

# Resource Summary Report

Generated by PRECISE-TBI on Aug 4, 2026

## Quick-R

RRID:SCR\_002417

Type: Tool

### Proper Citation

Quick-R (RRID:SCR\_002417)

### Resource Information

**URL:** <http://www.statmethods.net/index.html>

**Proper Citation:** Quick-R (RRID:SCR\_002417)

**Description:** Training material created for both current R users, and experienced users of other statistical packages (e.g., SAS, SPSS, Stata) who would like to transition to R to help you quickly access this language in your work. The book inspired by this site takes the material here and significantly expands upon it.

**Abbreviations:** Quick-R

**Synonyms:** Quick-R - accessing the power of R

**Resource Type:** narrative resource, data or information resource, book, training material

**Keywords:** r, programming language, code

**Availability:** Free, Available for download, Freely available

**Resource Name:** Quick-R

**Resource ID:** SCR\_002417

**Alternate IDs:** OMICS\_01760

**Record Creation Time:** 20220129T080213+0000

**Record Last Update:** 20260804T043149+0000

### Ratings and Alerts

No rating or validation information has been found for Quick-R.

No alerts have been found for Quick-R.

## Data and Source Information

**Source:** [SciCrunch Registry](#)

---

## Usage and Citation Metrics

We found 4 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [PRECISE-TBI](#) .

Islam S, et al. (2021) Ten simple rules for navigating the computational aspect of an interdisciplinary PhD. PLoS computational biology, 17(2), e1008554.

Fadda A, et al. (2017) Genome-wide Regulatory Roles of the C2H2-type Zinc Finger Protein ZNF764 on the Glucocorticoid Receptor. Scientific reports, 7, 41598.

Carson MA, et al. (2016) Approaches to R education in Canadian universities. F1000Research, 5, 2802.

Willis BH, et al. (2014) Estimating a test's accuracy using tailored meta-analysis-How setting-specific data may aid study selection. Journal of clinical epidemiology, 67(5), 538.