

Quantifying the Health Impacts of Air Pollution

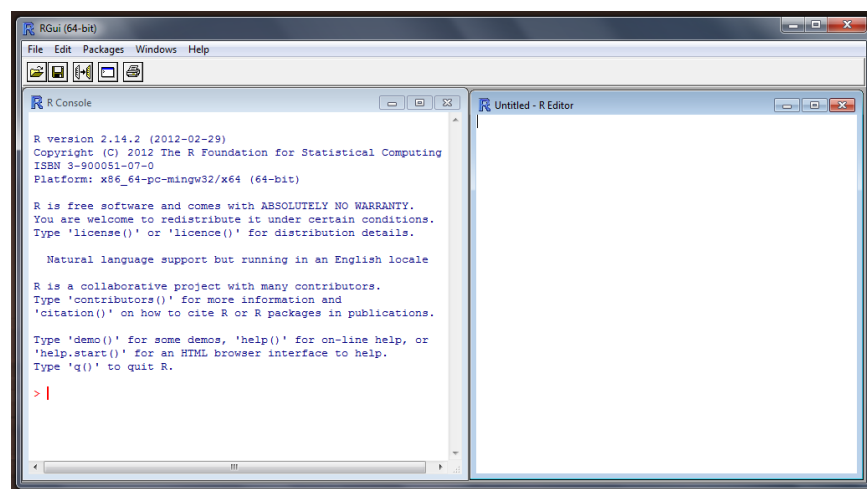
Installing R and RStudio

R

R is a language and environment for statistical computing and graphics. It is open source with many user-developed packages.

Installing R

- Open an internet browser and go to <https://www.stats.bris.ac.uk/R/>
- If you have a Windows,
 - Click 'Download R for Windows',
 - Click 'install R for the first time',
 - Click 'Download R 3.4.1 for Windows',
 - Once downloaded, open the application and follow the instructions for installation.
- If you have a Mac,
 - Click 'Download R for (Mac) OS X',
 - Click 'R-3.4.1.pkg',
 - Once downloaded, open the application and follow the instructions for installation.
- If you have a Linux,
 - Click 'Download R for Linux',
 - Select the type of system (e.g. Ubuntu),
 - Follow the instructions for installation.



RStudio

RStudio allows the user to run R in a user-friendly environment and is also open source.

Installing RStudio

- Open an internet browser and go to <https://www.rstudio.com>,
- Click Products -> RStudio,
- Click on 'RStudio Desktop',
- Click on 'Download Rstudio Desktop',
- Go to the bottom of the page. To download RStudio for
 - Windows, click 'RStudio 1.0.143 - Windows Vista/7/8/10'
 - Mac, click 'RStudio 1.0.143 - Mac OS X 10.6+ (64-bit)'
 - Linux, click 'RStudio 1.0.143 -' for the system you have
- Once downloaded, follow the instructions for installation.

