## **Running R and R-Studio**

R language is a free-software for statistical computing. It is widely used software and I have chosen it for this course since it is available for anyone. We are going to use the R-Studio environment to run R. To use it you have two-options:

- 1. Install R and R-Studio in your computer, or
- 2. Run R-Studio directly from the web in your browser

## Installing R and R-Studio:

- 1. Go to the R project webpage (<a href="https://cran.r-project.org/">https://cran.r-project.org/</a>) download and install the specific package (Linux, OS X, or Windows).
- Go to the R-Studio webpage (<a href="https://rstudio.com/products/rstudio/">https://rstudio.com/products/rstudio/</a>) and download the R-Studio Desktop.
- 3. Start using by running R-Studio in your computer, R will be running automatically in the background.

## Running R-Studio directly from the web

- Go to the R-Studio Cloud webpage (<a href="https://rstudio.cloud/">https://rstudio.cloud/</a>)
- 2. Sign-up for a free account.
- 3. Start using it online.