

R Download and Installation Instructions

► How to download and install R?

R is a free software environment for statistical computing and graphics, which is extremely flexible and powerful.

To install **R (Version 2.13.1)** on your Windows computer, you need to follow the steps below:

- ✓ Go to the website <http://cran.stat.sfu.ca/>.
- ✓ Click on the link [Download R for Windows](#), which is located under the heading **Download and Install R**.
- ✓ Choose the subdirectory [base](#) in the window titled **R for Windows**.
- ✓ Select the link [Download R 2.13.1 for Windows](#) in the window **R-2.13.1 for Windows** and save the setup file **R-2.13.1-win.exe** on your computer.
- ✓ Launch the setup file **R-2.13.1-win.exe** and then follow the step-by-step installation instructions provided by the **R for Windows Setup Wizard**. Select all the default installation options (simply click the **Next** button on each setup wizard screen).

To install **R (Version 2.13.1)** on your Mac computer, you need to follow the steps below:

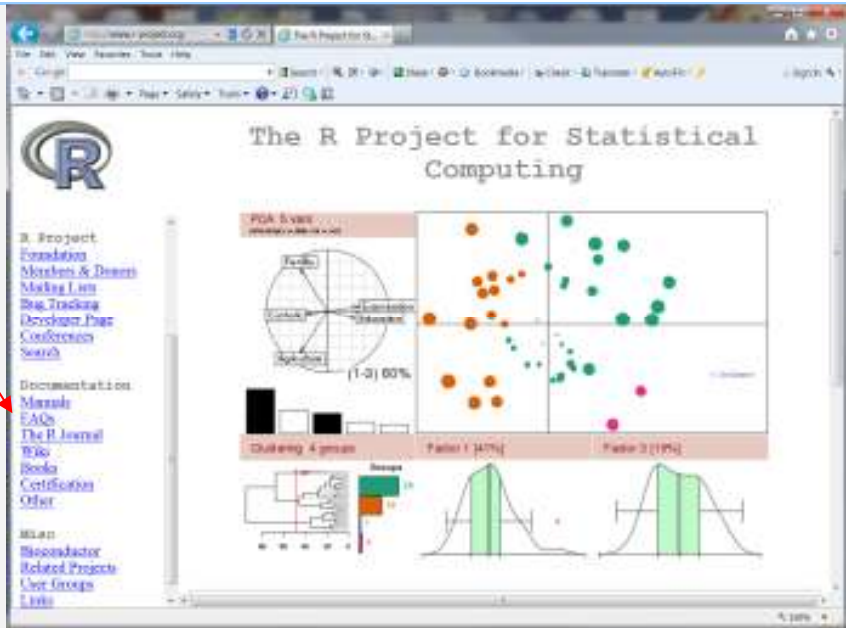
- ✓ Go to the website <http://cran.stat.sfu.ca/>.
- ✓ Click on the link [Download R for MacOS X](#), which is located under the heading **Download and Install R**.
- ✓ Click on the link [R-2.13.1.pkg](#) to download the Installer package for **R 2.13.1** for Mac OS X 10.5 (Leopard) and higher. The Installer package can be installed by double-clicking.

► How to troubleshoot R installation problems?

If you encounter any difficulties during or after the R installation process, you may wish to refer to the answers for the **R for Windows FAQ**. See below for details on where to locate these answers.

Go to the website <http://www.r-project.org/>.

Select the link [FAQs](#), which is listed under the heading **Documentation**.



In the window titled **Frequently Asked Questions**, select the link [R Windows FAQ](#) if you work on a Windows computer or the link [R MacOS X FAQ](#) if you work on a Mac computer. Both of these links provide answers to various R installation questions.

