

Version control with Git



git add <file name> or git add *

git commit -m “commit message”

gitchieckout

work on a manuscript, debug your
code, run analyses, etc.

1. Create a git repository
2. Make changes to files in a git repository (any files)
3. Stage (propose) changes
4. Commit changes (snapshot)
5. Go back: replace working directory with previously committed copy

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```
git init
```

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```
git checkout
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Where does GitHub come in?