

Tool Metadata Report (by MetadataFetcher)

1. General Information

Name	r
Use Case	Statistical analysis, visualization, and predictive modeling.
Homepage	https://www.r-project.org/
Description	Programming language focused on statistical computing and graphics. Popular in academic and data analysis settings.

2. Documentation

Main Documentation	https://cran.r-project.org/manuals.html
Top Documentation Links	https://cran.r-project.org/manuals.html https://cran.r-project.org/faqs.html https://www.r-project.org/doc/bib/R-books.html https://www.r-project.org/other-docs.html https://cran.R-project.org/faqs.html

3. Installation

Installation Links	N/A
Installation Summary	pip: None from source: None docker: None docker compose: None other: None platforms: None

4. Other Links

All Documentation Links:

<https://cran.r-project.org/manuals.html>
<https://cran.r-project.org/faqs.html>
<https://www.r-project.org/doc/bib/R-books.html>
<https://www.r-project.org/other-docs.html>
<https://cran.R-project.org/faqs.html>
<https://www.r-project.org/foundation/donations.html>
<http://r.research.att.com/man/RMacOSX-FAQ.html>
<https://www.taylorfrancis.com/books/dynamic-documents-knitr-yihui-xie/10.1201/b15166>
<https://hbiostat.org/doc/rms/>
<https://cran.r-project.org/doc/Rnews/>
<http://stat.ethz.ch/R-manual/>
<https://cran.r-project.org/other-docs.html>
<http://www.css.cornell.edu/faculty/dgr2/tutorials/index.html>
<https://umaine.edu/mathematics/david-hiebeler/computing-software/matlab-r-reference/>
<https://a-little-book-of-r-for-biomedical-statistics.readthedocs.io/>
<https://a-little-book-of-r-for-time-series.readthedocs.io/>
<https://little-book-of-r-for-multivariate-analysis.readthedocs.io/>
<https://github.com/dinguohui>
<http://herba.msu.ru/shipunov/software/r/r-ru.htm>