

Resource Summary Report

Generated by NIF on Sep 18, 2026

Free Statistical Software

RRID:SCR_013834

Type: Tool

Proper Citation

Free Statistical Software (RRID:SCR_013834)

Resource Information

URL: <http://statpages.org/javasta2.html>

Proper Citation: Free Statistical Software (RRID:SCR_013834)

Description: A software registry which offers links to various free statistical software programs for stand-alone computing. The software programs are split into different categories: General Packages, Subset Packages, Curve Fitting and Modeling, Biostatistics and Epidemiology, Surveys, Testing and Measurement, Excel Spreadsheets and Add-ins, Programming Languages and Subroutine Libraries, Scripts and Macros, Miscellaneous, and Other Collections.

Resource Type: software resource

Keywords: registry, stand alone computing, statistical software

Availability: Free, Public

Resource Name: Free Statistical Software

Resource ID: SCR_013834

Record Creation Time: 20220129T080318+0000

Record Last Update: 20260912T195810+0000

Ratings and Alerts

No rating or validation information has been found for Free Statistical Software .

No alerts have been found for Free Statistical Software .

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at [NIF](#) .

Gil-Lespinard M, et al. (2024) Plasma Concentration of 36 (Poly)phenols and Prospective Body Weight Change in Participants from the EPIC Cohort. *Annals of nutrition & metabolism*, 80(2), 87.

Kunath T, et al. (2024) Serum Transcobalamin Concentration in Cats-Method Validation and Evaluation in Chronic Enteropathies and Other Conditions. *Veterinary sciences*, 11(11).

Bardales-Valdivia JN, et al. (2021) Spread of the fascioliasis endemic area assessed by seasonal follow-up of rDNA ITS-2 sequenced lymnaeid populations in Cajamarca, Peru. *One health (Amsterdam, Netherlands)*, 13, 100265.