Helpful R Resources

General R Guidance
- **Quick-R** is a super-helpful guide for both new R users and R enthusiasts
  - http://www.statmethods.net/

- **Getting Help with R** from RStudio Support provides links for help learning R and finding packages
  - https://support.rstudio.com/hc/en-us/articles/200552336-Getting-Help-with-R

- **An Introduction to R** is a detailed reference provided by the R Project
  - https://cran.r-project.org/doc/manuals/r-release/R-intro.html

Functions
- **R Reference Card** from the R Project is a huge list of functions
  - https://cran.r-project.org/doc/contrib/Short-refcard.pdf

Finding Packages
- CRAN Task Views (basic info on packages commonly used by discipline): https://cran.r-project.org/web/views/

Documentation & Help for Specific Packages
- **stargazer** package documentation
  - https://cran.r-project.org/web/packages/stargazer/stargazer.pdf

- **dplyr** package
  - documentation: https://cran.r-project.org/web/packages/dplyr/dplyr.pdf
  - Intro to dplyr from R Project: https://cran.rstudio.com/web/packages/dplyr/vignettes/introduction.html
  - Intro to dplyr from RPubs: https://rpubs.com/justmarkham/dplyr-tutorial (note: you can link to a video tutorial from this site)
  - (package creator) Hadley Wickham's GitHub page for dplyr: https://github.com/hadley/dplyr

- **ggplot2** package
  - documentation: https://cran.rproject.org/web/packages/ggplot2/ggplot2.pdf
  - Cookbook for R >> Graphs—super, super helpful for making ggplots: http://www.cookbook-r.com/Graphs/
  - (package creator) Hadley Wickham's GitHub page for ggplot2: https://github.com/hadley/ggplot2
  - Quick-R—helpful for qplot: http://www.statmethods.net/advgraphs/ggplot2.html