Resource Summary Report

Generated by dkNET on Apr 25, 2025

ggsignif

RRID:SCR_023047
Type: Tool

Proper Citation

ggsignif (RRID:SCR_023047)

Resource Information

URL: https://CRAN.R-project.org/package=ggsignif

Proper Citation: ggsignif (RRID:SCR_023047)

Description: Software package to indicate if two groups are significantly different. Used to add significance brackets to ggplots.

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

Keywords: indicate if two groups are significantly different, add significance brackets

Funding:

Availability: Free, Available for download, Freely available

Resource Name: ggsignif

Resource ID: SCR_023047

Alternate URLs: https://github.com/const-ae/ggsignif

License: GPL v3

Record Creation Time: 20221215T050202+0000

Record Last Update: 20250425T060522+0000

Ratings and Alerts

No rating or validation information has been found for ggsignif.

No alerts have been found for ggsignif.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 9 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET.

Olweny G, et al. (2025) Protocol for identifying Mycobacterium tuberculosis infection status through airway microbiome profiling. STAR protocols, 6(1), 103574.

Selma-Royo M, et al. (2024) Birthmode and environment-dependent microbiota transmission dynamics are complemented by breastfeeding during the first year. Cell host & microbe, 32(6), 996.

Yang B, et al. (2024) Identification of ferroptosis-related gene signature for tuberculosis diagnosis and therapy efficacy. iScience, 27(7), 110182.

Giovannetti M, et al. (2024) SIN-3 transcriptional coregulator maintains mitochondrial homeostasis and polyamine flux. iScience, 27(5), 109789.

Ares-Arroyo M, et al. (2023) Origins of transfer establish networks of functional dependencies for plasmid transfer by conjugation. Nucleic acids research, 51(7), 3001.

Zhao J, et al. (2023) Changes in m6A RNA methylation are associated with male sterility in wolfberry. BMC plant biology, 23(1), 456.

Elizabeth Deeter M, et al. (2023) Accelerated abdominal lipid depletion from pesticide treatment alters honey bee pollen foraging strategy, but not onset, in worker honey bees. The Journal of experimental biology, 226(7).

Midha AD, et al. (2023) Organ-specific fuel rewiring in acute and chronic hypoxia redistributes glucose and fatty acid metabolism. Cell metabolism, 35(3), 504.

Salimi A, et al. (2023) InterOpt: Improved gene expression quantification in qPCR experiments using weighted aggregation of reference genes. iScience, 26(10), 107945.