

Resource Summary Report

Generated by [RRID](#) on Aug 12, 2026

[bayesplot](#)

RRID:SCR_024588

Type: Tool

Proper Citation

bayesplot (RRID:SCR_024588)

Resource Information

URL: <https://mc-stan.org/bayesplot/>

Proper Citation: bayesplot (RRID:SCR_024588)

Description: Software R package providing extensive library of plotting functions for use after fitting Bayesian models. Plotting functions for posterior analysis, MCMC diagnostics, prior and posterior predictive checks, and other visualizations to support the applied Bayesian workflow.

Resource Type: software toolkit, software resource, software library

Keywords: Plotting for Bayesian Models, plotting functions, posterior analysis, MCMC diagnostics, prior and posterior predictive checks,

Availability: Free, Available for download, Freely available

Resource Name: bayesplot

Resource ID: SCR_024588

Alternate URLs: <https://github.com/stan-dev/bayesplot/>, <https://CRAN.R-project.org/package=bayesplot>

License: GNU GPL v3

Record Creation Time: 20231019T050223+0000

Record Last Update: 20260812T044448+0000

Ratings and Alerts

No rating or validation information has been found for bayesplot.

No alerts have been found for bayesplot.

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 [RRID](#) .

Leavell BC, et al. (2025) Variation in sexual signals and defensive strategies elicits receiver-dependent shifts in attractiveness. The Journal of experimental biology, 228(15).

Parra ER, et al. (2024) Multi-omics Analysis Reveals Immune Features Associated with Immunotherapy Benefit in Patients with Squamous Cell Lung Cancer from Phase III Lung-MAP S1400I Trial. Clinical cancer research : an official journal of the American Association for Cancer Research, 30(8), 1655.

Herz DM, et al. (2022) Dynamic control of decision and movement speed in the human basal ganglia. Nature communications, 13(1), 7530.