

Resource Summary Report

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emmeans

RRID:SCR_018734

Type: Tool

Proper Citation

emmeans (RRID:SCR_018734)

Resource Information

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

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Description: Software R package to obtain estimated marginal means for linear, generalized linear, and mixed models. Compute contrasts or linear functions of EMMs, trends, and comparisons of slopes. Plots and other displays.

Synonyms: Least Squares Means, Estimated Marginal Means

Resource Type: data analysis software, data analytics software, data processing software, software application, software resource

Keywords: Estimated marginal mean, liner model, mixed model, obtain estimated marginal mean, EMMs, linear function, slope comparison, plot

Availability: Free, Available for download, Freely available

Resource Name: emmeans

Resource ID: SCR_018734

Alternate URLs: <https://github.com/rvlenth/emmeans>

License: GPL v3

Record Creation Time: 20220129T080341+0000

Record Last Update: 20260905T133010+0000

Ratings and Alerts

No rating or validation information has been found for emmeans.

No alerts have been found for emmeans.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 195 mentions in open access literature.

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

Destierdt W, et al. (2026) Temperature overrides nutritional cues for optimal oviposition decision in a polyphagous invasive insect. *The Journal of experimental biology*, 229(3).

Chen DS, et al. (2026) Organization and evolution of sex-biased gene expression in *Drosophila* adult sexual circuits. *bioRxiv : the preprint server for biology*.

Rasmussen IE, et al. (2026) Impact of a 12-week high-intensity interval training intervention on cardiac structure and function after COVID-19 at 12-month follow-up. *Experimental physiology*, 111(6), 2975.

Huang Z, et al. (2026) Single-dose psilocybin promotes cell-type-specific changes of neurons in the orbitofrontal cortex. *Neurotherapeutics : the journal of the American Society for Experimental NeuroTherapeutics*, 23(1), e00841.

Canington SL, et al. (2026) Bite force-gape curves and passive tension costs in *Macaca mulatta*. *The Journal of experimental biology*, 229(9).

Langguth A, et al. (2026) Emergence from torpor rapidly elevates suppressed blood immune parameters in a bat species hibernating in a moderate climate. *The Journal of experimental biology*, 229(9).

Huie JM, et al. (2026) Limb kinematics and morphology improve salamander climbing performance. *The Journal of experimental biology*, 229(11).

Kennedy-Barnes E, et al. (2026) Somatic yoga therapy for functional neurological disorder: feasibility randomised controlled trial. *BJPsych open*, 12(4), e151.

Twining CW, et al. (2026) Nutritional adaptation in the marine to freshwater establishment process - how do diet and genotype shape phenotype? *The Journal of experimental biology*, 229(5).

Somo DA, et al. (2026) Evolved increases in running performance in cold hypoxia in high-altitude deer mice. *The Journal of experimental biology*, 229(7).

Romanenko MN, et al. (2026) *Psychrobacillus syltrankelensis* sp. nov., a new species isolated from soil in the North Caucasus, Russia. *Microbiology spectrum*, 14(6), e0291925.

Persson E, et al. (2026) Postnatal temperature triggers predictable thermoregulatory shifts in birds without a trade-off between heat and cold tolerance. *The Journal of experimental*

biology, 229(9).

Ning B, et al. (2026) Upregulation of an Epithelial miRNA Is Associated with Immune Evasion in Progressive Bronchial Premalignant Lesions. *Cancer immunology research*, 14(4), 689.

Murphy MJ, et al. (2026) Female olfactory sensitivity is temporally asynchronous with male courtship in a butterfly. *The Journal of experimental biology*, 229(4).

Thirkell JE, et al. (2026) Metabolic acclimation to captivity in highveld mole-rats (*Cryptomys hottentotus pretoriae*) is driven by sex-specific body mass increases. *The Journal of experimental biology*, 229(10).

Stasiak JE, et al. (2026) Neural Control of Autonomic Arousal During Threat Anticipation Revealed by High-Resolution Cardiac Contractility. *bioRxiv : the preprint server for biology*.

Engert ER, et al. (2026) Flexibility of exercise capacity during nestling feeding in blue tits. *The Journal of experimental biology*, 229(7).

Nazario EC, et al. (2026) Effects of carbon dioxide accumulation on post-dive physiological recovery in odontocetes. *The Journal of experimental biology*, 229(7).

Yao JK, et al. (2026) From adolescence to adulthood: functional fingerprints of high-level visual cortex reveal differential development of visuospatial processing. *bioRxiv : the preprint server for biology*.

R S, et al. (2026) Colour preference and foraging constancy in the Asian giant honeybee *Apis dorsata*. *The Journal of experimental biology*, 229(11).