

Practical Intro to Git(Hub)

and AncientMetagenomeDir

By James A. Fellows Yates

Slides: <https://hackmd.io/@jfy133/H19kmDalw>

Scope

- Not technical
 - i.e. not for computer-scientists
- Covers core functionality: max 3-5 'concepts'
 - All you need to know!
- Primarily through github website
 - No need for command-line shenanigans!

Concepts

- Navigation
- Branches
- Commit
- Pull Request and Review
- Merging

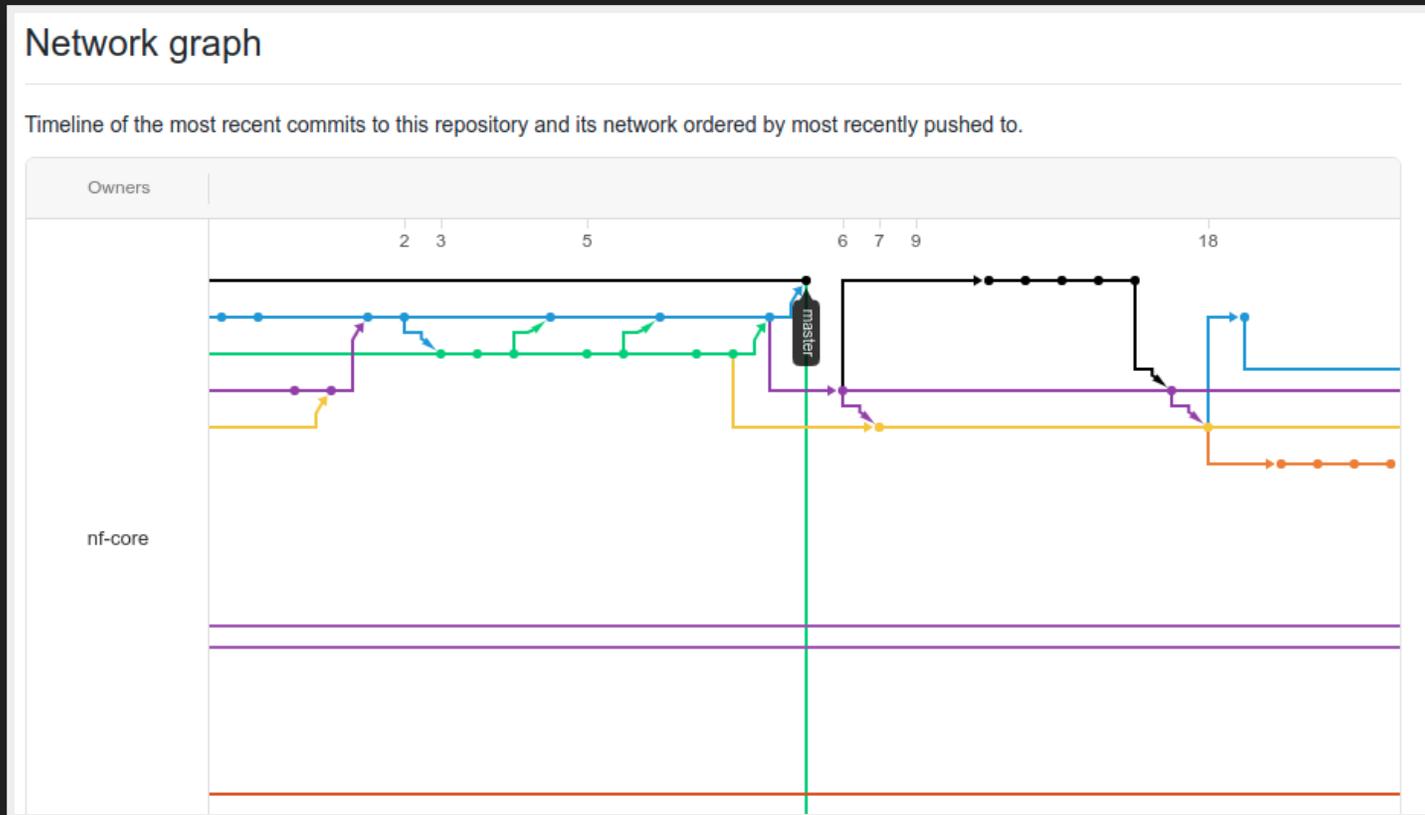
What is Git?

“Git is a free and open source distributed version control system designed to handle everything from small to very large projects with speed and efficiency.” - [Git Website](#)

What is Git(Hub)?

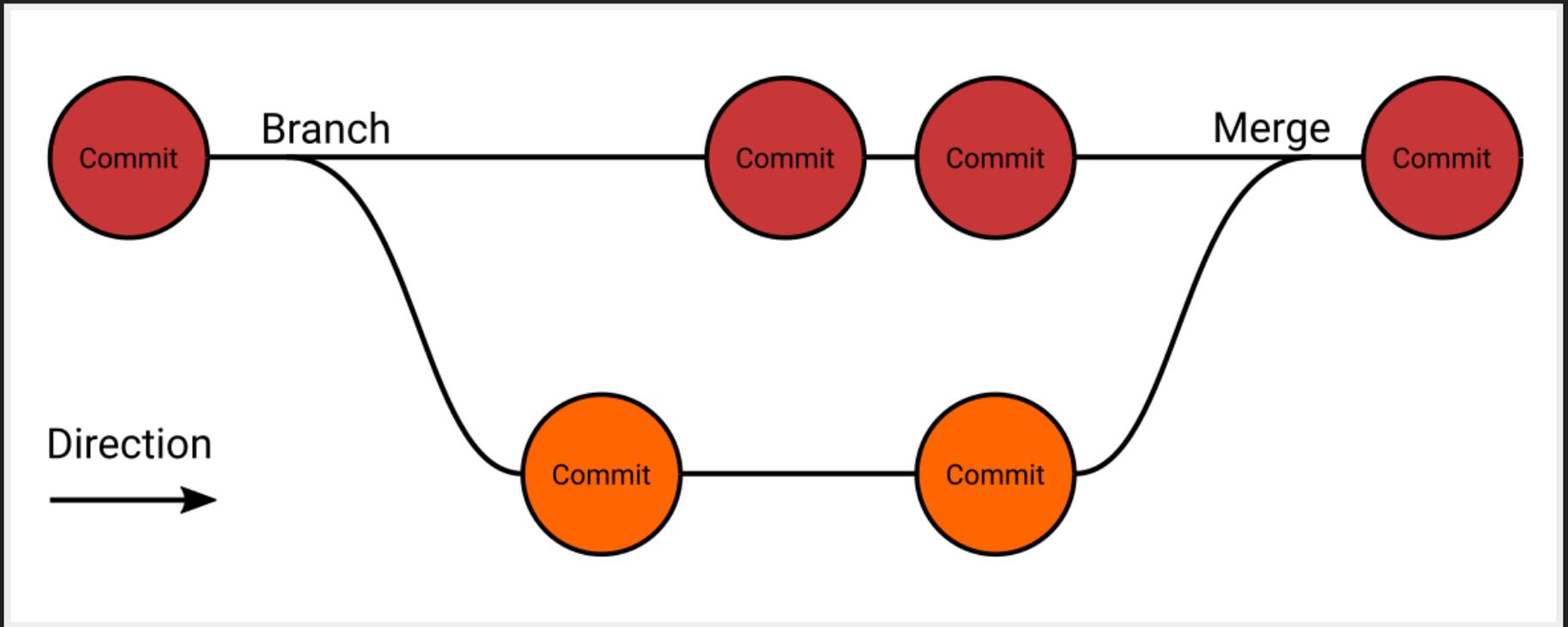
“GitHub, Inc. is a United States-based global company that provides hosting for software development and version control using Git. It has been a subsidiary of Microsoft since 2018. It offers the distributed version control and source code management functionality of Git, plus its own features.” - [Wikipedia](#)

What it can look like



From *nf-core/eager*

What it essentially is



What this means

- **Branch:** make a copy of 'main' code
 - work here at your own place in your own 'playground'
- **Commit:** a 'saved' edit
 - Each has unique 'hash' for version control
- **Pull Request:**
 - Via a 'pull request' on GitHub
 - Peer reviewed, to check edits makes sense!
- **Merge:**
 - Integrating your edits in the 'main' code

What is AncientMetagenomeDir?

- Community-curated list of all published ancient metagenome samples
- Contains basic metadata for summary statistics and pointers to data
- Standardised, versioned and citable!

What is AncientMetagenomeDir?

- A set of TSV files with semi-standardised column fields
- Covers:
 - Publication
 - Sample Name
 - Sample Type
 - Age
 - Geographic Location
 - Archive Accessions IDs (not data!)

Where is AncientMetagenomeDir?

SPAAM-workshop/AncientMetagenomeDir: Repository containing lists of all published ancient metagenome samples (and related) - Google Chrome

SPAAM-workshop/AncientMetagenomeDir

Search or jump to... Pull requests Issues Marketplace Explore

SPAAM-workshop / AncientMetagenomeDir

Watch 0 Unstar 2 Fork 2

<> Code 15 Issues 3 Pull requests 3 Actions Projects Wiki Security Insights Settings

main 5 branches 0 tags

Go to file Add file Code

jfy133	Changed scheme of dates	9956874	20 hours ago	27 commits
.github	Merge pull request #14 from maxibor/main		2 days ago	
ancient-microbiome	Changed scheme of dates		20 hours ago	
ancient-sediment	Changed scheme of dates		20 hours ago	
LICENSE	Add CC-BY 4.0 License		5 days ago	
README.md	Typos		3 days ago	

README.md

AncientMetagenomeDir

License [CC BY 4.0](#)

AncientMetagenomeDir is a community curated resource of lists of all published shotgun-sequenced ancient metagenome samples. It is primarily meant to act as a reference guide to help point researchers toward any relevant

About

Repository containing lists of all published ancient metagenome samples (and related)

[Readme](#)

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Releases

No releases published

[Create a new release](#)

Packages

No packages published

[Publish your first package](#)

Contributors 3

Click 

Navigation: Code Tab and README

The screenshot shows a GitHub repository page for SPAAM-workshop/AncientMetagenomeDir. The browser address bar shows the URL github.com/SPAAM-workshop/AncientMetagenomeDir. The repository name is SPAAM-workshop / AncientMetagenomeDir. The page is viewed in the 'Code' tab, which displays a commit history table and the content of the README.md file.

Author	Commit Message	Commit Hash	Time	Commits
jfy133	Changed scheme of dates	9956874	20 hours ago	27
	Merge pull request #14 from maxibor/main		2 days ago	
	Changed scheme of dates		20 hours ago	
	Changed scheme of dates		20 hours ago	
	Add CC-BY 4.0 License		5 days ago	
	Typos		3 days ago	

README.md

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Issue: Issues Tab

The screenshot shows the GitHub Issues page for the repository SPAAM-workshop/AncientMetagenomeDir. The browser title is "Issues · SPAAM-workshop/AncientMetagenomeDir - Google Chrome". The address bar shows the URL "github.com/SPAAM-workshop/AncientMetagenomeDir/issues". The repository name "SPAAM-workshop / AncientMetagenomeDir" is displayed at the top, along with "Watch 0", "Unstar 2", and "Fork 2" buttons. Below the repository name, navigation links for "Code", "Issues 15", "Pull requests 3", "Actions", "Projects", "Wiki", "Security", "Insights", and "Settings" are visible. The "Issues" tab is selected, showing a search bar with "is:issue is:open" and filters for "Labels 11" and "Milestones 0". A "New issue" button is present. The issue list includes:

- 15 Open ✓ 3 Closed
- Ziesemer 2015 (oral microbiome) #20 opened yesterday by jfy133
- Zhou 2018 (oral microbiome) #19 opened 2 days ago by jfy133
- Borry 2020 (gut microbiome) #17 opened 2 days ago by alexhbnr
- Add CI testing off all incoming PRs (enhancement) #15 opened 3 days ago by jfy133
- Adoption of MixS checklist (enhancement) #12 opened 4 days ago by genomewalker
- Hagan 2019 (gut microbiome) #11 opened 4 days ago by jfy133
- Tett 2019 (gut microbiome)

Issue: Inside an Issue

The screenshot shows a web browser window displaying a GitHub issue page. The browser's address bar shows the URL `github.com/SPAAM-workshop/AncientMetagenomeDir/issues/9`. The page title is "Jensen 2019 · Issue #9 · SPAAM-workshop/AncientMetagenomeDir - Google Chrome".

The GitHub interface includes a navigation bar with "Code", "Issues 15", "Pull requests 4", "Actions", "Projects", "Wiki", "Security", "Insights", and "Settings". The repository name "SPAAM-workshop / AncientMetagenomeDir" is displayed at the top, along with "Watch 0", "Unstar 2", and "Fork 2" buttons.

The main content area shows the issue title "Jensen 2019 #9" with an "Open" status and a green "New issue" button. Below the title, a comment by user "jfy133" is visible, containing the text "10.1038/s41467-019-13549-9". Other activity includes "jfy133" adding the "oral microbiome" label, self-assigning the issue, and linking a pull request.

On the right side, there are sections for "Assignees" (jfy133), "Labels" (oral microbiome), "Projects" (None yet), "Milestone" (No milestone), and "Linked pull requests".

At the bottom, there is a "Write" field with a "Preview" button and a rich text editor toolbar.

Pull Request: Pull Request Tab

The screenshot shows a web browser window displaying the GitHub interface for the repository SPAAM-workshop/AncientMetagenomeDir. The page title is "Pull requests · SPAAM-workshop/AncientMetagenomeDir - Google Chrome". The browser address bar shows the URL "github.com/SPAAM-workshop/AncientMetagenomeDir/pulls". The GitHub navigation bar includes a search field and links for "Pull requests", "Issues", "Marketplace", and "Explore". The repository name "SPAAM-workshop / AncientMetagenomeDir" is displayed at the top, along with "Watch 0", "Unstar 2", and "Fork 2" buttons. Below the repository name, there are navigation tabs for "Code", "Issues 15", "Pull requests 3", "Actions", "Projects", "Wiki", "Security", "Insights", and "Settings". The "Pull requests 3" tab is selected and highlighted. The main content area shows a list of pull requests with the following details:

- Filters: is:pr is:open
- Labels: 11
- Milestones: 0
- New pull request button
- 3 Open, 3 Closed
- Author, Label, Projects, Milestones, Reviews, Assignee, Sort dropdowns
- Row 1: **Add Ottoni2019** 1 review
#24 opened 12 hours ago by jfy133 • Review required 7 of 9
- Row 2: **Mann2018** 1 review
#21 opened yesterday by jfy133 • Review required 7 of 9
- Row 3: **CI structure** 1 review
#18 opened 2 days ago by jfy133 • Review required

A "ProTip!" message states: "Click a checkbox on the left to edit multiple issues at once."

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Branch: Accessing Branches

SPAAM-workshop/AncientMetagenomeDir: Repository containing lists of all published ancient metagenome samples (and related) - Google Chrome

SPAAM-workshop/AncientMetagenomeDir

Search or jump to... Pull requests Issues Marketplace Explore

SPAAM-workshop / AncientMetagenomeDir

Watch 0 Unstar 2 Fork 2

<> Code 15 Issues 3 Pull requests 3 Actions Projects Wiki Security Insights Settings

main 5 branches 0 tags

Go to file Add file Code

Switch branches/tags

Find or create a branch...

Branches Tags

- main default
- ci-structure
- mann2018
- ottoni2019
- tutorials

View all branches

9956874 20 hours ago 27 commits

- Merge pull request #14 from maxibor/main 2 days ago
- Changed scheme of dates 20 hours ago
- Changed scheme of dates 20 hours ago
- Add CC-BY 4.0 License 5 days ago
- Typos 3 days ago

AncientMetagenomeDir

License CC BY 4.0

AncientMetagenomeDir is a community curated resource of lists of all published shotgun-sequenced ancient metagenome samples. It is primarily meant to act as a reference guide to help point researchers toward any relevant

About

Repository containing lists of all published ancient metagenome samples (and related)

Readme

CC-BY-4.0 License

Releases

No releases published

Create a new release

Packages

No packages published

Publish your first package

Contributors 3

Branch: Making New Branch

The screenshot shows a web browser window displaying the GitHub repository page for SPAAM-workshop/AncientMetagenomeDir. The browser's address bar shows the URL `github.com/SPAAM-workshop/AncientMetagenomeDir`. The repository page includes a navigation bar with links for Code, Issues (15), Pull requests (3), Actions, Projects, Wiki, Security, Insights, and Settings. The repository name is SPAAM-workshop / AncientMetagenomeDir, with 0 watches, 2 unstars, and 2 forks. A dropdown menu for branches is open, showing the current branch 'main' and 5 other branches. The 'jensen2019' branch is highlighted, and a 'Create branch: jensen2019 from 'main'' option is visible. The main content area shows a commit history table with columns for commit hash, message, and time ago. The commit history includes a merge pull request #14, two 'Changed scheme of dates' commits, and 'Add CC-BY 4.0 License' and 'Typos' commits. Below the commit history is the README.md file content, which includes the repository name 'AncientMetagenomeDir', the license 'CC BY 4.0', and a description of the repository as a community curated resource of lists of all published shotgun-sequenced ancient metagenome samples.

SPAAM-workshop/AncientMetagenomeDir: Repository containing lists of all published ancient metagenome samples (and related) - Google Chrome

SPAAM-workshop/AncientMetagenomeDir

Search or jump to... Pull requests Issues Marketplace Explore

SPAAM-workshop / AncientMetagenomeDir

Watch 0 Unstar 2 Fork 2

Code Issues 15 Pull requests 3 Actions Projects Wiki Security Insights Settings

main 5 branches 0 tags

Go to file Add file Code

Switch branches/tags

jensen2019

Branches Tags

Create branch: jensen2019 from 'main'

View all branches

LICENSE

README.md

9956874	20 hours ago	27 commits
Merge pull request #14 from maxibor/main	2 days ago	
Changed scheme of dates	20 hours ago	
Changed scheme of dates	20 hours ago	
Add CC-BY 4.0 License	5 days ago	
Typos	3 days ago	

README.md

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Readme

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Releases

No releases published

Create a new release

Packages

No packages published

Publish your first package

Contributors 3

Branch: New Branch Success

SPAAM-workshop/AncientMetagenomeDir at Jensen2019 - Google Chrome

SPAAM-workshop/Ancien x +

github.com/SPAAM-workshop/AncientMetagenomeDir/tree/jensen2019

Search or jump to... Pull requests Issues Marketplace Explore

Branch created.

SPAAM-workshop / AncientMetagenomeDir

Watch 0 Unstar 2 Fork 2

<> Code Issues 15 Pull requests 3 Actions Projects Wiki Security Insights Settings

jensen2019 6 branches 0 tags

Go to file Add file Code

This branch is even with main. Pull request Compare

jfy133 Changed scheme of dates 9956874 20 hours ago 27 commits

.github	Merge pull request #14 from maxibor/main	2 days ago
ancient-microbiome	Changed scheme of dates	20 hours ago
ancient-sediment	Changed scheme of dates	20 hours ago
LICENSE	Add CC-BY 4.0 License	5 days ago
README.md	Typos	3 days ago

README.md

About

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Readme

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Releases

No releases published

Create a new release

Packages

No packages published

Publish your first package

Navigation: Accessing Directory

The screenshot shows a web browser window displaying the GitHub repository page for SPAAM-workshop/AncientMetagenomeDir. The browser's address bar shows the URL `github.com/SPAAM-workshop/AncientMetagenomeDir/tree/jensen2019`. The repository page includes a navigation bar with links for Code, Issues (15), Pull requests (3), Actions, Projects, Wiki, Security, Insights, and Settings. A notification at the top indicates "Branch created." The repository name is SPAAM-workshop / AncientMetagenomeDir, with 0 watches, 2 stars, and 2 forks. The current branch is jensen2019, which has 6 branches and 0 tags. A message states "This branch is even with main." Below this, a commit history table is shown:

Commit	Author	Message	Time	Commits
9956874	jfy133	Changed scheme of dates	20 hours ago	27
		.github Merge pull request #14 from maxibor/main	2 days ago	
		ancient-microbiome Changed scheme of dates	20 hours ago	
		ancient-sediment Changed scheme of dates	20 hours ago	
		LICENSE Add CC-BY 4.0 License	5 days ago	
		README.md Typos	3 days ago	

Below the commit history, the README.md file is visible. On the right side of the page, the "About" section describes the repository as containing lists of all published ancient metagenome samples (and related). It also lists the Readme and CC-BY-4.0 License. The "Releases" section indicates no releases are published, and the "Packages" section indicates no packages are published.

`https://github.com/SPAAM-workshop/AncientMetagenomeDir/tree/jensen2019/ancient-microbiome`

Navigation: Inside Directory

The screenshot shows a web browser window displaying the GitHub repository page for SPAAM-workshop/AncientMetagenomeDir. The browser's address bar shows the URL: github.com/SPAAM-workshop/AncientMetagenomeDir/tree/jensen2019/ancient-m... The repository page includes navigation tabs for Code, Issues (15), Pull requests (3), Actions, Projects, Wiki, Security, Insights, and Settings. The current view is the file structure for the jensen2019 branch, showing files like README.md, ancient-microbiome.tsv, and standards.tsv. A commit message from user jfy133 is visible, stating "Changed scheme of dates" with a commit hash of 9956874. Below the commit message, the README.md file content is partially visible, showing a check_dataset passing status and the title "AncientMetagenomeDir - Ancient Microbiome".

AncientMetagenomeDir/ancient-microbiome at jensen2019 · SPAAM-workshop/AncientMetagenomeDir - Google Chrome

AncientMetagenomeDir/ x +

github.com/SPAAM-workshop/AncientMetagenomeDir/tree/jensen2019/ancient-m...

Search or jump to... Pull requests Issues Marketplace Explore

SPAAM-workshop / AncientMetagenomeDir Watch 0 Unstar 2 Fork 2

<> Code Issues 15 Pull requests 3 Actions Projects Wiki Security Insights Settings

jensen2019 AncientMetagenomeDir / ancient-microbiome / Go to file Add file

This branch is even with main. Pull request Compare

jfy133 Changed scheme of dates 9956874 20 hours ago History

..

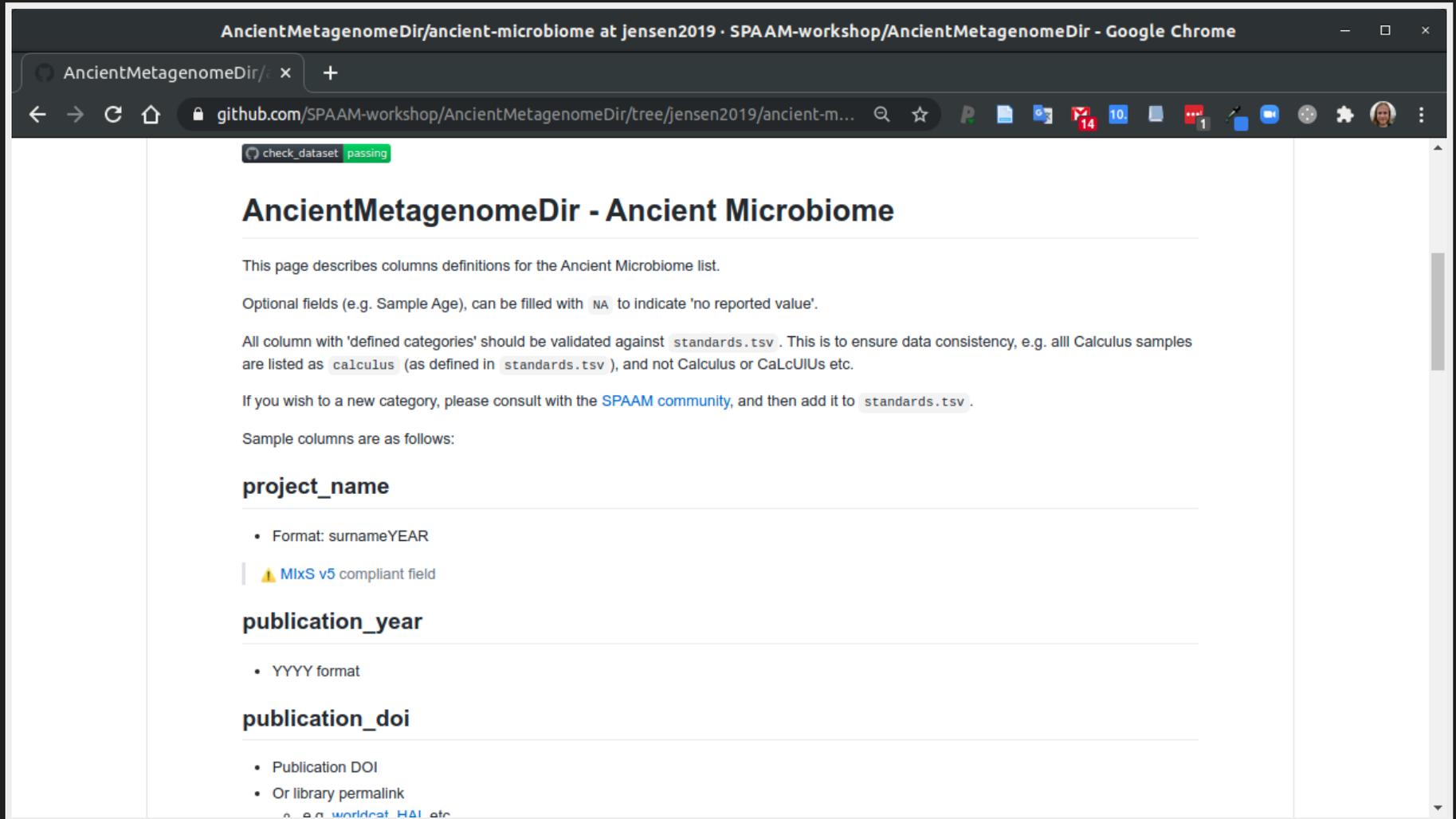
README.md	Changed scheme of dates	20 hours ago
ancient-microbiome.tsv	Changed scheme of dates	20 hours ago
standards.tsv	Changed scheme of dates	20 hours ago

README.md

check_dataset passing

AncientMetagenomeDir - Ancient Microbiome

Navigation: Internal README



A screenshot of a web browser displaying the GitHub repository page for `SPAAAM-workshop/AncientMetagenomeDir`. The browser's address bar shows the URL `github.com/SPAAAM-workshop/AncientMetagenomeDir/tree/jensen2019/ancient-m...`. The page title is `AncientMetagenomeDir - Ancient Microbiome`. A green status bar at the top indicates `check_dataset: passing`. The main content of the page is a README file with the following text:

This page describes columns definitions for the Ancient Microbiome list.

Optional fields (e.g. Sample Age), can be filled with `NA` to indicate 'no reported value'.

All column with 'defined categories' should be validated against `standards.tsv`. This is to ensure data consistency, e.g. all Calculus samples are listed as `calculus` (as defined in `standards.tsv`), and not Calculus or CaLcUIUs etc.

If you wish to a new category, please consult with the [SPAAAM community](#), and then add it to `standards.tsv`.

Sample columns are as follows:

project_name

- Format: surnameYEAR

⚠️ `MiXS v5` compliant field

publication_year

- YYYY format

publication_doi

- Publication DOI
- Or library permalink
- e.g. `wordcat_HAI` etc

Navigation: Opening a File

The screenshot shows a web browser window displaying a GitHub repository page. The browser's address bar shows the URL: `github.com/SPAAM-workshop/AncientMetagenomeDir/blob/jensen2019/ancient-m...`. The repository name is `SPAAM-workshop / AncientMetagenomeDir`. The file path is `ancient-microbiome / ancient-microbiome.tsv`. The file is 69 lines (69 sloc) and 12.9 KB. A commit by `jfy133` is shown with the message "Changed scheme of dates". Below the commit, there are 2 contributors. The file content is displayed as a table with 11 columns: `project_name`, `publication_year`, `publication_doi`, `site_name`, `latitude`, `longitude`, `geo_loc_name`, `sample_name`, `sample_host`, `sample_age`, and `sample_age_`. The table contains 9 rows of data.

	project_name	publication_year	publication_doi	site_name	latitude	longitude	geo_loc_name	sample_name	sample_host	sample_age	sample_age_
1	Warinner2014	2014	10.1038/ng.2906	Dalheim	51.565	8.84	Germany	B61	Homo sapiens	900	10.1038/ng.29
2	Warinner2014	2014	10.1038/ng.2906	Dalheim	51.565	8.84	Germany	G12	Homo sapiens	900	10.1038/ng.29
3	Weyrich2017	2017	10.1038/nature21674	Gola Forest	7.657	-10.841	Sierra Leone	Chimp	Pan troglodytes	100	10.1038/natur
4	Weyrich2017	2017	10.1038/nature21674	El Sidrón Cave	43.386	-5.328	Spain	ElSidron1	Homo sapiens neanderthalensis	49000	10.1038/natur
5	Weyrich2017	2017	10.1038/nature21674	El Sidrón Cave	43.386	-5.329	Spain	ElSidron2	Homo sapiens neanderthalensis	49000	10.1038/natur
6	Weyrich2017	2017	10.1038/nature21674	Spy Cave	50.48	4.674	Belgium	Spy1	Homo sapiens neanderthalensis	35800	10.1038/natur
7	Weyrich2017	2017	10.1038/nature21674	Spy Cave	50.48	4.674	Belgium	Spy2	Homo sapiens neanderthalensis	36000	10.1038/natur
8	Weyrich2017	2017	10.1038/nature21674	Dudka	53.96	21.86	Poland	EuroHG1	Homo sapiens	7600	10.1038/natur
9	Weyrich2017	2017	10.1038/nature21674	Dudka	53.96	21.86	Poland	EuroHG1	Homo sapiens	7600	10.1038/natur

Commit: Editing a File

Editing AncientMetagenomeDir/ancient-microbiome.tsv at jensen2019 · SPAAM-workshop/AncientMetagenomeDir - Google Chrome

Editing AncientMetagenomeDir/ancient-microbiome.tsv at jensen2019 · SPAAM-workshop/AncientMetagenomeDir - edit

46	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe	Infirmary	51.752022	-1.257677	United Kingdom	CS23	Homo sapiens	200	10.1186/s40168-019-0717-3	oral	dental
47	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe	Infirmary	51.752022	-1.257677	United Kingdom	CS24	Homo sapiens	200	10.1186/s40168-019-0717-3	oral	dental
48	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe	Infirmary	51.752022	-1.257677	United Kingdom	CS26	Homo sapiens	200	10.1186/s40168-019-0717-3	oral	dental
49	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe	Infirmary	51.752022	-1.257677	United Kingdom	CS27	Homo sapiens	200	10.1186/s40168-019-0717-3	oral	dental
50	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe	Infirmary	51.752022	-1.257677	United Kingdom	CS28	Homo sapiens	200	10.1186/s40168-019-0717-3	oral	dental
51	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe	Infirmary	51.752022	-1.257677	United Kingdom	CS29	Homo sapiens	200	10.1186/s40168-019-0717-3	oral	dental
52	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe	Infirmary	51.752022	-1.257677	United Kingdom	CS30	Homo sapiens	200	10.1186/s40168-019-0717-3	oral	dental
53	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe	Infirmary	51.752022	-1.257677	United Kingdom	CS31	Homo sapiens	200	10.1186/s40168-019-0717-3	oral	dental
54	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe	Infirmary	51.752022	-1.257677	United Kingdom	CS32	Homo sapiens	200	10.1186/s40168-019-0717-3	oral	dental
55	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe	Infirmary	51.752022	-1.257677	United Kingdom	CS33	Homo sapiens	200	10.1186/s40168-019-0717-3	oral	dental
56	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe	Infirmary	51.752022	-1.257677	United Kingdom	CS34	Homo sapiens	200	10.1186/s40168-019-0717-3	oral	dental
57	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe	Infirmary	51.752022	-1.257677	United Kingdom	CS35	Homo sapiens	200	10.1186/s40168-019-0717-3	oral	dental
58	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe	Infirmary	51.752022	-1.257677	United Kingdom	CS36	Homo sapiens	200	10.1186/s40168-019-0717-3	oral	dental
59	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe	Infirmary	51.752022	-1.257677	United Kingdom	CS37	Homo sapiens	200	10.1186/s40168-019-0717-3	oral	dental
60	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe	Infirmary	51.752022	-1.257677	United Kingdom	CS38	Homo sapiens	200	10.1186/s40168-019-0717-3	oral	dental
61	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe	Infirmary	51.752022	-1.257677	United Kingdom	CS39	Homo sapiens	200	10.1186/s40168-019-0717-3	oral	dental
62	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe	Infirmary	51.752022	-1.257677	United Kingdom	CS40	Homo sapiens	200	10.1186/s40168-019-0717-3	oral	dental
63	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe	Infirmary	51.752022	-1.257677	United Kingdom	CS42	Homo sapiens	200	10.1186/s40168-019-0717-3	oral	dental
64	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe	Infirmary	51.752022	-1.257677	United Kingdom	CS43	Homo sapiens	200	10.1186/s40168-019-0717-3	oral	dental
65	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe	Infirmary	51.752022	-1.257677	United Kingdom	CS44	Homo sapiens	200	10.1186/s40168-019-0717-3	oral	dental
66	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe	Infirmary	51.752022	-1.257677	United Kingdom	CS45	Homo sapiens	200	10.1186/s40168-019-0717-3	oral	dental
67	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe	Infirmary	51.752022	-1.257677	United Kingdom	CS46	Homo sapiens	200	10.1186/s40168-019-0717-3	oral	dental
68	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe	Infirmary	51.752022	-1.257677	United Kingdom	CS47	Homo sapiens	200	10.1186/s40168-019-0717-3	oral	dental
69	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe	Infirmary	51.752022	-1.257677	United Kingdom	CS48	Homo sapiens	200	10.1186/s40168-019-0717-3	oral	dental
70														

Commit changes

Added Jensen2019

Add an optional extended description...

Commit: Prepare Data

The screenshot shows a LibreOffice Calc spreadsheet titled "Untitled 1 - LibreOffice Calc". The spreadsheet contains a table with the following data:

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
1	project_name	publication_year	publication_doi	site_name	latitude	longitude	geo_loc_name	sample_name	sample_host	sample_age	sample_age_doi	microbiome_type	material	collection_date	archive	archive_accession
2	Jensen2019	2019	10.1038/s41467-019-13549	Syltholm	54.66	11.35	Denmark	Syltholm_1	Homo sapiens	5700	10.1038/s41467-019-13549	oral	birch pit	NA	ENA	ERS3337752
3																
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33																

The spreadsheet interface includes a menu bar (File, Edit, View, Insert, Format, Styles, Sheet, Data, Tools, Window, Help), a toolbar with various icons, and a status bar at the bottom showing "Sheet 1 of 1", "Default", "English (UK)", "Average: ; Sum: 0", and "75%".

Commit: Update File

Editing AncientMetagenomeDir/ancient-microbiome.tsv at jensen2019 · SPAAM-workshop/AncientMetagenomeDir - Google Chrome

Editing AncientMetagenomeDir/ancient-microbiome.tsv at jensen2019 · SPAAM-workshop/AncientMetagenomeDir - Google Chrome

github.com/SPAAM-workshop/AncientMetagenomeDir/edit/jensen2019/ancient-m...

47	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe	Infirmary	51.752022	-1.257677	United Kingdom	CS24	Homo sapiens	200	10.1186/s40168-019-0717-3	oral	dental
48	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe	Infirmary	51.752022	-1.257677	United Kingdom	CS26	Homo sapiens	200	10.1186/s40168-019-0717-3	oral	dental
49	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe	Infirmary	51.752022	-1.257677	United Kingdom	CS27	Homo sapiens	200	10.1186/s40168-019-0717-3	oral	dental
50	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe	Infirmary	51.752022	-1.257677	United Kingdom	CS28	Homo sapiens	200	10.1186/s40168-019-0717-3	oral	dental
51	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe	Infirmary	51.752022	-1.257677	United Kingdom	CS29	Homo sapiens	200	10.1186/s40168-019-0717-3	oral	dental
52	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe	Infirmary	51.752022	-1.257677	United Kingdom	CS30	Homo sapiens	200	10.1186/s40168-019-0717-3	oral	dental
53	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe	Infirmary	51.752022	-1.257677	United Kingdom	CS31	Homo sapiens	200	10.1186/s40168-019-0717-3	oral	dental
54	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe	Infirmary	51.752022	-1.257677	United Kingdom	CS32	Homo sapiens	200	10.1186/s40168-019-0717-3	oral	dental
55	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe	Infirmary	51.752022	-1.257677	United Kingdom	CS33	Homo sapiens	200	10.1186/s40168-019-0717-3	oral	dental
56	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe	Infirmary	51.752022	-1.257677	United Kingdom	CS34	Homo sapiens	200	10.1186/s40168-019-0717-3	oral	dental
57	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe	Infirmary	51.752022	-1.257677	United Kingdom	CS35	Homo sapiens	200	10.1186/s40168-019-0717-3	oral	dental
58	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe	Infirmary	51.752022	-1.257677	United Kingdom	CS36	Homo sapiens	200	10.1186/s40168-019-0717-3	oral	dental
59	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe	Infirmary	51.752022	-1.257677	United Kingdom	CS37	Homo sapiens	200	10.1186/s40168-019-0717-3	oral	dental
60	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe	Infirmary	51.752022	-1.257677	United Kingdom	CS38	Homo sapiens	200	10.1186/s40168-019-0717-3	oral	dental
61	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe	Infirmary	51.752022	-1.257677	United Kingdom	CS39	Homo sapiens	200	10.1186/s40168-019-0717-3	oral	dental
62	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe	Infirmary	51.752022	-1.257677	United Kingdom	CS40	Homo sapiens	200	10.1186/s40168-019-0717-3	oral	dental
63	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe	Infirmary	51.752022	-1.257677	United Kingdom	CS42	Homo sapiens	200	10.1186/s40168-019-0717-3	oral	dental
64	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe	Infirmary	51.752022	-1.257677	United Kingdom	CS43	Homo sapiens	200	10.1186/s40168-019-0717-3	oral	dental
65	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe	Infirmary	51.752022	-1.257677	United Kingdom	CS44	Homo sapiens	200	10.1186/s40168-019-0717-3	oral	dental
66	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe	Infirmary	51.752022	-1.257677	United Kingdom	CS45	Homo sapiens	200	10.1186/s40168-019-0717-3	oral	dental
67	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe	Infirmary	51.752022	-1.257677	United Kingdom	CS46	Homo sapiens	200	10.1186/s40168-019-0717-3	oral	dental
68	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe	Infirmary	51.752022	-1.257677	United Kingdom	CS47	Homo sapiens	200	10.1186/s40168-019-0717-3	oral	dental
69	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe	Infirmary	51.752022	-1.257677	United Kingdom	CS48	Homo sapiens	200	10.1186/s40168-019-0717-3	oral	dental
70	Jensen2019	2019	10.1038/s41467-019-13549-9	Syltholm		54.66	11.35	Denmark	Syltholm_1	Homo sapiens	5700	10.1038/s41467-019-13549-9	oral	birch pitch NA ENA
71														

Commit changes

Added Jensen2019

Add an optional extended description...

Commit: Commit Commit

Editing AncientMetagenomeDir/ancient-microbiome.tsv at jensen2019 · SPAAM-workshop/AncientMetagenomeDir - Google Chrome

Editing AncientMetagenomeDir/ancient-microbiome.tsv

github.com/SPAAM-workshop/AncientMetagenomeDir/edit/jensen2019/ancient-m...

62	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe Infirmary	51.752022	-1.257677	United Kingdom	CS40	Homo sapiens	200	10.1186/s40168-019-0717-3	oral	dental
63	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe Infirmary	51.752022	-1.257677	United Kingdom	CS42	Homo sapiens	200	10.1186/s40168-019-0717-3	oral	dental
64	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe Infirmary	51.752022	-1.257677	United Kingdom	CS43	Homo sapiens	200	10.1186/s40168-019-0717-3	oral	dental
65	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe Infirmary	51.752022	-1.257677	United Kingdom	CS44	Homo sapiens	200	10.1186/s40168-019-0717-3	oral	dental
66	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe Infirmary	51.752022	-1.257677	United Kingdom	CS45	Homo sapiens	200	10.1186/s40168-019-0717-3	oral	dental
67	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe Infirmary	51.752022	-1.257677	United Kingdom	CS46	Homo sapiens	200	10.1186/s40168-019-0717-3	oral	dental
68	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe Infirmary	51.752022	-1.257677	United Kingdom	CS47	Homo sapiens	200	10.1186/s40168-019-0717-3	oral	dental
69	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe Infirmary	51.752022	-1.257677	United Kingdom	CS48	Homo sapiens	200	10.1186/s40168-019-0717-3	oral	dental
70	Jensen2019	2019	10.1038/s41467-019-13549-9	Syltholm	54.66	11.35	Denmark	Syltholm_1	Homo sapiens	5700	10.1038/s41467-019-13549-9	oral	birch pitch NA ENA
71													

Commit changes

Added Jensen2019

Add an optional extended description...

jfy133@gmail.com

Choose which email address to associate with this commit

Commit directly to the `jensen2019` branch.

Create a **new branch** for this commit and start a pull request. [Learn more about pull requests.](#)

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Commit: Commit Committed

The screenshot shows a GitHub repository page for 'SPAAM-workshop / AncientMetagenomeDir'. The browser address bar shows the URL 'github.com/SPAAM-workshop/AncientMetagenomeDir/blob/jensen2019/ancient-m...'. The repository name is 'SPAAM-workshop / AncientMetagenomeDir'. The file path is 'AncientMetagenomeDir / ancient-microbiome / ancient-microbiome.tsv'. The commit was made by 'jfy133' and is titled 'Added Jensen2019'. The file is 13 KB and contains 76 lines of code. The commit history shows the latest commit at 2171e34. The file content is a table with 12 columns: project_name, publication_year, publication_doi, site_name, latitude, longitude, geo_loc_name, sample_name, sample_host, sample_age, and sample_age. The table contains 9 rows of data.

76 lines (70 sloc) | 13 KB

	project_name	publication_year	publication_doi	site_name	latitude	longitude	geo_loc_name	sample_name	sample_host	sample_age	sample_age
1	Warinner2014	2014	10.1038/ng.2906	Dalheim	51.565	8.84	Germany	B61	Homo sapiens	900	10.1038/ng.2
2	Warinner2014	2014	10.1038/ng.2906	Dalheim	51.565	8.84	Germany	G12	Homo sapiens	900	10.1038/ng.2
3	Weyrich2017	2017	10.1038/nature21674	Gola Forest	7.657	-10.841	Sierra Leone	Chimp	Pan troglodytes	100	10.1038/natu
4	Weyrich2017	2017	10.1038/nature21674	El Sidrón Cave	43.386	-5.328	Spain	EISidron1	Homo sapiens neanderthalensis	49000	10.1038/natu
5	Weyrich2017	2017	10.1038/nature21674	El Sidrón Cave	43.386	-5.329	Spain	EISidron2	Homo sapiens neanderthalensis	49000	10.1038/natu
6	Weyrich2017	2017	10.1038/nature21674	Spy Cave	50.48	4.674	Belgium	Spy1	Homo sapiens neanderthalensis	35800	10.1038/natu
7	Weyrich2017	2017	10.1038/nature21674	Spy Cave	50.48	4.674	Belgium	Spy2	Homo sapiens neanderthalensis	36000	10.1038/natu
8	Weyrich2017	2017	10.1038/nature21674	Dudka	53.96	21.86	Poland	EuroHG1	Homo sapiens	7600	10.1038/natu
9	Weyrich2017	2017	10.1038/nature21674	Dudka	53.96	21.86	Poland	EuroHG1	Homo sapiens	7600	10.1038/natu

Commit: Check Commit

AncientMetagenomeDir/ancient-microbiome.tsv at jensen2019 · SPAAM-workshop/AncientMetagenomeDir - Google Chrome

AncientMetagenomeDir/ x +

github.com/SPAAM-workshop/AncientMetagenomeDir/blob/jensen2019/ancient-m...

53	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe Infirmary	51.752022	-1.257677	United Kingdom	CS31	Homo sapiens	200	10.1186/s40168-019-0717-3
54	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe Infirmary	51.752022	-1.257677	United Kingdom	CS32	Homo sapiens	200	10.1186/s40168-019-0717-3
55	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe Infirmary	51.752022	-1.257677	United Kingdom	CS33	Homo sapiens	200	10.1186/s40168-019-0717-3
56	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe Infirmary	51.752022	-1.257677	United Kingdom	CS34	Homo sapiens	200	10.1186/s40168-019-0717-3
57	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe Infirmary	51.752022	-1.257677	United Kingdom	CS35	Homo sapiens	200	10.1186/s40168-019-0717-3
58	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe Infirmary	51.752022	-1.257677	United Kingdom	CS36	Homo sapiens	200	10.1186/s40168-019-0717-3
59	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe Infirmary	51.752022	-1.257677	United Kingdom	CS37	Homo sapiens	200	10.1186/s40168-019-0717-3
60	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe Infirmary	51.752022	-1.257677	United Kingdom	CS38	Homo sapiens	200	10.1186/s40168-019-0717-3
61	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe Infirmary	51.752022	-1.257677	United Kingdom	CS39	Homo sapiens	200	10.1186/s40168-019-0717-3
62	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe Infirmary	51.752022	-1.257677	United Kingdom	CS40	Homo sapiens	200	10.1186/s40168-019-0717-3
63	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe Infirmary	51.752022	-1.257677	United Kingdom	CS42	Homo sapiens	200	10.1186/s40168-019-0717-3
64	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe Infirmary	51.752022	-1.257677	United Kingdom	CS43	Homo sapiens	200	10.1186/s40168-019-0717-3
65	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe Infirmary	51.752022	-1.257677	United Kingdom	CS44	Homo sapiens	200	10.1186/s40168-019-0717-3
66	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe Infirmary	51.752022	-1.257677	United Kingdom	CS45	Homo sapiens	200	10.1186/s40168-019-0717-3
67	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe Infirmary	51.752022	-1.257677	United Kingdom	CS46	Homo sapiens	200	10.1186/s40168-019-0717-3
68	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe Infirmary	51.752022	-1.257677	United Kingdom	CS47	Homo sapiens	200	10.1186/s40168-019-0717-3
69	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe Infirmary	51.752022	-1.257677	United Kingdom	CS48	Homo sapiens	200	10.1186/s40168-019-0717-3
70	Jensen2019	2019	10.1038/s41467-019-13549-9	Syltholm	54.66	11.35	Denmark	Syltholm_1	Homo sapiens	5700	10.1038/s41467-019-13549-9

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Pull Request: Pull Request Tab

ANCIENTMETAGENOMEDIR/ancient-microbiome.tsv at jensen2019 · SPAAM-workshop/AncientMetagenomeDir - Google Chrome

github.com/SPAAM-workshop/AncientMetagenomeDir/blob/jensen2019/ancient-m...

Search or jump to... Pull requests Issues Marketplace Explore

SPAAM-workshop / AncientMetagenomeDir

Watch 0 Unstar 2 Fork 2

Code Issues 15 Pull requests 3 Actions Projects Wiki Security Insights Settings

jensen2019 AncientMetagenomeDir / ancient-microbiome / ancient-microbiome.tsv

Go to file

jfy133 Added Jensen2019 Latest commit 2171e34 now History

2 contributors

76 lines (70 sloc) | 13 KB

Edit on HackMD Raw Blame

Search this file...

	project_name	publication_year	publication_doi	site_name	latitude	longitude	geo_loc_name	sample_name	sample_host	sample_age	sample_age
1	Warinner2014	2014	10.1038/ng.2906	Dalheim	51.565	8.84	Germany	B61	Homo sapiens	900	10.1038/ng.2
2	Warinner2014	2014	10.1038/ng.2906	Dalheim	51.565	8.84	Germany	G12	Homo sapiens	900	10.1038/ng.2
3	Weyrich2017	2017	10.1038/nature21674	Gola Forest	7.657	-10.841	Sierra Leone	Chimp	Pan troglodytes	100	10.1038/natu
4	Weyrich2017	2017	10.1038/nature21674	El Sidrón Cave	43.386	-5.328	Spain	EISidron1	Homo sapiens neanderthalensis	49000	10.1038/natu
5	Weyrich2017	2017	10.1038/nature21674	El Sidrón Cave	43.386	-5.329	Spain	EISidron2	Homo sapiens neanderthalensis	49000	10.1038/natu
6	Weyrich2017	2017	10.1038/nature21674	Spy Cave	50.48	4.674	Belgium	Spy1	Homo sapiens neanderthalensis	35800	10.1038/natu
7	Weyrich2017	2017	10.1038/nature21674	Spy Cave	50.48	4.674	Belgium	Spy2	Homo sapiens neanderthalensis	36000	10.1038/natu
8	Weyrich2017	2017	10.1038/nature21674	Spy Cave	50.48	21.86	Poland	EuroHG1	Homo sapiens	7600	10.1038/natu

https://github.com/SPAAM-workshop/AncientMetagenomeDir/pulls

Pull Request: Make PR

The screenshot shows a web browser window displaying the GitHub pull request interface for the repository SPAAM-workshop/AncientMetagenomeDir. The browser's address bar shows the URL github.com/SPAAM-workshop/AncientMetagenomeDir/pulls. The page header includes navigation links for Code, Issues (15), Pull requests (3), Actions, Projects, Wiki, Security, Insights, and Settings. A yellow notification bar at the top states that user jensen2019 has recent pushes less than a minute ago, with a 'Compare & pull request' button. Below this, there are filters for 'is:pr is:open', 11 labels, and 0 milestones, along with a 'New pull request' button. The main content area displays a table of pull requests:

<input type="checkbox"/>	3 Open	3 Closed	Author	Label	Projects	Milestones	Reviews	Assignee	Sort
<input type="checkbox"/>	Add Ottoni2019 ×						1		
<small>#24 opened 12 hours ago by jfy133 • Review required 7 of 9</small>									
<input type="checkbox"/>	Mann2018 ×						1		
<small>#21 opened yesterday by jfy133 • Review required 7 of 9</small>									
<input type="checkbox"/>	CI structure ×								1
<small>#18 opened 2 days ago by jfy133 • Review required</small>									

At the bottom of the page, there is a ProTip: 'Ears burning? Get @jfy133 mentions with mentions:jfy133.' The footer contains copyright information for GitHub, Inc. (2020) and various links such as Terms, Privacy, Security, Status, Help, Contact GitHub, Pricing, API, Training, Blog, and About.

Pull Request: PR Information

Comparing main...jensen2019 · SPAAM-workshop/AncientMetagenomeDir - Google Chrome

Comparing main...jensen2019 x +

github.com/SPAAM-workshop/AncientMetagenomeDir/compare/jensen2019?expa...

Open a pull request

Create a new pull request by comparing changes across two branches. If you need to, you can also [compare across forks](#).

base: main ← compare: jensen2019 ✓ **Able to merge.** These branches can be automatically merged.

Added Jensen2019

Write Preview H B I `< >`

<!-- Thank you for contributing to AncientMetagenomeDir Please fill in the information below-->

This pull request is to add samples from the following publication, and to close #

Jensen et al. 2019 10.1038/s41467-019-13549-9

This PR is for

- [x] Ancient Microbiome
- [] sedaDNA
- [] Ancient Pathogen

Checklist

- [x] Publication is published (preprints currently not accepted)
- [x] Checked the publication is not already in the database
- [x] Checked samples in this publication are not previously published _data_ (newly re-sequenced metagenomes are OK!)
- [x] Checked the list follows conventions as described in the corresponding sample type's README file

Attach files by dragging & dropping, selecting or pasting them.

#9 Jensen 2019

- #24 Add Ottoni2019
- #4 Ottoni 2019
- #3 Ozga 2019
- #21 Mann2018

Reviewers

No reviews—at least 1 approving review is required.

Assignees

jfy133

Labels

None yet

Projects

None yet

Milestone

No milestone

Linked issues

Use [Closing keywords](#) in the description to automatically close issues

Helpful resources

[GitHub Community Guidelines](#)

Create pull request

Pull Request: PR Checklist

The screenshot shows a GitHub Pull Request (PR) page in Google Chrome. The browser address bar shows the URL: `github.com/SPAAM-workshop/AncientMetagenomeDir/compare/jensen2019?expa...`. The page title is "Comparing main...jensen2019 · SPAAM-workshop/AncientMetagenomeDir - Google Chrome".

The main heading is "Open a pull request" with a subtext: "Create a new pull request by comparing changes across two branches. If you need to, you can also [compare across forks](#)." Below this, there are dropdowns for "base: main" and "compare: jensen2019", followed by a green checkmark and the text "Able to merge. These branches can be automatically merged."

The PR is titled "Added Jensen2019" and is in the "Write" mode. The description of the PR is as follows:

This pull request is to add samples from the following publication, and to close #9

Jensen et al. 2019 10.1038/s41467-019-13549-9

This PR is for

- [x] Ancient Microbiome
- [] sedaDNA
- [] Ancient Pathogen

Checklist

- [x] Publication is published (preprints currently not accepted)
- [x] Checked the publication is not already in the database
- [x] Checked samples in this publication are not previously published `_data_` (newly re-sequenced metagenomes are OK!)
- [x] Checked the list follows conventions as described in the corresponding sample type's README file
- [x] Checked columns against the corresponding sample type list against `'standard.tsv'`
- [] (If applicable) Updated `'standards.tsv'` with new categories

At the bottom of the description area, there is a note: "Attach files by dragging & dropping, selecting or pasting them."

On the right side of the page, there are sections for "Reviewers" (No reviews—at least 1 approving review is required.), "Assignees" (jfy133), "Labels" (None yet), "Projects" (None yet), "Milestone" (No milestone), and "Linked issues" (Use [Closing keywords](#) in the description to automatically close issues). There is also a "Helpful resources" section with a link to [GitHub Community Guidelines](#).

Pull Request: Submit PR

The screenshot shows a GitHub Pull Request (PR) page in a Google Chrome browser. The browser's address bar shows the URL: `github.com/SPAAM-workshop/AncientMetagenomeDir/pull/25`. The page title is "Added Jensen2019 by jfy133 · Pull Request #25 · SPAAM-workshop/AncientMetagenomeDir".

The main heading of the PR is "Added Jensen2019 #25". Below the heading, it says "jfy133 wants to merge 1 commit into main from jensen2019". There are buttons for "Open", "Edit", and "Open with".

The PR details section shows "Conversation 0", "Commits 1", "Checks 1", and "Files changed 1". A progress bar indicates "+1 -0" changes.

A comment from user "jfy133" is visible, stating: "This pull request is to add samples from the following publication, and to close #9". The publication cited is "Jensen et al. 2019 10.1038/s41467-019-13549-9".

The comment also lists the PR's purpose: "This PR is for" and includes a checklist of items:

- Ancient Microbiome
- sedaDNA
- Ancient Pathogen

Below the checklist is a "Checklist" section with the following items:

- Publication is published (preprints currently not accepted)
- Checked the publication is not already in the database
- Checked samples in this publication are not previously published *data* (newly re-sequenced metagenomes are OK!)
- Checked the list follows conventions as described in the corresponding sample type's README file
- Checked columns against the corresponding sample type list against `standard.tsv`
- (If applicable) Updated `standards.tsv` with new categories

On the right side of the PR, there are sections for "Reviewers", "Assignees", "Labels", "Projects", "Milestone", and "Linked issues". The "Reviewers" section indicates "No reviews—at least 1 approving review is required. Still in progress? Convert to draft". The "Assignees" section lists "jfy133". The "Labels" section shows "None yet". The "Projects" section shows "None yet". The "Milestone" section shows "No milestone". The "Linked issues" section indicates "Successfully merging this pull request may close these issues."

Pull Request: Request Review

The screenshot shows a GitHub Pull Request (PR) page for the repository 'SPAAM-workshop/AncientMetagenomeDir'. The PR is titled 'Added Jensen2019 #25' and is created by user 'jfy133'. The PR description states: 'This pull request is to add samples from the following publication, and to close #9'. The publication cited is 'Jensen et al. 2019 10.1038/s41467-019-13549-9'. Below the description, there are checkboxes for 'Ancient Microbiome' (checked), 'sedaDNA', and 'Ancient Pathogen'. A 'Checklist' section contains five items, all of which are checked: 'Publication is published (preprints currently not accepted)', 'Checked the publication is not already in the database', 'Checked samples in this publication are not previously published data (newly re-sequenced metagenomes are OK!)', 'Checked the list follows conventions as described in the corresponding sample type's README file', and 'Checked columns against the corresponding sample type list against standard.tsv'. On the right side of the PR, there is a 'Reviewers' section with a search bar and a list of potential reviewers: alexhbnr, Allaby-lab, ashildv, ClioDSK, genomewalker, ivelsko, maxibor, shreyaramachandran, and warinner. The PR also shows a 'Conversation' tab with 0 items, 'Commits' with 1, 'Checks' with 1, and 'Files changed' with 1. The PR is currently open and ready for review.

Added Jensen2019 by jfy133 · Pull Request #25 · SPAAM-workshop/AncientMetagenomeDir - Google Chrome

Added Jensen2019 by jfy1 x +

github.com/SPAAM-workshop/AncientMetagenomeDir/pull/25

Code Issues 15 Pull requests 4 Actions Projects Wiki Security Insights Settings

Added Jensen2019 #25

Open jfy133 wants to merge 1 commit into main from jensen2019

Conversation 0 Commits 1 Checks 1 Files changed 1 +1-0

jfy133 commented now

This pull request is to add samples from the following publication, and to close #9

Jensen et al. 2019 10.1038/s41467-019-13549-9

This PR is for

- Ancient Microbiome
- sedaDNA
- Ancient Pathogen

Checklist

- Publication is published (preprints currently not accepted)
- Checked the publication is not already in the database
- Checked samples in this publication are not previously published data (newly re-sequenced metagenomes are OK!)
- Checked the list follows conventions as described in the corresponding sample type's README file
- Checked columns against the corresponding sample type list against standard.tsv
- (If applicable) Updated standards.tsv with new categories

Reviewers

Request up to 15 reviewers

Type or choose a name

- alexhbnr Alex Hübner
- Allaby-lab Allaby Lab
- ashildv
- ClioDSK
- genomewalker Antonio Fernandez-Guerra
- ivelsko
- maxibor Maxime Borry
- shreyaramachandran Shreya Ramachandran
- warinner

Pull Request: View PR

The screenshot shows a GitHub Pull Request (PR) titled "Added Jensen2019 by jfy133" for the repository "SPAAM-workshop/AncientMetagenomeDir". The PR is currently open and shows a diff for the file "ancient-microbiome/ancient-microbiome.tsv".

The diff shows a change from commit "Velsko2018" (2018) to "Jensen2019" (2019). The diff highlights the following changes:

Line	Commit	Year	SHA	Location	Value	Country	Code	Species	SHA
67	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe Infirmary	51.752022	United Kingdom	CS46	Homo sapiens	2018
68	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe Infirmary	51.752022	United Kingdom	CS47	Homo sapiens	2018
69	Velsko2018	2018	10.1186/s40168-019-0717-3	Radcliffe Infirmary	51.752022	United Kingdom	CS48	Homo sapiens	2018
70	Jensen2019	2019	10.1038/s41467-019-13549-9	Syltholm	54.66 11.35	Denmark	Syltholm_1	Homo sapiens	5700 10.1038/s41467-019-13549-9

ProTip! Use **n** and **p** to navigate between commits in a pull request.

You're done!

Just rinse and repeat!

Everything else: Just Ask (Google first 🙄)

- [Atlassian git tutorials](#)
- [GitHub tutorials](#)

Questions?

Notes on AncientMetagenomeDir

- Still 'under dev' - expect changes
 - Keep eye on slack channel and github issues
- Help requested - definitions of fields for:
 - Pathogens
 - sedaDNA
- Future
 - Add automatic checking of PRs
 - Creating review 'team'
 - Expansion to data?

Remaining time

- Assign your self an issue
- Make a branch and start!

Thank you!

You can find me on

- GitHub (jfy133)
- Slack
- or email me