

Using open data science tools

a Summer Series

sponsored by [WHOI Ocean Informatics initiative](#)

8 June 2017, 3:30 to 4:30pm, Quissett Campus, MRF Conf. Room, a paper discussion to kick off the series:

Lowndes et al. (2017) Our path to better science in less time using open data science tools. *Nature Ecology & Evolution*, 1, 0160, [doi:10.1038/s41559-017-0160](https://doi.org/10.1038/s41559-017-0160)

13 June 2017, 2 to 3pm, Village Campus, Redfield 204, videoconf:

“Introduction to R” (led by [Environmental Data Initiative](#))

20 June 2017, 2 to 3pm, Village Campus, Redfield 204, videoconf:

“Introduction to code versioning and collaboration using GitHub” (led by [Environmental Data Initiative](#))

21 June 2017, 3:30 to 5pm, Quissett Campus, Clark 507, Hands-on workshop (***please register at:*** <http://tinyurl.com/WHOIGitHubworkshop>):

Git and GitHub workshop led by Joe Futrelle (Information Systems Specialist in IS) and co-sponsored by WHOI IS [AppDev Team](#)

Attend one, more, or come for the whole series. Please bring your laptop. *Registration required for the hands-on workshop on June 21st.*

For more information: contact Stace Beaulieu, x3536 (stace@whoi.edu)