

Resource Summary Report

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

ggridges

RRID:SCR_024511

Type: Tool

Proper Citation

ggridges (RRID:SCR_024511)

Resource Information

URL: <https://CRAN.R-project.org/package=ggridges>

Proper Citation: ggridges (RRID:SCR_024511)

Description: Software R package enables creation of Ridgeline plots in 'ggplot2'

Resource Type: software resource, software toolkit

Keywords: creation of Ridgeline plots in 'ggplot2',

Availability: Free, Available for download, Freely available

Resource Name: ggridges

Resource ID: SCR_024511

Alternate URLs: <https://github.com/wilkelab/ggridges>

License: GNU GPL v2.0

Record Creation Time: 20231002T161336+0000

Record Last Update: 20260905T133108+0000

Ratings and Alerts

No rating or validation information has been found for ggridges.

No alerts have been found for ggridges.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Larter LC, et al. (2026) Cadences of the collective: conspecific stimulation patterns interact with endogenous rhythms to cue socially mediated response shifts. *The Journal of experimental biology*, 229(1).

Xu R, et al. (2025) The Evolution and expression analysis of USP gene family in *Solanum*. *Frontiers in plant science*, 16, 1546640.

Wang Y, et al. (2025) A Spatially Coordinated Keratinocyte-Fibroblast Circuit Recruits MMP9+ Myeloid Cells to Drive IFN-I-Driven Inflammation in Photosensitive Autoimmunity. *bioRxiv* : the preprint server for biology.

Unitt A, et al. (2025) *Neisseria gonorrhoeae* LIN codes provide a robust, multi-resolution lineage nomenclature. *eLife*, 14.

Jinesh GG, et al. (2024) C19MC drives nucleolar invasion of mitochondria and meiotic nuclear division in human cancers. *iScience*, 27(11), 111132.

Ono M, et al. (2024) A multidimensional toolkit for elucidating temporal trajectories in cell development in vivo. *Development (Cambridge, England)*, 151(24).

Venice F, et al. (2023) Responses of a soil fungal community to severe windstorm damages in an old silver fir stand. *Frontiers in microbiology*, 14, 1246874.

Nakayama J, et al. (2023) Cancer-prone Phenotypes and Gene Expression Heterogeneity at Single-cell Resolution in Cigarette-smoking Lungs. *Cancer research communications*, 3(11), 2280.