

Resource Summary Report

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

ggeffects

RRID:SCR_022496

Type: Tool

Proper Citation

ggeffects (RRID:SCR_022496)

Resource Information

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

Proper Citation: ggeffects (RRID:SCR_022496)

Description: Software R package to create tidy data frames of marginal effects for ggplot from model outputs. Used to compute marginal effects and adjusted predictions from statistical models and returns result as tidy data frames.

Resource Type: software resource, software toolkit

Keywords: Create tidy data frames of marginal effects, compute marginal effects, adjusted predictions, statistical models, tidy data frame

Availability: Free, Available for download, Freely available

Resource Name: ggeffects

Resource ID: SCR_022496

License: GPL v3

Record Creation Time: 20220616T050139+0000

Record Last Update: 20260905T133310+0000

Ratings and Alerts

No rating or validation information has been found for ggeffects.

No alerts have been found for ggeffects.

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](#) .

Jeng AC, et al. (2026) Elevated zygotic let-7f-5p alters developmental trajectories and sex-specific somatic growth. iScience, 29(6), 116115.

Hozer C, et al. (2026) Rank and social context influence sleep in wild chimpanzees. Current biology : CB, 36(1), 199.

Ashbury AM, et al. (2025) Wild orangutans maintain sleep homeostasis through napping, counterbalancing socio-ecological factors that interfere with their sleep. Current biology : CB, 35(13), 3163.

van Oordt F, et al. (2024) Plunge-diving into dynamic body acceleration and energy expenditure in the Peruvian booby. The Journal of experimental biology, 227(22).

Rachubinski AL, et al. (2024) JAK inhibition decreases the autoimmune burden in Down syndrome. eLife, 13.