# Practical Intro AncientMetagenomeDir Github Pull Request Review

Slides: https://hackmd.io/@jfy133/B156Z2mfP

#### Scope

- Not technical
  - i.e. not for computer-scientists
- All through github website
- What things to check for AncientMetagenomeDir

### Recap: What is a Pull Request?

"Pull requests let you tell others about changes you've pushed to a branch in a repository on GitHub. Once a pull request is opened, you can discuss and review the potential changes with collaborators and add follow-up commits before your changes are merged into the base branch."

#### TL;DR: What is a Pull Request

"Are my proposed changes/additions cool to the main code base?"

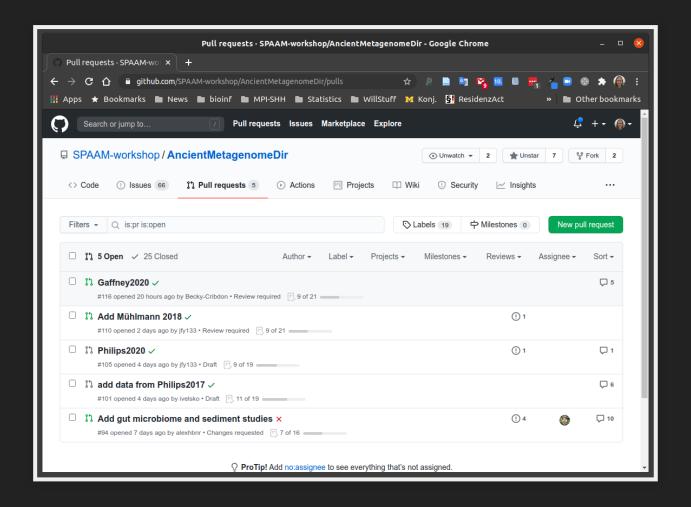
PR review: basically peer-review as we do for journals (and just as for 'free' (2)

#### PR Review for AncientMetagenomeDir

- Basic
  - Are all fields/columns filled?
  - Does the new entries follow standards in a list's README?
- Standard
  - Basic +
  - Does the added entries match the original publication?
- Gold Star
  - Standard +
  - Check for improved metadata (e.g. newer dates, locations)

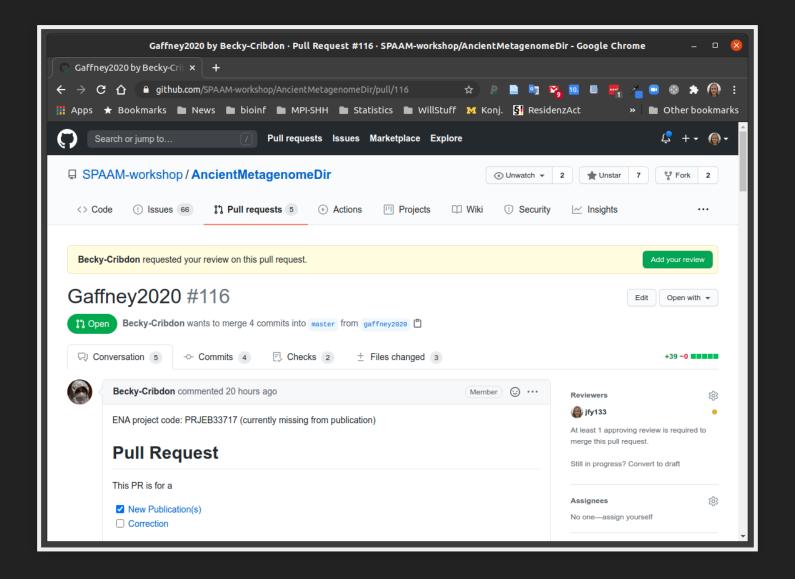
# How to PR Review

### Pull Request Tab

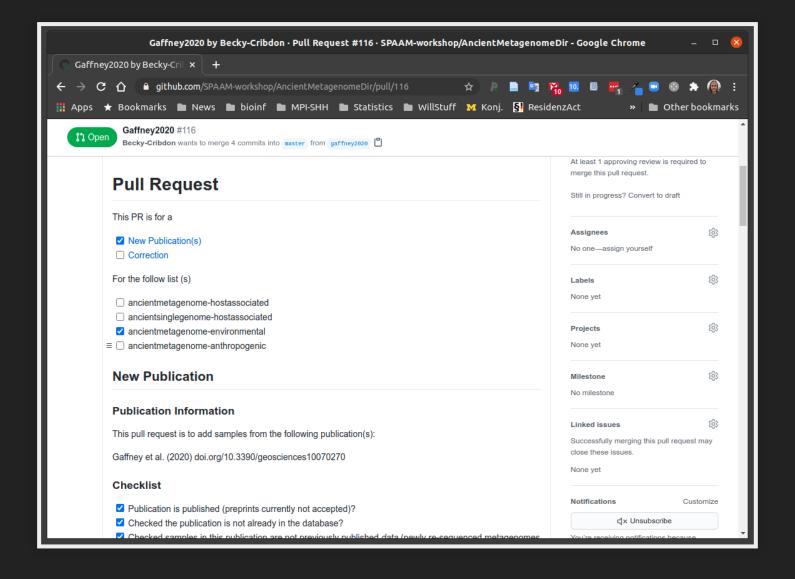




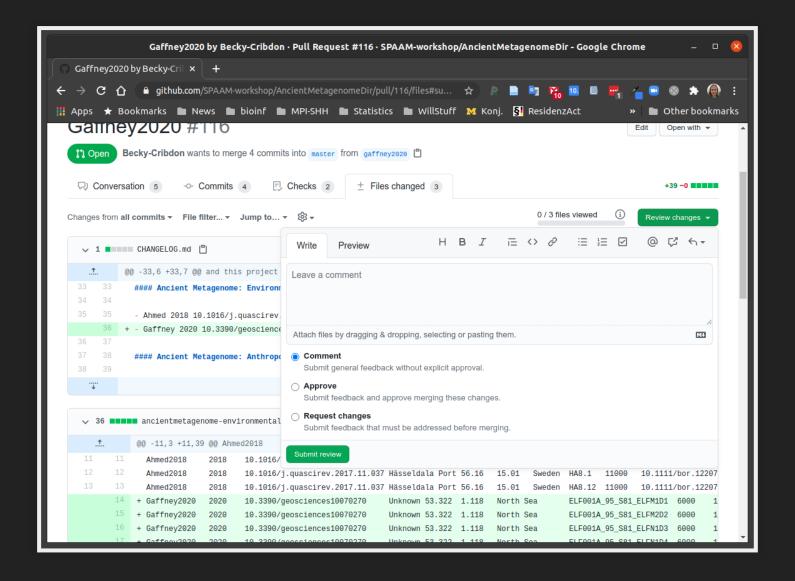
#### An Open PR



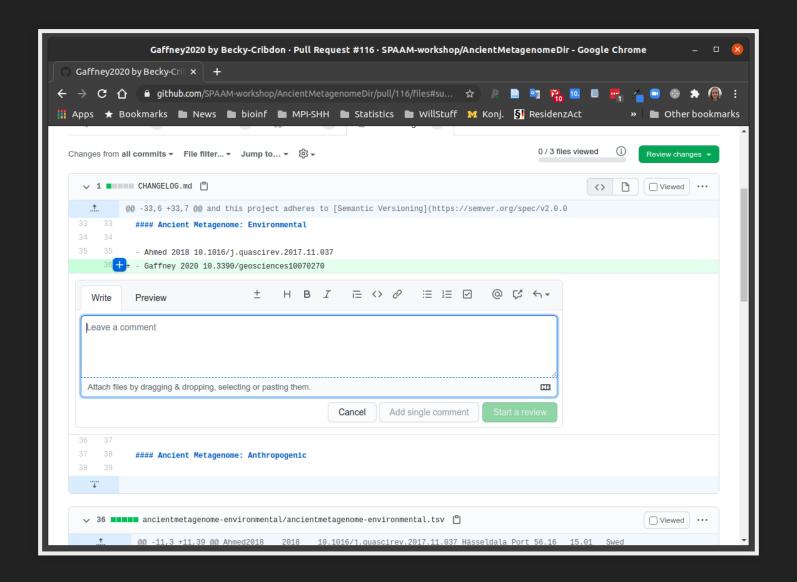
#### **PR Checklist**



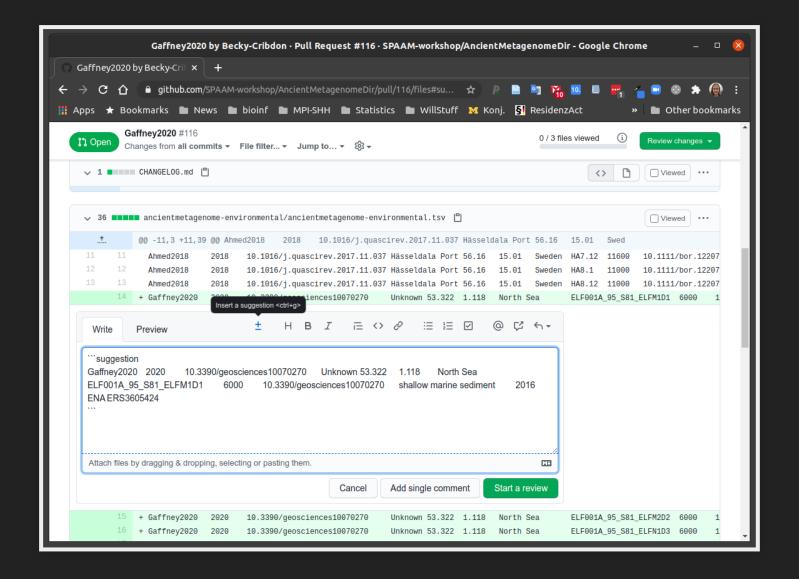
## Starting a Review



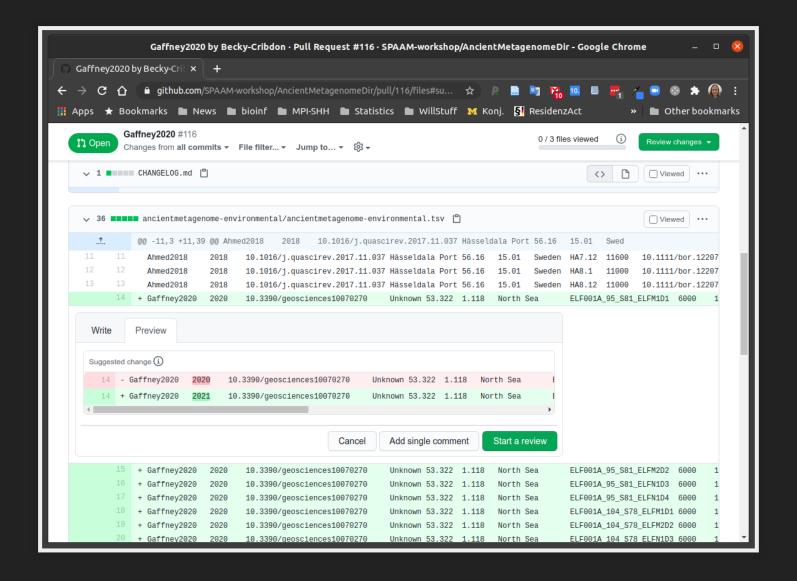
### Adding a Single Comment



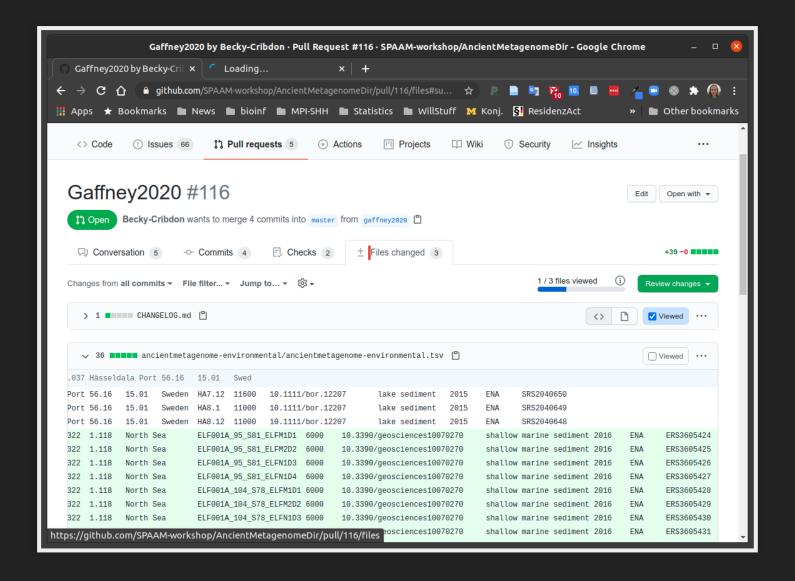
## Add Suggestion



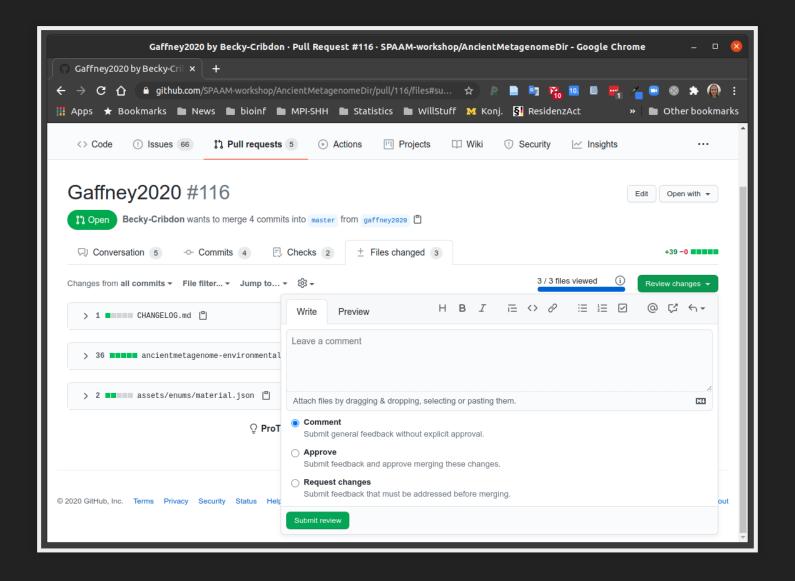
## **Preview Suggestion**



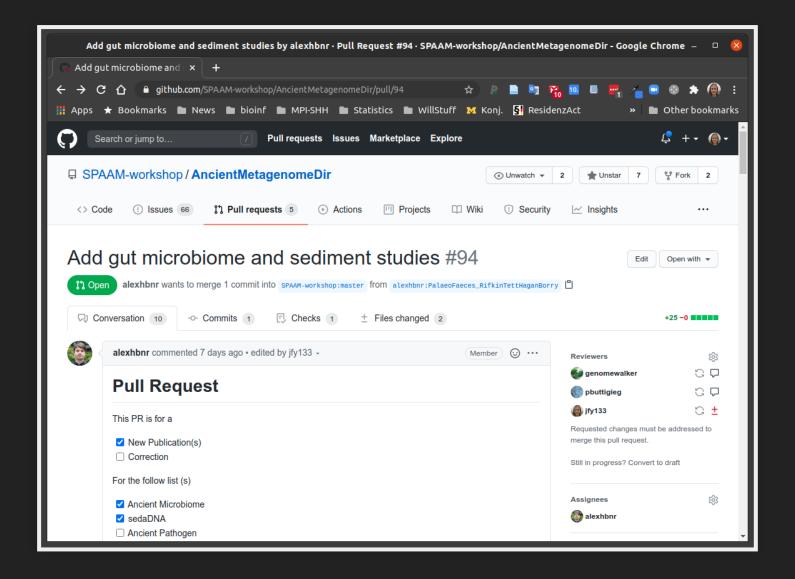
#### Viewed File



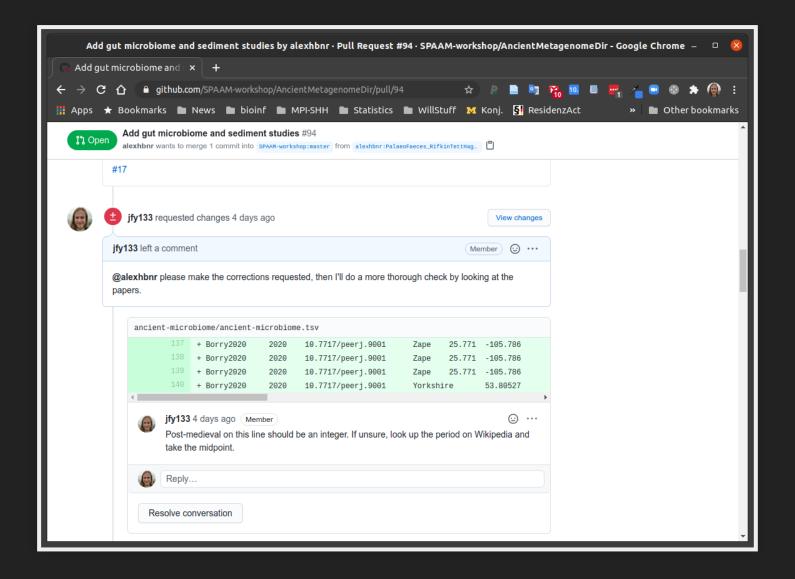
#### **Final Review Summary**



#### Review Icons



#### **Author View of Review**



## Rinse and Repeat!

## Thank you!



You can find me on

- GitHub (jfy133)
- Slack
- or email me