

.....

Radionica: **REPOPSI 2.0**

Projekat unapređenja tehnologije i
interoperabilnosti otvorenog
rezpozitorijuma psiholoških instrumenata

.....

REPOPSI tim i Zajednica otvorene nauke Srbije

21. jun 2023. u 12.00 (onlajn)

 oscs.open.ac.rs



This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 101017536.

The funding was awarded through the RDA Open Call mechanism based on evaluations of external, independent experts.



AGENDA



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TIM PROJEKTA REPOPSI



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KO SU UČESNICI RADIONICE?

*Popunite kratku anketu
da vas bolje upoznamo*



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Rezultati ankete:



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REPOPSI

... je kolekcija psiholoških instrumenata (skala, upitnika, testova,...) sa otvorenim pristupom

... je prvi centralizovani repozitorijum psiholoških instrumenata koji su prevedeni na srpski ili prilagođeni za srpsku populaciju ili koje su razvili naučnici iz Srbije

... su osnovali i održavaju ga istraživači Laboratorije za istraživanje individualnih razlika - [LIRA](#), Filozofskog fakulteta Univerziteta u Beogradu



I make a lot of mistakes because I don't think before I act.

Strongly
Disagree

Disagree

Neutral

Agree

Strongly
Agree



Pravim mnogo grešaka, jer ne razmislim pre no što nešto uradim.

Potpuno
netačno

Uglavnom
netačno

Nisam
siguran

Uglavnom
tačno

Potpuno
tačno

185

zapisa instrumenata

160

instrumenata dostupno u celini u Repozitorijumu

25

instrumenata dostupno od kontakt osobe ili drugde onlajn



Uskoro ćemo dodati još instrumenata – planirano i do 100 novih do kraja 2023. godine.

REPOPSI

Zašto?

Ušteda resursa za
prevođenje/adaptaciju

Lakše nalaženje i ponovno
korišćenje postojećih
prevoda/adaptacija i
originalnih instrumenata

Povećanje vidljivosti
instrumenata
naših istraživača

Za šta?

Lokalni i internacionalni
kolaborativni projekti;
trenutno više od polovine
instrumenata i na srpskom
i na engleskom

Podučavanje psihometriji
(teorija i metode
merenja u psihologiji)

Otvaranje alatki radi
transparentnijeg i
ponovljivijeg istraživačkog
procesa (naučni članci, teze)

Za koga?

Za lokalne i strane naučnike

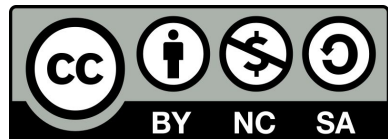
Za istraživače, kliničare,
nastavnike

Za studente

Uslovi korišćenja instrumenata u REPOPSI-ju

Možete da koristite instrumente u nekomercijalne kliničke, istraživačke i obrazovne svrhe, pod uslovom da citirate autore instrumenta i adaptacije/prevoda

Ne morate da tražite dozvolu da preuzmete instrumente



[Autorstvo-Nekomercijalno-Deliti pod istim uslovima 4.0 međunarodna licenca](#)

PRIMER



I make a lot of mistakes because I don't think before I act.

Strongly Disagree

Disagree

Neutral

Agree

Strongly Agree



Pravim mnogo grešaka, jer ne razmislim pre no što nešto uradim.

Potpuno netačno

Uglavnom netačno

Nisam siguran

Uglavnom tačno

Potpuno tačno

Ashton, M. C., & Lee, K. (2009). The HEXACO-60: A short measure of the major dimensions of personality. *Journal of Personality Assessment, 91*, 340-345. <https://doi.org/10.1080/00223890902935878>

srska verzija u:

Međedović, J., Čolović, P., Dinić, B. M., & Smederevac, S. (2019). The HEXACO Personality Inventory: Validation and psychometric properties in the Serbian language. *Journal of Personality Assessment, 101*, 25-31. <https://doi.org/10.1080/00223891.2017.1370426>

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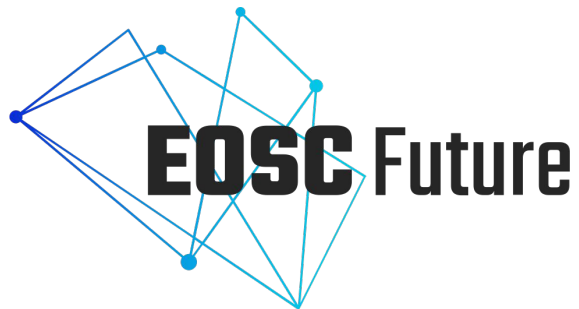
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PLAN ZA DALJE



[EOSC Future](#) is an EU-funded H2020 project that is implementing the European Open Science Cloud (EOSC). EOSC will give European researchers access to a wide web of FAIR data and related services.

RDA Open Calls:
eoscfuture-grants.eu/provider/research-data-alliance



RESEARCH DATA ALLIANCE

[RDA](#) is an international member-based organization focused on the development of infrastructure and community activities that reduce barriers to data sharing and exchange, and the acceleration of data-driven innovation worldwide.

RDA Open Call for cross disciplinary science adoption grants

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<u>Call:</u>	RDA Open Call for cross disciplinary science adoption grants
<u>Provider:</u>	EOSC Future
<u>Category of call:</u>	Research Data Alliance
<u>Opening date:</u>	11 April 2022 - 12:00 am CET
<u>Closing date:</u>	11 July 2022 - 04:00 pm CET
<u>For whom:</u>	Organisations
<u>Max per grant:</u>	€50.000
<u>Description:</u>	Read the description

This call specifically targets smaller community projects to show cross-disciplinary implementation and take up of RDA Recommendation and Outputs within the EOSC context. Emphasis should be on supporting and encouraging examples of adoption of existing RDA recommendations and other outputs which can benefit the community around EOSC and to promote examples and lessons learnt, especially around open and community-led standards, and cross-domain interoperability.

TRUST-ification and FAIR-ification of an open repository for research instruments in psychology: REPOPSI's adoption of RDA outputs



WP1

Improving the TRUSTworthiness and FAIRness of the Repository



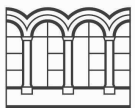
WP2

Disseminating the activities of the project



WP3

Improving the completeness of the data in the Repository



Awarded institution: Faculty of Philosophy University of Belgrade
Project active October 2022–July 2023

www.rd-alliance.org/repopsi

TRUST-ification and FAIR-ification of an open repository for research instruments in psychology: REPOPSI's adoption of RDA outputs



WP1

Improving the
TRUSTworthiness
and FAIRness of
the Repository

Glavni ciljevi:

- da bitne informacije budu vidljive i lakše dostupne na novom veb-sajtu
- da pretraga bude automatizovana i jednostavnija pomoću interaktivne aplikacije
- da slanje novih instrumenata bude brže i tačnije pomoću onlajn obrasca
- da interoperabilnost i ponovna upotrebljivost (meta)podataka budu unapređeni pomoću kontrolisanog rečnika



Awarded institution: Faculty of Philosophy University of Belgrade
Project active October 2022–July 2023

www.rd-alliance.org/repopsi

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REPOPSI

Repozitorijum psiholoških
instrumenata na srpskom jeziku



Prva stanica treba uvek da vam bude veb-sajt: www.repopsi.f.bg.ac.rs

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PLAN ZA DALJE



Pretraga

Interaktivna veb-aplikacija



Korisnici REPOPSI-ja će uskoro moći da ga pretražuju i pomoću interaktivne veb-aplikacije!

PRETRAŽI



Aplikacija će uskoro biti javna – tada ćete moći da joj pristupite na:
www.repopsi.f.bg.ac.rs/sr/kako-pretrazivati-repopsi/



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Instrument name and version	Where to find the instrument?	Citation of the original instrument	Citation of the translation/adaptation	Keywords	Contact person
5C Antecedents of Vaccination Scale 5C long form; short form	Repository https://osf.io/fp4ke/	Betsch, C., Schmid, P., Heinemeier, D., Korn, L., Holtmann, C., & Böhm, R. (2018). Beyond confidence: Development of a measure assessing the 5C psychological antecedents of vaccination. <i>PLoS one</i> , 13(12), e0208601.		vaccine hesitancy, vaccination behavior	
7C Scale of Vaccination Readiness 7C adult; long form; short form	Repository https://osf.io/k4yqp/ https://www.vaccination-readiness.com/measure/	Geiger, M., Rees, F., Lilleholt, L., Santana, A.P., Zettler, I., Wilhelm, O., Betsch, C., & Böhm, R. (2021). Measuring the 7Cs of vaccination readiness. <i>European Journal of Psychological Assessment</i> , 1–9.	Lazić, A., Dojčinović, S., & Draginić, K. (2022, April). Preliminary findings on the validation of the 7C scale of vaccination readiness in Serbia. Poster presented at the 28th Empirical Studies in Psychology (virtual).	vaccination readiness, vaccine acceptance, conspiracy	Lazić, Aleksandra aleksandra.lazic@fbg.ac.rs
Actively Open-Minded Thinking Scale AOT8 8-item	Repository https://osf.io/qwekv/	Bronstein, M. V., Pennycook, G., Bear, A., Rand, D. G., & Cannon, T. D. (2019). Belief in fake news is associated with delusionality, dogmatism, religious fundamentalism, and reduced analytic thinking. <i>Journal of Applied Research in Memory and Cognition</i> , 8(1), 108–117.		actively open minded thinking, thinking styles, rational thinking style, intuitive thinking style	Petrović, Marija, Žeželj, Iris marija.petrovic@fbg.ac.rs ; izezelj@fbg.ac.rs
Actively Open-Minded Thinking Scale AOT	Repository https://osf.io/qwekv/	Haran, U., Ritov, I., & Mellers, B. A. (2013). The role of actively open-minded thinking in information acquisition.	Damjanović, K., Graeber, J., Ilić, S., Lam, W. Y., Lep, Ž., Morales, S., Pulkkinen, T., & Vingerhoets, L. (2018). Parental	actively open-minded thinking, thinking styles,	Damjanović, Kaja kdamjan@fbg.ac.rs



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Instrument name and version	Where to find the instrument?	Citation of the original instrument	Citation of the translation/adaptation	Keywords	Contact person
Scale of Positive and Negative Experience SPANE	Repository https://osf.io/wyx5k/	Diener, E., Wirtz, D., Tov, W., Kim-Prieto, C., Choi, D., Oishi, S., & Biswas-Diener, R. (2009). New Well-being Measures: Short Scales to Assess Flourishing and Positive and Negative Feelings. <i>Social Indicators Research</i> , 97(2), 143–156.		subjective well-being, well-being, positive affect, negative affect, affect balance	
Short Boredom Proneness Scale SBPS school	Repository https://osf.io/352ms/	Struk, A. A., Carriere, J. S. A., Cheyne, J. A., & Danckert, J. (2017). A Short Boredom Proneness Scale: Development and Psychometric Properties. <i>Assessment</i> , 24(3), 346–359.		boredom, trait boredom, boredom proneness	Lazarevic, Ljiljana ljiljana.lazarevic@fbg.ac.rs

Previous Next

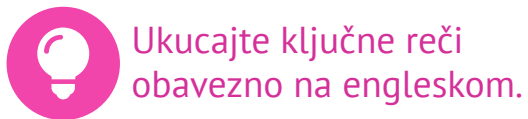


This web application was created as part of the project which has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 101017536.

This web application has received support from the [EOSC Future](#) through the [RDA Open Call mechanism](#) based on evaluations of external, independent experts.

The project "TRUST-ification and FAIR-ification of an Open Repository for Research Instruments in Psychology: REPOPSI's Adoption of RDA Outputs" is led by the [University of Belgrade Faculty of Philosophy](#) and LIRA – Laboratory for Research of Individual Differences.

This web application was created by [Tijana Blagojević](#) and [Duško Medić](#).





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Instrument name and version	Where to find the instrument?	Citation of the original instrument	Citation of the translation/adaptation	Keywords	Contact person
<input type="text" value="All"/>	<input type="text" value="All"/>	<input type="text" value="All"/>	<input type="text" value="All"/>	<input type="text" value="All"/>	<input type="text" value="All"/>
Brief HEXACO Inventory BHI24 self-report	Repository https://osf.io/yc3mw/	de Vries, R. E. (2013). The 24-item Brief HEXACO Inventory (BHI). <i>Journal of Research in Personality</i> , 47(6), 871–880.		personality traits, HEXACO	
HEX-ACO-18 Short Scale HEX-ACO-18 18-item	Repository https://osf.io/edm6v/	Olaru, G., & Jankowsky, K. (2021). The HEX-ACO-18: Developing an age-invariant HEXACO short scale using ant colony optimization. <i>Journal of Personality Assessment</i> , 1–12.		hexaco, six factor model, short scale, personality development	Lazarević, Ljiljana ljiljana.lazarevic@f.bg.ac.rs
HEXACO Personality Inventory Revised HEXACO-PI-R self-report, 100-item	Repository https://osf.io/edm6v/ http://hexaco.org/hexaco-inventory	Lee, K., & Ashton, M. C. (2018). Psychometric properties of the HEXACO-100. <i>Assessment</i> , 25, 543-556.	Međedović, J., Čolović, P., Dinić, B. M., & Smederevac, S. (2019). The HEXACO Personality Inventory: Validation and psychometric properties in the Serbian language. <i>Journal of Personality Assessment</i> , 101, 25-31.	hexaco, personality structure, six factor model	
HEXACO Personality Inventory Revised HEXACO-PI-R self-report, 60-item	Repository https://osf.io/edm6v/ http://hexaco.org/hexaco-inventory	Ashton, M. C., & Lee, K. (2009). The HEXACO-60: A short measure of the major dimensions of personality. <i>Journal of Personality Assessment</i> , 91, 340-345.	Međedović, J., Čolović, P., Dinić, B. M., & Smederevac, S. (2019). The HEXACO Personality Inventory: Validation and psychometric properties in the Serbian language. <i>Journal of Personality Assessment</i> , 101, 25-31.	hexaco, personality structure, six factor model	



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Ambivalent Sexism Inventory ASI short form	Repository https://osf.io/qwzef/	Glick, P., & Fiske, S. T. (1996). The Ambivalent Sexism Inventory: Differentiating hostile and benevolent sexism. <i>Journal of Personality and Social Psychology</i> , 70(3), 491–512.; Rolloer, C., Glick, P., & Tartaglia, S. (2014). Psychometric properties of short versions of the ambivalent sexism inventory and ambivalence toward men inventory. <i>TPM - Testing, Psychometrics, Methodology in Applied Psychology</i> , 21(2), 149–159.		ambivalent sexism, hostile sexism, benevolent sexism, short scale	
Big Five Inventory 10 BFI-10	Repository https://osf.io/bt2fd/ https://osf.io/cbrs7/	Rammstedt, B., & John, O. P. (2007). Measuring personality in one minute or less: A 10-item short version of the Big Five Inventory in English and German. <i>Journal of Research in Personality</i> , 41(1), 203-212.		big five, short big five, five factor model	Lazarevic, Ljiljana ljiljana.lazarevic@f.bg.ac.rs
		John, O. P., Donahue, E. M., & Kentle, R. L. (1991). The Big Five Inventory- Versions 4a and 54. Berkeley, CA: University			



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Showing 1 to 8 of 8 entries (filtered from 185 total entries)

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Instrument name and version	Where to find the instrument?	Citation of the original instrument	Citation of the translation/adaptation	Keywords	Contact person
<input type="text" value="All"/>	<input type="text" value="All"/>	<input type="text" value="All"/>	<input type="text" value="All"/>	<input type="text" value="All"/>	<input type="text" value="All"/>
Crystallized Associations Test CA-TEST	From Contact person	Živanović, M. (2019). Efekti transkranijalne neuromodulacije fronto-parijetalne funkcionalne mreže na više kognitivne funkcije (Doktorska disertacija). Filozofski fakultet, Univerzitet u Beogradu, Beograd.		crystallized intelligence, comprehension-knowledge, cognitive abilities, intelligence, executive functions	Živanović, Marko marko.zivanovic@f.bg.ac.rs
Fluid Analogies FAL-TEST	From Contact person	Živanović, M. (2019). Efekti transkranijalne neuromodulacije fronto-parijetalne funkcionalne mreže na više kognitivne funkcije (Doktorska disertacija). Filozofski fakultet, Univerzitet u Beogradu, Beograd.		fluid intelligence, fluid reasoning, cognitive abilities, intelligence, executive functions	Živanović, Marko marko.zivanovic@f.bg.ac.rs
Mosaic Test M-TEST	From Contact person	Živanović, M. (2019). Efekti transkranijalne neuromodulacije fronto-parijetalne funkcionalne mreže na više kognitivne funkcije (Doktorska disertacija). Filozofski fakultet, Univerzitet u Beogradu, Beograd.		visual processing, cognitive abilities, intelligence, executive functions	Živanović, Marko marko.zivanovic@f.bg.ac.rs
Multiple Solutions Test MST	From Contact person	Živanović, M., Bjekić, J., & Opačić, G. (2018). Multiple solutions test Part I: Development and psychometric evaluation. Psihologija, 51(3), 351-375.; Živanović, M., Bjekić, J., & Opačić, G. (2018). Multiple solutions test Part		fluid intelligence, figural reasoning	Živanović, Marko marko.zivanovic@f.bg.ac.rs



KVIZ #1

Šta Vam se učinilo da su 2 najbitnije stvari koje treba imati u vidu kada se koristi aplikacija za pretraživanje REPOPSI-ja?

A

B

C

D





KVIZ #1

A

B

C

D

Šta Vam se učinilo da su 2 najbitnije stvari koje treba imati u vidu kada se koristi aplikacija za pretraživanje REPOPSI-ja?

- 01 Koristiti ključne reči na engleskom, ne na srpskom.
- 02 Zatvoriti prozor sa aplikacijom nakon upotrebe.



APLIKACIJA ZA PRETRAGU REPOPSI-ja JE OPEN-SOURCE

Ova interaktivna veb-aplikacija je napravljena (najvećim delom) pomoću [RStudio](#) paketa [Shiny](#) ([R programski jezik](#))

Čitav kod je otvoren i može se koristiti i prilagođavati u bilo koje svrhe pod uslovom da su autori koda citirani ([CC BY 4.0](#))

April 28, 2023

Software Open Access

REPOPSI Shiny App: Code

 Blagojev, Tijana; Medić, Duško

<https://zenodo.org/record/7934950>

April 28, 2023

Presentation Open Access

REPOPSI Shiny App: Training Materials

 Blagojev, Tijana; Medić, Duško

<https://zenodo.org/record/7934971>



KVIZ #2

Gde ćete se najlakše podsetiti o svim načinima
na koje REPOPSI može da se pretraži?

A

B

C

D





KVIZ #2

A

B

C

D

Gde ćete se najlakše podsetiti o svim načinima na koje REPOPSI može da se pretraži?

Posetićete stranicu KAKO PRETRAŽIVATI REPOPSI:
<https://www.repopsi.f.bg.ac.rs/sr/kako-pretrazivati-repopsi/>





KVIZ #3

Koristili ste instrument Multidimenzionalna procena interoceptivne svesnosti (MAIA) na srpskom, koji je postavljen u REPOPSI-ju. Kako ćete ga citirati?

- A. Lazić, A., Lazarević, Lj. B., Purić, D., & Žeželj, I. (2021). REPOPSI: The open repository of psychological instruments in Serbian. PSSOH 2020.
- B. Mehling, W. E., Price, C., Daubenmier, J. J., Acree, M., Bartmess, E., & Stewart, A. (2012). The Multidimensional Assessment of Interoceptive Awareness (MAIA). PLoS ONE, 7(11): e48230.
srpska verzija u:
Purić, D., & Jokić, B. (2019). Factorial validity of the Multidimensional Assessment Of Interoceptive Awareness (MAIA). Paper presented at the 25th Empirical Studies in Psychology conference. Belgrade, Serbia.
- C. Mehling, W. E., Price, C., Daubenmier, J. J., Acree, M., Bartmess, E., & Stewart, A. (2012). The Multidimensional Assessment of Interoceptive Awareness (MAIA). PLoS ONE, 7(11): e48230.
- D. Purić, D., & Jokić, B. (2019). Factorial validity of the Multidimensional Assessment Of Interoceptive Awareness (MAIA). Paper presented at the 25th Empirical Studies in Psychology conference. Belgrade, Serbia.

A

B

C

D





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A

B

C

D



AGENDA



UPOZNAVANJE



OSNOVE REPOPSI-JA



OSNOVE PROJEKTA



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APLIKACIJA ZA PRETRAGU



KONTROLISANI REČNIK

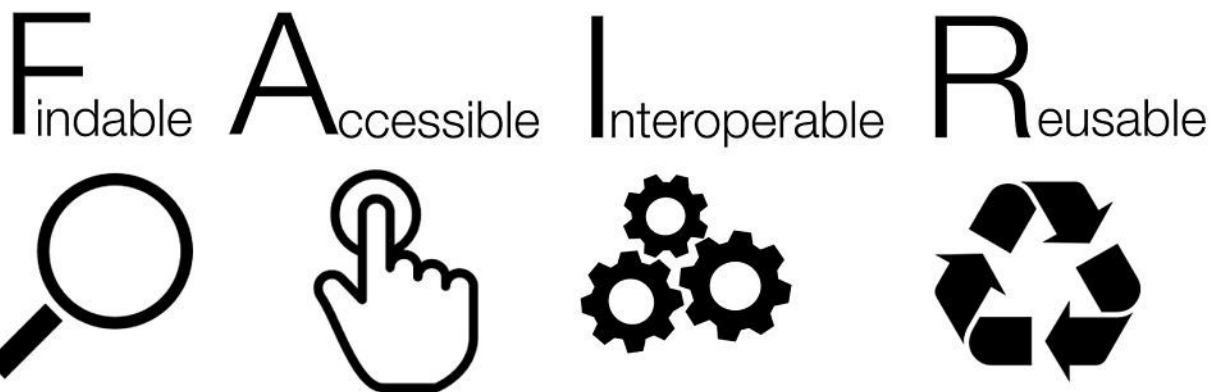


OBRAZAC ZA DOPRINOŠENJE

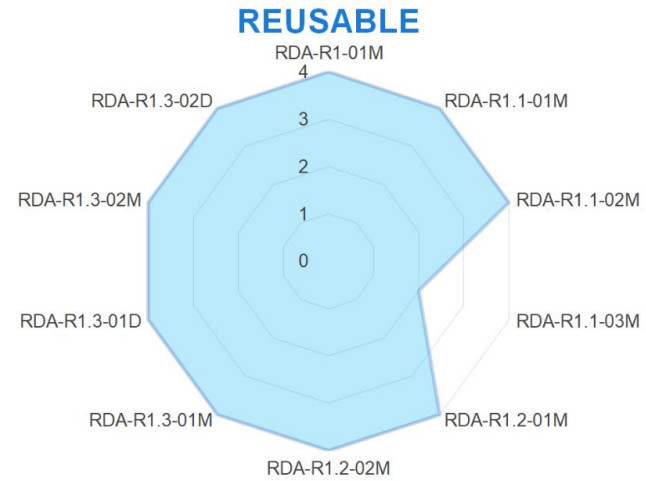
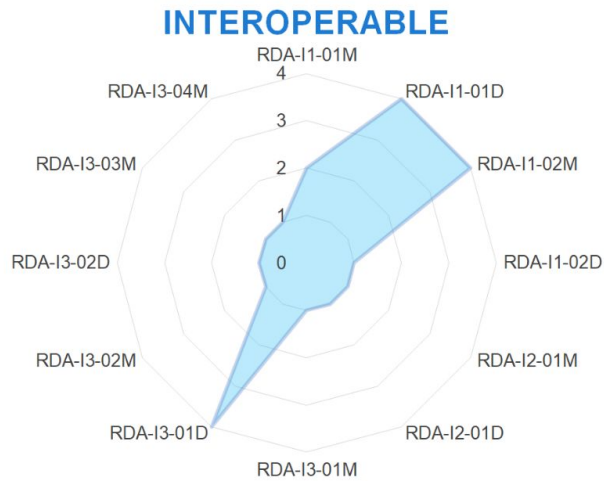
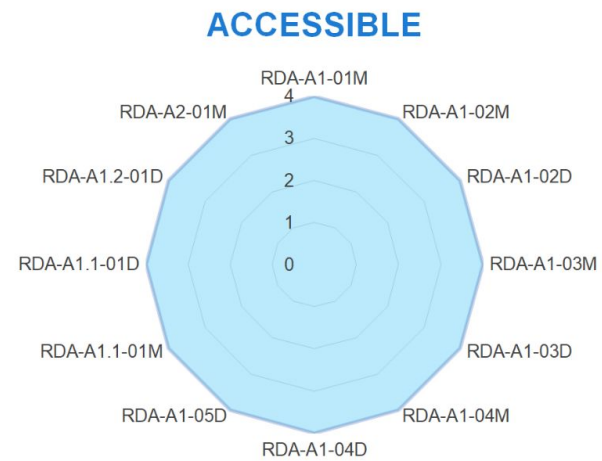
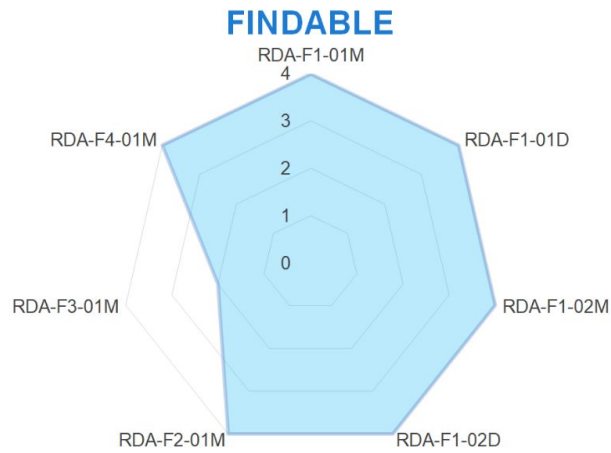


PLAN ZA DALJE

FAIR-ness EVALUACIJA



FAIR Data Maturity Model Working Group. (2020). FAIR Data Maturity Model. Specification and Guidelines (1.0). <https://doi.org/10.15497/rda00050>



FAIR – Interoperabilnost

Princip 12: *(Meta)data use vocabularies that follow the FAIR principles*

Principi interoperabilnosti se oslanjaju na pretpostavku da **i mašine razumeju** izraze i koncepte kojima želimo da opišemo neki digitalni objekat.

Kontrolisani rečnik: normativna kolekcija termina kojima se dodeljuju dodatne informacije, poput definicije i opisa samih termina, i definisanje odnosa sa drugim terminima (npr. hijerarhijski odnosi), ali i sa terminima iz drugih rečnika.

REPOPSI tagovi: termini za opisivanje digitalnih objekata u slobodnoj formi

Primer: adolescents, physical invulnerability, psychological invulnerability, young adults, perceived invulnerability

Kontrolisani rečnik

Library of Congress Subject Headings ([LCSH](#))

Psychological tests (URI: <http://id.loc.gov/authorities/subjects/sh85108448>)

Variants

- Mental tests
- Psychological assessment
- Tests, Psychological

Broader Terms

- Psychology--Methodology
- Testing

Narrower Terms

- Ability--Testing
- Achievement motivation--Testing
- Adult-child interaction test

Related Terms

- Clinical psychology
- Educational tests and measurements

Closely Matching Concepts from Other Schemes

-  [psychological test](#)  ⓘ *Label from public data source Wikidata*
-  [Psychological tests](#) 
-  [psykologiset testit](#) 
-  [Test](#) 
-  [Test mentali](#) 
-  [Testbatterie](#) 
-  [Tests psicológicos](#) 
-  [Tests psychologiques](#) 

Kontrolisani rečnik

Library of Congress Subject Headings ([LCSH](#))

Psychological tests (URI: <http://id.loc.gov/authorities/subjects/sh85108448>)

Alternate Formats

- RDF/XML (MADS and SKOS)
- N-Triples (MADS and SKOS)
- JSON (MADS/RDF and SKOS/RDF)
- MADS - RDF/XML
- MADS - N-Triples
- MADS/RDF - JSON
- SKOS - RDF/XML
- SKOS - N-Triples
- SKOS - JSON
- MADS/XML
- MARC/XML

Mašinska čitljivost metapodataka

REPOPSI_inventory.csv

Sheet 1

Show rows with cells including:

Title in En...	Title in Ser...	Abbreviation.	Version.	License.
5C Anteced...	Skala 5C pr...	5C	long form; s...	CC BY-NC-SA 4.0
7C Scale of ...	Skala 7C sp...	7C	adult; long f...	CC BY-NC-SA 4.0
Actively Op...	Skala aktivn...	AOT8	8-item	CC BY-NC-SA 4.0
Actively Op...	Skala verov...	AOT	revised; sh...	CC BY-NC-SA 4.0
Adherence ...	Pridržavanj...	RHB		CC BY-NC-SA 4.0

Comma separated value (CSV)



```
<titles>
  <title> Adherence to COVID-19 Guidelines </title>
  <title xml:lang="sr" titleType="TranslatedTitle"> Pridržavanje mera tokom
  <title titleType="Other"> RHB </title>
</titles>
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  <subject> adherence to guidelines </subject>
  <subject> health related behavior </subject>
  <subject> covid-19 </subject>
  <subject subjectScheme="Library of Congress Subject Headings (LCSH)" sch
tests </subject>
</subjects>
<rights rightsURI="https://creativecommons.org/licenses/by-nc-sa/4.0/" righ
Commons Attribution-NonCommercial-ShareAlike 4.0 License </rights>
▼ <description descriptionType="Abstract">
  Adherence to COVID-19 guidelines is measured with 12 items base
```

DataCite Metadata Schema (XML)

AGENDA



UPOZNAVANJE



OSNOVE REPOPSI-JA



OSNOVE PROJEKTA



VEB-SAJT



APLIKACIJA ZA PRETRAGU



KONTROLISANI REČNIK



OBRAZAC ZA DOPRINOŠENJE



PLAN ZA DALJE



Doprinesite

Ako želite da postavite svoj instrument ili prevod/adaptaciju instrumenta u REPOPSI, molimo Vas da popunite onlajn obrazac za doprinošenje.

OTVORITE OBRAZAC



Možete da pristupite obrascu za doprinošenje REPOPSI-ju na:

<https://www.repopsi.f.bg.ac.rs/sr/kako-doprineti-repopsi-ju/>

ili na: <https://www.soscisurvey.de/repopsi/>



REPOPSI

Obrazac za doprinošenje Repozitorijumu psiholoških instrumenata na srpskom jeziku ([posetite veb-sajt](#))

Hvala Vam na interesovanju da doprinesete REPOPSI-ju!

Molimo Vas da prvo pročitate ovo uputstvo kako biste se što bolje pripremili za popunjavanje obrasca. Klikom na podnaslov prikazaće Vam se tekst tog dela uputstva.

Čemu služi ovaj obrazac?

Da li je moj instrument odgovarajući za REPOPSI?

Kako ovaj obrazac izgleda?

Šta mogu unapred da priprelim?

Šta ako instrument ne može da bude u celini otvoren u REPOPSI-ju?



Pažljivo pročitate instrukcije, posebno ako prvi put popunjavate obrazac za doprinošenje REPOPSI-ju.

156.4KB

Public

0



Repository of psychological instruments in Serbian
[Repozitorijum psiholoških instrumenata na srpskom
jeziku] (REPOPSI) /

Traditional, Complementary and Alternative Medicine Practices - TCAM-22

Contributors: Aleksandra Lazić, Lili Lazarevic, Iris Zezelj, Danka Purić, Marija Petrović, Mia Medojevic, Ana Ivanov, Jovan Ivanović

Date created: 2022-09-16 10:11 PM | Last Updated: 2023-06-14 09:22 PM

Identifier: DOI 10.17605/OSF.IO/J39GF

Category: Methods and Measures

License: *Other*

Files

Name

Modified

Traditional, Complementary and Alternative Medicine Practices - TCA...

OSF Storage (Germany - Frankfurt)

tcam22_sr_srp_eng.odt 2023-01-08 07:29 PM

tcam22_sr_srp_eng.pdf 2023-01-08 07:29 PM

tcam22_syntax.R 2023-06-14 09:22 PM

tcam22_syntax.sps 2023-06-14 09:22 PM

Citation

Tags

[alternative medicine](#) [CAM](#) [complementary medicine](#) [folk medicine](#) [TCAM](#) [TM](#) [traditional medicine](#)[use](#)

Recent Activity

Danka Purić updated file tcam22_syntax.R in OSF Storage in Traditional, Complementary and Alternative

Pošto popunite obrazac, podatke o instrumentu dodajemo u inventar za pretraživanje REPOPSI-ja i pravimo stranicu sa koje mogu da se skinu instrument i sintaksni fajlovi.

Download

Embed

Share

Title in English.	Traditional, Complementary and Alternative Medicine Practices
Varying form of the title - translation.	Prakse tradicionalne, komplementarne i alternativne medicine
Varying form of the title - abbreviation.	TCAM-22
Version.	self-report
License.	CC BY-NC-SA 4.0
Original publisher.	
Local publisher.	
Funding projects, sponsoring agencies/individuals, or contractual arrangements.	This research was supported by the Science Fund of the Republic of Serbia, #GRANT 7739597, Irrational mindset as a conceptual bridge from psychological dispositions to questionable health practices – REASON4HEALTH
Abstract.	TCAM-22 is a 22-item questionnaire which assesses the use of various traditional, complementary and alternative medicine practices. Apart from the total score, four dimension scores can also be obtained: Alternative medical systems (7 items), New age practices (5 items), Herbal medicine and supplements (5 items) and Religion and superstition (5 items).
Keywords.	alternative medicine, complementary medicine, traditional medicine, folk medicine, CAM, TCAM, TM, use

File Metadata



Component Metadata

Title

Traditional, Complementary and Alternative Medicine Practices - TCAM-22

License

Other

Date created

September 16, 2022

Date modified

June 14, 2023

doi

<https://doi.org/10.17605/OSF.IO/J39GF>

Contributors

Aleksandra Lazić, Lili Lazarevic, Iris Zezelj, Danka Purić, Marija Petrović, Mia Medojevic, Ana Ivanov, and Jovan Ivanović

AGENDA



UPOZNAVANJE



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OSNOVE PROJEKTA



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KONTROLISANI REČNIK



OBRAZAC ZA DOPRINOŠENJE



PLAN ZA DALJE

TRUST-ification and FAIR-ification of an open repository for research instruments in psychology: REPOPSI's adoption of RDA outputs

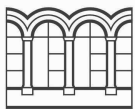


WP2

Disseminating
the activities
of the project

Glavni ciljevi:

- Predstavili smo projekat na RDA/EOSC Future događaju [Global research Commons: Europe and beyond](#) u okviru [RDA 20th Plenary Meeting](#)
- Organizovali smo [onlajn radionicu](#) u saradnji sa [OSCS](#)
- Planiramo da dodamo REPOPSI u [EOSC Portal Catalogue & Marketplace](#) i u [FAIRsharing.org Registry](#)



Awarded institution: Faculty of Philosophy University of Belgrade
Project active October 2022–July 2023

www.rd-alliance.org/repopsi

TRUST-ification and FAIR-ification of an open repository for research instruments in psychology: REPOPSI's adoption of RDA outputs



WP3

Improving the completeness of the data in the Repository

Tri master studenta psihologije Filozofskog fakulteta u Beogradu angažovana za ovaj deo projekta:

Milica Damjanović, Aleksandar Milovanović i Milica Mitić



Awarded institution: Faculty of Philosophy University of Belgrade
Project active October 2022–July 2023

www.rd-alliance.org/repopsi

TRUST-ification and FAIR-ification of an open repository for research instruments in psychology: REPOPSI's adoption of RDA outputs



WP3

Improving the completeness of the data in the Repository

Glavni cilj:

- Pronalaženje otvorenih psiholoških instrumenata u doktorskim disertacijama pomoću sistema [E-teze](#) i prebacivanje novih instrumenata i prevoda u REPOPSI



Awarded institution: Faculty of Philosophy University of Belgrade
Project active October 2022–July 2023

www.rd-alliance.org/repopsi

TRUST-ification and FAIR-ification of an open repository for research instruments in psychology: REPOPSI's adoption of RDA outputs – Project Results

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April 28, 2023 (v1) Presentation Open Access

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REPOPSI Shiny App: Training Materials

Blagojev, Tijana; Medić, Duško;

Slides from an online training session held for the REPOPSI project team on April 28, 2023. The training was dedicated to the development and maintenance of the Shiny app built for searching REPOPSI, the open repository of psychological instruments in Serbian. The slides can also be accessed at [htt](#)

Uploaded on May 14, 2023

April 28, 2023 (v1) Software Open Access

View

REPOPSI Shiny App: Code

Blagojev, Tijana; Medić, Duško;

Materials for reproducing the Shiny app built for searching REPOPSI, the open repository of psychological instruments in Serbian. This upload contains a copy of the app.R file (with annotations in English) and all of the supplementary materials used in the app (zipped [www.rar](#) folder). To run

Uploaded on May 14, 2023

March 31, 2023 (v1) Other Open Access

View

New upload

Community



TRUST-ification and FAIR-ification of an open repository for research instruments in psychology: REPOPSI's adoption of RDA outputs – Project Results

Contains outputs of the project titled "TRUST-ification and FAIR-ification of an open repository for research instruments in psychology: REPOPSI's adoption of RDA outputs", which has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 101017536 and which is supported by the EOSC Future through the RDA Open Call mechanism, based on evaluations of external, independent experts.

REPOPSI is an open repository for psychological



Korisni otvoreni materijali sa projekta su na:
zenodo.org/communities/repopsi-rda



Pratite **#REPOPSI**
da ostanete u toku!

Twitter: [@LiraLab_Bgd](https://twitter.com/LiraLab_Bgd)

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LinkedIn: [company/lira-lab-bgd](https://www.linkedin.com/company/lira-lab-bgd)

Website: www.repopsi.f.bg.ac.rs

Razgovor

Da li je nešto ostalo nejasno u vezi sa korišćenjem REPOPSI-ja?

Da li biste koristili REPOPSI i u koje svrhe?

Da li ste ranije čuli za grantove u vezi sa otvorenom naukom?

Da li želite da znate više o nekom aspektu projekta?

Da li imate predloge za unapređenje REPOPSI-ja?

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HVALA!

Hvala svim istraživačima i studentima koji su doprineli REPOPSI-ju i njegovom radu!

Hvala Zajednici otvorene nauke Srbije na podršci i organizaciji ove radionice!

Pratite **#REPOPSI**

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