The R Project for Statistical Computing

Getting Started

R is a free software environment for statistical computing and graphics. It compiles and runs on a wide variety of UNIX platforms, Windows and MacOS. To **download R (https://cran.r-project.org/mirrors.html)**, please choose your preferred CRAN mirror (https://cran.r-project.org/mirrors.html).

If you have questions about R like how to download and install the software, or what the license terms are, please read our answers to frequently asked questions (https://cran.R-project.org/faqs.html) before you send an email.

News

- **R version 3.5.0 (Joy in Playing)** (https://cran.r-project.org/src/base/R-3) has been released on 2018-04-23.

- **R version 3.4.4 (Someone to Lean On)** (https://cran.r-project.org/src/base/R-3) has been released on 2018-03-15.

- **useR! 2018** (July 10 - 13 in Brisbane) is open for registration at **https://user2018.r-project.org** (https://user2018.r-project.org)

- **The R Journal Volume 9/2** (https://journal.r-project.org/archive/2017-2) is available.

- **useR! 2017** took place July 4 - 7 in Brussels **https://user2017.brussels** (https://user2017.brussels)

- The **R Logo** (https://www.r-project.org/logo) is available for download in high-resolution PNG or SVG formats.

FAQs (http://cran.r-project.org/faqs.html)

The R Journal (http://journal.r-project.org)

Books (/doc/bib/R-books.html)

Certification (/certification.html)

Other (/other-docs.html)

Links

Bioconductor (http://www.bioconductor.org)

Related Projects (/other-projects.html)

GSoC (/gsoc.html)