divergent versions of this tradition (Origen, Contra Celsum 2.27). Working from the traditional assumption of Marcion as a later editor of an earlier textual tradition, Clivaz explains the omission in terms of Marcion's theology (431), rather than as an attestation of an earlier version of Luke, as we read it here.

[^459]:    

[^460]:    ${ }^{698}$ Lk2 22.49 is unattested according to R (433),.
    
    ${ }^{700}$ Lk2 22.52-53 are unattested according to R (433).

[^461]:    

[^462]:    
    

[^463]:     heightening implicit in the latter word.

[^464]:    ${ }^{704}$ Lk1 22.66 is attested in T: "after he was brought to an assembly" / perductus in consessum (Marc. 4.41.3; R 5.93).

[^465]:    
     attestation and is instead characteristic of Lk2 (DD 1.2). H (234*) only restores $\mu \dot{\eta}$ and not $0 \dot{0}$.
    ${ }^{706}$ Lk2 22.68 is unattested according to $R$ (433), but it was likely not present. It is redundant, lacks support in any other strata, and invites a Socratic dialogue that does not take place.

[^466]:    ${ }^{707}$ Lk1 22.69 is by T, once as a quotation, and again as a paraphrase: "Henceforth', he says, 'the son of man will be seated at the right side of god's power" / abhinc inquit erit filius hominis sedens ad dexteram virtutis dei (Marc. 4.41.4); "without doubt god's son, to be seated at god's right side" / sine dubio dei filium sessurum ad dei dexteram (Marc. 4.42.1; R 4.4.94).

[^467]:    ${ }^{708}$ Lk1 22.70 is repeatedly restated and quoted by T: "Therefore', they said, 'you are the son of god" / ergo inquiunt tu dei filius es (Marc. 4.41.4); "But he responded, 'You have said, just so'... 'Therefore you are the son of god'.. 'Therefore you are the son of god'... 'You have said"' / sed respondit vos dicitis quasi... ergo tu filius dei es... ergo tu dei es filius... vos dicitis ( Marc. 4.41.5); "You have said"/ vos dicitis (Marc. 4.42.1; R 5.93 ).

[^468]:    
    
     interlocutors in QnLk1 23.1 to take him to Pilate is itself a response that makes sense of T's summary.

[^469]:    
     sanhedrin mentioned in the previous passage.

[^470]:    
    
    
    
    
    

[^471]:    ${ }^{712}$ Lk1 23.3 is closely paraphrased and quoted in T: "Then Pilate asked, 'Are you messiah?' Then: ‘You say"" / Pilato quoque interroganti tu es Christus? proinde tu dicis (Marc. 4.42.1; R 5.94).

[^472]:    
     innocence, and the imitation of Socrates (DD 1.4). About the latter, see G. Sterling, "Mors philosophi: The Death of Jesus in Luke", HThR 94.4 (2002) 383-402.

[^473]:     justification of jurisdiction that necessitated the transfer of the case of Jesus from Pilate to Herod．Similar legal transfers are repeatedly portrayed in the case of Paul in Acts．
     in T and D ，corroborated by $\mathrm{N}(184)$ ，is distinct from the characteristic LkR2 use of the $\pi \rho o s+$ accusative noun bigram（＇$\pi \rho \rho$ os＠pa＊＠na；DD 1．2）which is anachronistically applied by H （235＊）， R （434），K（1175）．
    
    
     the LXX tend to be translated with the verbs gaudeo（Gen 45．16， 1 Mac 10．26，etc．）or laeto（Ex 4．14， 1 Sam 19．5，etc．）．
     construction（here split，but cp．DD 1．2，＇عipi＠＊＊＠vp＊）；and internal character motivation／intention（DD 1．4）．

[^474]:    ${ }^{718}$ Lk1 23.9 is attested in T．＂［B］ut he did not hear any voice from him＂／nec vocem ullam ab eo audivit（Marc．4．42．3；R 5．95）．
    
     death being deserved because of his alliance with Antipas，who was later exiled to Spain for treason against Caligula．

[^475]:    
     pronouncements of innocence by Pilate (Lk2 23.14, 16), the last of which includes Herod in implicit consensus with Pilate (Lk2 23.16).

[^476]:    ${ }^{721}$ Lk2 23.17 is unattested together with all of Lk2 23.10-17 according to $R$ (434), but it was likely not present.
    ${ }_{722}$ The name "Barabbas" in Lk1 23.18 is attested in T (R 5.96).
    ${ }^{723}$ Lk1 23.19 is attested in T (R 5.96). The missing portions are likely characteristic LkR2 redactions: a clarifying phrase about the insurrection "that happened in the city" / $\tau i v \dot{\alpha} \gamma \varepsilon v o \mu \varepsilon ́ v \eta \nu \dot{\varepsilon} \nu \tau \tilde{n} \pi \dot{\prime} \lambda \varepsilon ı$.

[^477]:     dialogue (DD 1.4). This is further corroborated by the next verse, which explicitly counts out a third exchange between Pilate and the crowd, making the exchange in $23.20-21$ the second.
     ailıov, the accusative pros (DD 1.1); and yet another formal pronouncement of innocence (DD 1.4). T says... (R 5.96).
    ${ }^{726}$ Lk1 23.23 is attested but "no insight into wording can be gained" according to R (434). T attests (R 5.96).

[^478]:    ${ }^{727}$ Lk2 23.24 is unattested according to R (434).
    ${ }^{728} \mathrm{Lk} 123.25$ is attested in T ( R 5.96 ).

[^479]:    ${ }^{729}$ Lk2 23.26-31 are entirely unattested according to $R$ (434), and 23.26 in particular..

[^480]:     （DD 1．2）．

[^481]:    ${ }^{731}$ Lk2 23.32 is attested according to $R$ (434), but this only applies to content in Lk1 23.32b (see below).

[^482]:    ${ }^{732}$ Restoration and confirmation based on the clear attestation of T：＂But two evildoers were also fastened with him＂／sed et duo scelesti circumfiguntur illi（Marc．4．42．4；R 5．97）．
    
    
     present across prior Gospel strata（QnLk1，Mk1，Mt1，Jn1）．
    
    
     fulfillment from the other gospels．

[^483]:    ${ }^{735}$ Lk2 23．35－42 are all unattested according to R（434），but Lk2 23．35－38 in particular was most likely not present．

[^484]:    ${ }^{736}$ Lk2 $23.34 b$ is attested as not present by $T$ yet present by $E$ ( $R 434$ ). T says... (R 5.97). E says... (R 6.4.70).

[^485]:    ${ }^{737}$ The last saying in Lk2 23．34a is attested in Ephrem yet unattested in T and E（R 434）．Ephrem says．．．（R 8．20）．
    ${ }^{738}$ The narration of the death of Jesus and his final saying is attested ambiguously by witnesses．T says（ R 4.4 .96 ）．E says（ R 6．4．72）．Adm says（ $\mathrm{R} 7 \cdot 4 \cdot 33$ ）．Other witnesses say（ R 8.21 ）．

[^486]:    ${ }^{739}$ Lk1 23.32 is closely paraphrased by T: "But two evildoers were also fastened with him" / sed et duo scelesti circumfiguntur illi (Marc. 4.42.4; R 5.97).
    
    

[^487]:    
    
    
    
    
    
    
    
     paradise traditions of Gen. 1-3 and Saul's noble death in 1 Samuel (DD 1.5).

[^488]:    ${ }^{744}$ Lk1 23.46 is attested in T (R 4.4.96), E (R 6.4.72), $\operatorname{Adm}$ (R 7.4.33), and (R 8.21).
    ${ }^{745}$ Lk2 23.47 is not attested according to R (434), but it was likely present in an early and simple form, given its consistent attestation across synoptic strata. In Qn, the presence of the centurion forms an inclusio for the entire gospel, from the first miracle of Joshua to his final breath. This further suggests that the centurion was a known, named figure, as well as a companion to and protector of Joshua. Characteristic LkR2 features include: the nominative participle $+\delta \dot{\varepsilon}$ introductory bigram and the bigram "what happened" / 'o@d" $\gamma$ 'ivoua!@vp" (DD 1.2).
    ${ }^{746} \mathrm{Lk} 2$ 23.48-49 are both unattested according to R (434), but they were both likely not present. They are filled with characteristic LkR2 features, such as: $\sigma u$-prefixed participles, the bigram "what happened"/ 'o@d* $\gamma$ 'ivouaı@vp*, and a lemma with the root "turn" / "* $\sigma \tau \rho \Phi^{\prime} \Phi^{*} @^{*}$ (DD 1.2); dramatization, exaggerated distance, language about public spectacle, and solidarity. The episode clearly connects back to three earlier discrete LkRz lament scenes that cumulatively picture Jesus as a prophet like Jeremiah, predicting the fall of Jerusalem and whose own doom is tied up with that of the Judean capital. Hector-imitations are also likely envisioned and enacted in these texts, which have an epic quality.

[^489]:     198．8－12（5．12）；R 7．4．33）．T corroborates the name＂Joseph＂／Ioseph（Marc．4．42．7；R 5．98），but no other wording in this verse．
     4．42．8）resonates in a general sense with the Lk2 description of Joseph＂living as a good and righteous man＂／ú $\pi \alpha ́ p \chi \omega \nu$ ávท̀ p á ya日òs xail díxalos．
    
     ＂and their practice＂／xai $\tau \tilde{n} \pi \rho d \xi \varepsilon \iota$ is likely an LkR2 expansion．

[^490]:    ${ }^{750}$ Lk1 23.52 is attested in T (R 5.98) and Adm (7.4.33). "Nothing asked of Pilate" / nihil de Pilato postulatum (Marc. 4.42.7; R 5.98).

[^491]:    
    
    

[^492]:    

[^493]:    ${ }^{756} \mathrm{Lk} 224.2$ is not attested according to R (435), but it was likely not present. The theme of the stone is borrowed from Mt1 28.2.
    ${ }^{757}$ Lk1 24.3 is attested in T ( R 5.99 ).

[^494]:     characteristic LkR2 phrase without clear attestation in the GMarc witnesses. Its verb only appears here in Luke, once in Acts, and once in John.

[^495]:    ${ }^{759}$ Lk1 24.5 is attested in E (R 6.4.75).

[^496]:    
    
    

[^497]:    

[^498]:    
    

[^499]:    ${ }^{764}$ See note above．
    ${ }^{765}$ Lk1 24.10 is unattested according to R （435），but it was almost certainly present．T clearly indicates multiple women witnesses of the risen Jesus and their collective announcement of the resurrection to the disciples in 24.11 ：＂being doubfful of the faith of the resurrection announced to them by women＂／dubios de fide resurrectionis annuntiatae sibi a feminis（Marc．4．43．5）．The D text used for the restoration is different from but still close to LkR2．Note that this is the
    
    ${ }_{76}$ The upgrade to Lk1 24.11 is based on T，＂the disbelief of the disciples persisted＂／incredulitas discipulorum perseverabat（Marc．4．43．2；R 5．99）and Marc．4．43．5 quoted just above．
     （DD 1．4）．

[^500]:    ${ }^{768}$ Lk1 24.13 is attested in T (R 5.100) and E (R 6.4.76).
    ${ }^{769}$ Lk2 24.14 is not attested according to R (435), but it was likely not present. It reflects LkR2 characteristic features such as the lemma "each other" / $\dot{\alpha} \lambda \lambda \dot{\eta} \lambda \omega \omega$ -
    ${ }^{770}$ Lk1 24.15 is attested in $T(R 5.100)$ and E ( R 6.4.76).
    ${ }^{771}$ Lk1 24.16 is attested "but no insight into wording can be gained" according to $R$ (435). T says... (R 5.100)
    ${ }^{772} \mathrm{Lk} 224.17$ is not attested according to R() , but it was likely not present. It reflects LkR2 characteristic features such as.

[^501]:    ${ }^{774}$ Lk2 24.19 is not attested according to R (435), but it was likely not present. It reflects characteristic LkR2 features such as Socratic dialogue, historiographical retrospect, a placename (Nazareth), and dependence on the Antiquities of Josephus. For the sequential, dense, and linguistically unique set of parallels between the Lk2 version of the Emmaus Road story and the Antiquities, see G. J. Goldberg, "The Coincidences of the Emmaus Road Narrative of Luke and the Testimonium of Josephus", JSP 13 (1995) 59-77.
    ${ }_{775} \mathrm{Lk} 224.20$ is not attested according to R ( 435 ), but it was likely not present. It reflects LkR2 characteristic features such as...
    ${ }^{776}$ Lk1 24.2 ia is closely paraphrased by T: ‘We were thinking', they said, 'that he was Israel's redeemer" / putabamus inquiumt ipsum esse redemptorem Israhelis (Marc. 4.43.3; R 5.100). Regarding the preference for "we were thinking" /
     infinitive "to redeem" / is preferable, not least because the verb $\mu \dot{\xi} \lambda \lambda \omega$ that stages the infinitive is highly characteristic of LkR2 (DD 1.1).
    ${ }_{77}{ }^{77}$ Lk2 24.22-24 are unattested according to R (435), but they were likely not present. They reflect LkR2 characteristic features such as.
    ${ }^{778}$ Lk1 24.25 is attested by T, E , and $\operatorname{Adm}(6.4 .76,7.4 .34$ ). "He was made plain to them, 'O dullards and sluggards in heart in not believing everything that was told to you" / plane invectus est in illos: $O$ insensati et tardi corde in non
     occur "verbatim, in the same iambic trimeter, in two poetic versions of animal fables attributed to the famous Greek fabulist Aesop", specifically "The Fox and the Goat in the Well" and "The Frogs at the Wedding of the Sun". It reads perfectly as the conclusion of Qn and closure of its Aesop inclusio. The use of the pros + accusative for speech addressees, seen twice in this passage, is highly characteristic of Lk2 (DD 1.1, 1.2), and both are thus corrected to the dative.
     from the text of Luke.

[^502]:    ${ }^{779}$ Lk2 24.28-29 are unattested according to R (435), but they were likely not present. They reflect LkR2 characteristic features such as: the accusative pros / $\pi$ pòs@pa (DD 1.1 ).
    ${ }^{780}$ Lk1 24.30 is attested in E (R 6.4.76).
    ${ }^{781}$ Lk1 24.31 is attested in E (R 6.4.76)
    ${ }^{782}$ Lk2 24.32-34 are unattested according to R (435), but they were likely not present. They reflect LkR2 characteristic features such as a verb with the root "turn" / '* $\sigma \tau \rho \bar{\varepsilon} \phi^{*} @$ ( ${ }^{*}$ (DD 1.2 ).
    ${ }^{783} \mathrm{Lk} 124.35$ is unattested according to R (435).

[^503]:    ${ }^{784} 54.36$ is unattested according to $\mathrm{R}(435)$, but it was likely not present in Lk1. The opening participial phrase and greeting "peace be with you" / are both characteristic of Lk2 (DD 1.2 ).
    ${ }^{785}$ Lk1 24.37 is quoted or closely paraphrased in Greek: "They thought him to be a phantasm" / סoxoüviv aủròv ф वvitafiav Evival / cum et ipsi putarent eum phantasma esse (Adm 198,17-21 (5.12); R 7.4.35). T closely paraphrases in Latin: "When they were doubting whether he was a phantom, or indeed believing he was a phantasm"/ cum haesitantibus eis ne phantasma esset immo phantasma credentibus (Marc. 4.43.6; R 4.4.97). In his reference to GMarc 4.29, drawing a parallel between Jesus' escape from Nazareth and his resurrection, Jerome also confirms that Marcion used the word "phantasm": "Besides, even before the resurrection, when they had led him from Nazareth to cast him down from mountain's brow, he crossed through their midst, that is, he escaped from their hands. Can it be that like Marcion we say that his nativity was in a phantasm, because contrary to nature he who was grasped has escaped?" / alioquin et ante resurrectionem cum eduxissent eum de Nazareth ut praecipitarent de supercilio montis transivit per medios id est elapsus est de manibus eorum. nunquid iuxta Marcionem dicere possumus quod et nativitas eius in phantasmate fuerit quia contra naturam qui tenebatur elapsus est? (Jerome, c. Ioannem Hierosolymitanum 34, PL 23:404 [444C], CPL 612, ed. Vallarsi). In two later gospel strata, Mk2 6.49 and Mt2 14.26 , we find this same word ("phantasm" / 申ávraoquá) used of Jesus as he walks on the sea, an episode likely influenced by earlier resurrection narratives.

[^504]:    
    
     ponderings arise in your heart?" / quid turbati estis? et quid cogitationes subeunt in corda vestra? (Marc. 4.43.6; R 4.4.97).

[^505]:    
     Thomas narrative
    ${ }^{788}$ Lk2 24.40 is unattested according to R (436), but it was likely not present. It reflects a continuation of the LkR2 redaction seen in Lk2 24.39 and its adoption of motifs from the Jn2 narrative about doubting Thomas.

[^506]:     dentes habere（Marc．4．43．8；R 5．101）．
     fisherman＂（De deo 407；R 8．22）．

[^507]:    ${ }^{791}$ See note on the page below.

[^508]:    ${ }^{792}$ See note on the page below
    792 See note on the page below．
    ${ }^{793}$ See note on the page below．

[^509]:    

[^510]:    ${ }^{795} \mathrm{~T}$ quotes Lk1 24.47 as the final verse of Marcion＇s Gospel：＂accordingly also sending apostles to preach to all nations＂／siquidem et apostolos mittens ad praedicandum universis nationibus（Marc．4．43．9； R 5.102 ）．
    
     temple piety（DD 1．4）．For additional Lk2 parallels for the longer ending of Mark，specifically Mk3 16．17－18，see A180 and A363 above．

[^511]:    ${ }^{799}$ A. von Harnack, Marcion: Das Evangelium Vom Fremden Gott: Eine Monographie Zur Geschichte Der Grundlegung Der Katholischen Kirche, 2d ed, TU 45 (Leipzig: J.C. Hinrichs, 1924), opendigtheolib.on.worldcat.org/oclc/547296.
    ${ }^{800}$ A. von Harnack, Marcion: The Gospel of the Alien God, trans. J. E. Steely and L. D. Bierma (Durham: Labyrinth Press, 1990).

[^512]:    ${ }^{801}$ v1.37 note: emendations of xai@cc were made for 9 instances of $\chi \alpha i @ b$ and 2 instances of кai@cc/b. v1.38 note: missing morphological tags were added to 12 lemmata. v1.46 note: restored 5.9, 9.46-47 based on the German paraphrases and/or related footnotes and corrected a few errors.

[^513]:    ${ }^{802} 42.11 .6 \circ \beta$ (72); 42.11.17 $\Sigma \chi . \circ \beta$ (72); paraphrased in $42.11 .17{ }^{\prime} \mathrm{E} \lambda . \circ \beta$ (72). See parallel set A346 for the verse in context.
    ${ }^{803}$ Bilby, As the Bandit, 2A. This position is shared by Z (492), H (236*), TS (126), and BD (126).

[^514]:    ${ }^{804}$ The BibleWorks Greek Morphology (BGM) is © 1999-2001 by BibleWorks LLC and openly licensed for non-commercial distribution. See https://web.archive.org/web/20210111162708/https://kb.bibleworks.com/article/AA-02732/0/What-are-the-Requirements-for-Citing-the-Information-Contained-in-BibleWorks.html

[^515]:    ${ }^{805}$ In v1.46, we added $4.23 \mathrm{a}-\mathrm{b}, 5.8,6.34 \mathrm{~b}, 7.13,8.26,9.45$, and 12.50 , but removed 14.33 . In v1.49 we removed 7.8. In v1.50 we removed 17.3a.

[^516]:    ${ }^{806}$ For those needing an introduction to Computational Linguistics in RStudio, I recommend Text Analysis with R: For Students of Literature, 2d ed (Springer 2020), by M. Jockers and R. Thalken.

[^517]:     xail $\delta$ 'xalos.

[^518]:    ${ }^{808}$ P. Foster, The Gospel of Peter: Introduction, Critical Edition and Commentary, TENTS 4 (Leiden: Brill, 2010), 142, 155.
    ${ }^{809}$ L. Vaganay, L’Évangile de Pierre, Études bibliques, 2d ed. (Paris: Librairie Lecoffre, 1930), 240.
    ${ }^{810}$ Dibelius; Vielhauer; R. Brown, The Death of the Messiah: From Gethsemane to the Grave, Anchor Bible Reference Library (New York: Doubleday, 1994), 1334-1335.
    ${ }^{811}$ F. Bovon, "The Reception and Use of the Gospel of Luke in the Second Century", in The New Testament and Christian Apocrypha: Collected Studies II, WUNT 237, ed. G. E. Snyder (Tübingen: Mohr Siebeck, 2009), 293-294.
    ${ }^{812}$ For Denker's idea of Peter as independent oral tradition, see the summary in $N T A^{2}$ 1:219.
    ${ }^{813}$ A. Kirk, "Tradition and Memory in the Gospel of Peter", Das Evangelium nach Petrus, TU 158, ed. T. Kraus and T. Nicklas (Berlin, New York: de Gruyter, 2007), 135-158; I. Czachesz, "The Gospel of Peter and the Apocryphal Acts of the Apostles: Using Cognitive Science to Reconstruct Gospel Traditions", in Das Evangelium nach Petrus, 255 ff .
    ${ }^{814}$ A. Gregory, Reception of Luke and Acts, 229.
    ${ }^{815}$ J. D. Crossan, Cross that Spoke.

[^519]:    ${ }^{816}$ Bilby, As the Bandit Will I Confess You, 2B.

[^520]:    ${ }^{817}$ See especially the works of Dennis MacDonald, Courtney Friesen, and others.
    ${ }^{818}$ M. G. Bilby, "Pliny's Correspondence and the Acts of the Apostles: An Intertextual Relationship?", in Luke on Jesus, Paul and Christianity: What Did He Really Know?, edited by J. Verheyden and J. S. Kloppenborg, BTS 29 (Leuven: Peeters, 2017) 147-69, doi.org/10.5281/zenodo.3745661; T. E. Phillips, "How Did Paul Become a Roman ‘Citizen’? Reading Acts in Light of Pliny the Younger", in ibid, 171-189.

[^521]:    ${ }^{819}$ J. J. Collins in J. H. Charlesworth, ed., The Old Testament Pseudepigrapha, 2 vols. (Garden City, NY: Doubleday, 1983), 1.390, and translation of 5.293-9 on 1.400.
    ${ }^{820}$ B. D. Shaw, "The Myth of the Neronian Persecution", Journal of Roman Studies 105 (2015) 73-100, doi.org/10.1017/S0075435815000982.

[^522]:    ${ }^{821}$ For an analysis of Aesop imitations concentrated in Lk2 4.16-30 (especially 4.23, 29-30), see M. Froelich and T. E. Phillips, "Throw the Blasphemer off a Cliff: Luke 4.16-30 in Light of the Life of Aesop", NTS 66 (2019) 21-32. Froelich and Phillips analyzed these Aesop imitations as part of Lk2 and did not identify them as the opening of Q or Lk1
    ${ }^{822}$ Mark 6.1-6a; Matt 13.53-58.

[^523]:    ${ }^{823}$ Klinghardt, "Marcion's Gospel and the New Testament", 322-323.

