

# **R**

## **Installing R and RStudio and Getting Started**

- *Step 1:* [Download and install R](#)
  - Click on "CRAN" on the left under "Download, Packages". Click any nearby site (e.g., UCLA) to download R from. Download R for your platform (Linux, Mac, or Windows).
- *Step 2:* [Download and install RStudio](#)
  - Download the installer for your platform under "Installers for ALL Platforms".
- [R for Windows FAQ](#)
- [R for Mac FAQ](#)

## **Online R Resources**

- [Jones' R Reference Page](#)
- [Short's R Reference Card](#)
- [R FAQ](#)
- [R Wiki](#)
- [An Introduction to R](#)
- [Verzani's SimpleR Notes](#)
- [Codeschool Free Online R Course](#)
- [Quick-R Tutorials](#)
- [Free R Programming Manuals](#)
- [What is the best way to learn R?](#)

## **Books on R**

- [A Beginner's Guide to R](#) by Alain F. Zuur, Elena N. Ieno, and Erik Meesters; Springer, 2009.
- [Introductory Statistics with R](#) by Peter Dalgaard; Springer, 2008.

These books can be downloaded for free if you are on the UCI campus network or if you use UCI VPN at home.