

INTRODUCTION TO DATA SCIENCE WITH R

Installing R on your own computer

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January 19, 2023

INSTALLING R AND RSTUDIO ON YOUR OWN COMPUTER

- You will need to download R from here: <https://cran.r-project.org>
 - select your operating system and then, on the next page, download the latest release
- Download RStudio from here:
<https://www.rstudio.com/products/rstudio/download/>
 - select Download for the free RStudio Desktop version

INSTALL PACKAGES

- Before starting to work with R on your own computer, you will need to install a few packages
- To do, so type `install.packages("package-name")` into the R console

Caution

Don't include the `install.packages()` command in your R scripts / Quarto documents, as this will result in the package being reinstalled every time you run the document, which is not what you want.

INSTALL PACKAGES

- To recreate what we have worked on so far, you will need to install the {tidyverse}, {palmerpenguins} and {gapminder} packages

Note

Package names are enclosed in curly brackets by convention.

