

Quick setup R

1. Make sure you have the latest R downloaded

- Type `R.version$version.string` in R it should be **4.2.2** (aka 'Innocent and Trusting') with `R.version$nickname`)
- If not download the latest version for [Windows](#) or [Mac](#)

2. Make sure you have the latest Rstudio downloaded

- You can check this by clicking on the menu `About Rstudio` in the Rstudio or Help interface dropdown.
- If not download the latest version for [Windows](#) or [Mac](#)

3. Make sure you have the tidyverse package installed

- You can do this by running the following code `install.packages("tidyverse")`
`install.packages("ggplot2")`

Quick setup Python

1. Download Anaconda

- If you already have it please update with `conda update conda` followed by `conda update --all` .
- Otherwise download it [here](#)!

2. Install package ptitprince

- run `conda install -c conda-forge ptitprince` if you have a macbook with an Apple chip this won't work therefore use `pip install ptitprince` instead.
- See [here](#) for more info

To check the installation run `jupyter notebook` in the command line.