**ECOL 596 W**

**Present a Package Instructions**

**When:** December 3rd and 5th

**What you should prepare:** a 5-10 minute presentation on a useful package

**What you should turn in:** A quarto or markdown .html file that provides a “quick start” guide to your package. Should be submitted as a pull request to the present\_a\_package folder in the class repo. Name it as: lastname\_package.html

**How to pick a package?**

Consider packages that you would use in your particular field of study. They could be packages that you’d use for graphing, for particular types of data analysis, etc.

Some ideas:

* vegan (community ecology)
* deseq2 (gene expression)
* sjPlot (formatting output tables)
* shiny (for making interactive websites in R)
* sf (for making maps)