

Resource Summary Report

Generated by [RRID](#) on Sep 10, 2026

[ggrastr](#)

RRID:SCR_024825

Type: Tool

Proper Citation

ggrastr (RRID:SCR_024825)

Resource Information

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

Proper Citation: ggrastr (RRID:SCR_024825)

Description: Software R package to Rasterize Layers for ggplot2.

Resource Type: software resource, software toolkit

Keywords: Rasterize Layers for ggplot2,

Availability: Free, Available for download, Freely available,

Resource Name: ggrastr

Resource ID: SCR_024825

Alternate URLs: <https://github.com/VPetukhov/ggrastr>

License: MIT

Record Creation Time: 20240103T212526+0000

Record Last Update: 20260905T133442+0000

Ratings and Alerts

No rating or validation information has been found for ggrastr.

No alerts have been found for ggrastr.

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 [RRID](#) .

Vigneau J, et al. (2026) Evolution of a distinct chromatin regulatory landscape in brown algae. *Nature ecology & evolution*, 10(4), 779.

Kosicki M, et al. (2025) Massively parallel reporter assays and mouse transgenic assays provide correlated and complementary information about neuronal enhancer activity. *Nature communications*, 16(1), 4786.

Lall D, et al. (2025) An organ-chip model of sporadic ALS using iPSC-derived spinal cord motor neurons and an integrated blood-brain-like barrier. *Cell stem cell*, 32(7), 1139.

Hitchcock M, et al. (2024) Factors associated with behavioral euthanasia in pet dogs. *Frontiers in veterinary science*, 11, 1387076.

Kosicki M, et al. (2024) Massively parallel reporter assays and mouse transgenic assays provide complementary information about neuronal enhancer activity. *bioRxiv* : the preprint server for biology.