

Resource Summary Report

Generated by [Kravitz](#) on Sep 11, 2026

[ggstatsplot](#)

RRID:SCR_028366

Type: Tool

Proper Citation

ggstatsplot (RRID:SCR_028366)

Resource Information

URL: <https://cran.r-project.org/web/packages/ggstatsplot/index.html>

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Description: Software R package extension of ggplot2 designed to create information rich plots that include details from statistical tests directly within the visual output. Used to enhance {ggplot2} plots with statistical analysis.

Resource Type: software resource, software toolkit

Keywords: create information rich plots, include details from statistical tests, statistical analysis,

Availability: Free, Available for download, Freely available

Resource Name: ggstatsplot

Resource ID: SCR_028366

Alternate URLs: <https://github.com/IndrajeetPatil/ggstatsplot>

License: MIT license

Record Creation Time: 20260502T065221+0000

Record Last Update: 20260905T133611+0000

Ratings and Alerts

No rating or validation information has been found for ggstatsplot.

No alerts have been found for ggstatsplot.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Puhlmann ML, et al. (2024) Analysis of the fermentation kinetics and gut microbiota modulatory effect of dried chicory root reveals the impact of the plant-cell matrix rationalizing its conversion in the distal colon. Microbiome research reports, 3(3), 28.

Yin X, et al. (2022) Keloid Biomarkers and Their Correlation With Immune Infiltration. Frontiers in genetics, 13, 784073.

Bulfony M, et al. (2022) Glucose controls co-translation of structurally related mRNAs via the mTOR and eIF2 pathways in human pancreatic beta cells. Frontiers in endocrinology, 13, 949097.

Sun Z, et al. (2022) An Exploration of Pepino (*Solanum muricatum*) Flavor Compounds Using Machine Learning Combined with Metabolomics and Sensory Evaluation. Foods (Basel, Switzerland), 11(20).

Zhao Y, et al. (2022) Integrated Analysis of Tumor Mutation Burden and Immune Infiltrates in Hepatocellular Carcinoma. Diagnostics (Basel, Switzerland), 12(8).