



## Additional Help and Resources

### R and RStudio Helpful Resources

- [Download: R from CRAN](#)
  - This is where you can download the R language software for FREE for your own computer.
  - Choose your operating system (Mac OS or Windows or Linux/Unix)
  - NOTE: For Windows, you should also download and install [Rtools](#) - this is technically optional, but is useful to have. Make sure to download the one for your R version.
- [Download: RStudio IDE Desktop](#)
  - Note: Windows is listed at the top - just scroll down to see the installer for the Mac OS as well. There are also installers for the versions of Linux/Unix.
- [RStudio Education](#)
- [RStudio Cloud Tutorials](#)
- [\\*\\* Quick-R \\*\\*](#)
- [Rmarkdown Tutorial](#)
- [tidyverse](#)

### Other Helpful Websites

- [Datacamp](#)
- [R for SAS Users - My Datacamp Course](#)
- [Coursera](#)
- [Reproducible Templates for Analysis and Dissemination - My Coursera Course](#)
- [Emory N741](#)
- [Emory N736](#)



## Helpful Online Books

- [Book: Statistical Inference via Data Science](#)
- [Book: The Epidemiologist R Handbook](#)
- [Book/Course: Stat 545](#)