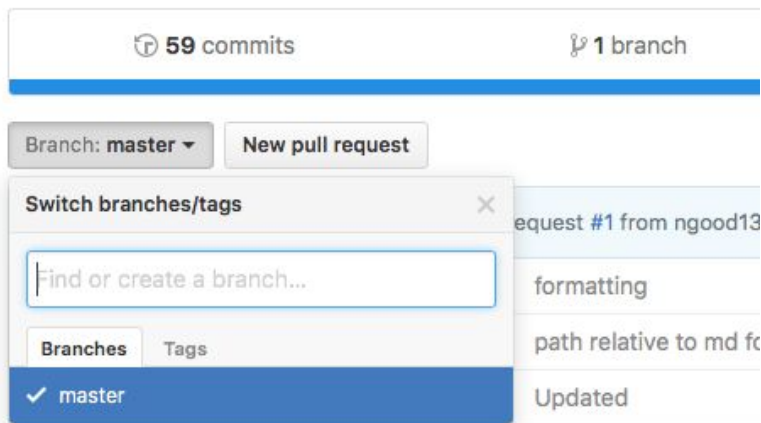
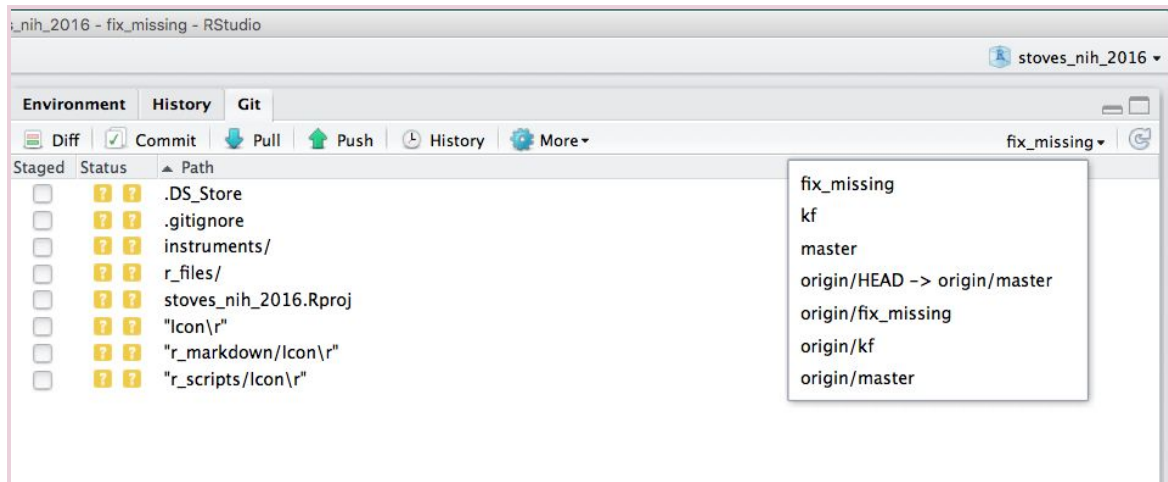


1. Create a github account
2. Submit username for a collaboration request
3. Once confirmed as a collaborator on the project continue
4. Follow these instructions until the “*Create New project AND git*” step
<https://www.r-bloggers.com/rstudio-and-github/>
5. Create a new branch of the “stoves_nih_2016_git” repo on github*



6. Open RStudio
7. Select: New project -> Version Control -> Git
8. Paste in the repo URL -> tab and allow the name box to autofill
9. Select directory
10. Open shell from R console (tools -> shell..)*
11. Check out the branch: `git checkout -b branch_name`*
12. Pull branch from origin: `git pull origin branch_name`*
13. Push branch to local directory: `git push -u origin branch_name`*
14. Close RStudio and reopen project *
15. Select the new branch in RStudio (push / pull button now available for branch?)*



16. Work on files -> commit each change*

17. Push*

18. Open pull request on github*

*If you have a linked project - follow these steps only