

Updating R & RStudio

Windows/PC

1. Update R using the package installr
 - Open R (NOT Rstudio, but RGui).
 - Run the following lines of code in the console (one at a time). As you run these, there will be prompts/questions that you should answer to update to the newest version:
 - `install.packages("installr")`
 - `library(installr)`
 - `updateR()`
2. Update RStudio using drop down menus in RStudio
 - Go to Help > Check for Updates.
 - Install update, if needed.
3. Update all installed packages by running this line of code in the console:
 - `update.packages(ask=FALSE)`

Mac

1. Update R by downloading/installing the newest version of R from the web.
 - Go to <https://cloud.r-project.org/bin/macosx/>
 - i. Download the latest release FOR YOUR CURRENT OS (if you have an older Mac, that may not be the most recent version of R).
 - ii. When the file finishes downloading, double-click to install. You should be able to click "Next" to all dialog boxes to finish the installation.
2. Update RStudio using drop down menus in RStudio
 - Go to Help > Check for Updates.
 - Install update, if needed.
3. Update all installed packages by running this line of code in the console:
 - `update.packages(ask=FALSE)`