

Resource Summary Report

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sjplot

RRID:SCR_024307

Type: Tool

Proper Citation

sjplot (RRID:SCR_024307)

Resource Information

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

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Description: Software R package as collection of plotting and table output functions for data visualization. Results of various statistical analyses that are commonly used in social sciences can be visualized using this package, including simple and cross tabulated frequencies, histograms, box plots, generalized linear models, mixed effects models, principal component analysis and correlation matrices, cluster analyses, scatter plots, stacked scales, effects plots of regression models including interaction terms. This package supports labelled data.

Resource Type: software resource, software toolkit

Keywords: data visualization, simple and cross tabulated frequencies, histograms, box plots, generalized linear models, mixed effects models, principal component analysis and correlation matrices, cluster analyses, scatter plots, stacked scales, effects plots of regression models including interaction terms,

Availability: Free, Available for download, Freely available,

Resource Name: sjplot

Resource ID: SCR_024307

Alternate URLs: <https://sources.debian.org/src/r-cran-sjplot/>

License: GPL-3

Record Creation Time: 20230830T050217+0000

Record Last Update: 20260725T191112+0000

Ratings and Alerts

No rating or validation information has been found for sjplot.

No alerts have been found for sjplot.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 105 mentions in open access literature.

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

Huang L, et al. (2025) Association Between Premorbid Frailty Status and Functional Independence in Acute Ischemic Stroke Patients Following Endovascular Treatment in the Late Window. *Clinical interventions in aging*, 20, 523.

Gulabrai BP, et al. (2025) The influence of genetic strain on fear and anxiety responses of laying hens housed in a cage-free environment. *Poultry science*, 104(7), 105201.

Faqihi F, et al. (2025) Universal health care delivery mitigates socioeconomic-related risk for adverse outcomes in hospitalised patients: Lessons from the COVID-19 pandemic in Australia. *PloS one*, 20(5), e0322780.

Buyse M, et al. (2025) Spatiotemporal Dynamics of Blood Parasite Infections and Impacts on Avian Health and Reproduction. *Molecular ecology*, 34(24), e70178.

Serrano-Le??n H, et al. (2025) Multiyear Drought Strengthens Positive and Negative Functional Diversity Effects on Tree Growth Response. *Global change biology*, 31(9), e70394.

Li WW, et al. (2025) Temporal Changes in Alzheimer's Disease-Related Biomarkers in the CSF of Cognitively Normal Subjects at Different Ages: The Chongqing Ageing and Dementia Study. *Aging cell*, 24(6), e70036.

Nikmanesh M, et al. (2025) Identifying factors that contribute to collision avoidance behaviours while walking in a natural environment. *Scientific reports*, 15(1), 3530.

Jacobson BT, et al. (2025) Pathogen delivery route impacts disease severity in experimental *Mycoplasma ovipneumoniae* infection of domestic lambs. *Veterinary research*, 56(1), 10.

Samejima S, et al. (2025) Cardiovascular safety of transcutaneous spinal cord stimulation in cervical spinal cord injury. *Neurotherapeutics : the journal of the American Society for Experimental NeuroTherapeutics*, 22(2), e00528.

Lodha R, et al. (2025) Transcriptomic analysis identifies a potential target for bevacizumab resistant glioblastoma. *Scientific reports*, 15(1), 36860.

Smallcombe JW, et al. (2025) Sustainable cooling strategies for workers in the ready-made garment factory industry in Bangladesh under simulated extreme heat: a randomised crossover trial. *The Lancet. Planetary health*, 9(9), 101317.

Plonski PE, et al. (2025) How much time to figure out how to get where? Route planning and subjective stress under time pressure. *PloS one*, 20(1), e0316382.

Hartley GA, et al. (2025) Centromeric transposable elements and epigenetic status drive karyotypic variation in the eastern hoolock gibbon. *Cell genomics*, 5(4), 100808.

Ghalwash D, et al. (2025) Validation of salivary proteomic biomarkers for early detection of oral cancer in the Egyptian population. *Future science OA*, 11(1), 2432222.

Gobbo S, et al. (2025) Strength and Perceived Effort in Repetitive Upper-Limb Tasks: An OCRA Method Analysis of 900 Workers. *La Medicina del lavoro*, 116(4), 16856.

Kreis I, et al. (2025) Recent cannabis use affects the association between baseline immune markers and long-term outcomes in psychosis. *Translational psychiatry*, 15(1), 282.

Xiang R, et al. (2025) Genome-wide analyses of variance in blood cell phenotypes provide new insights into complex trait biology and prediction. *Nature communications*, 16(1), 4260.

Forster C, et al. (2025) Pre-stimulus beta power mediates explicit and implicit perceptual biases in distinct cortical areas. *Communications psychology*, 3(1), 93.

Ali M, et al. (2025) Multi-cohort cerebrospinal fluid proteomics identifies robust molecular signatures across the Alzheimer disease continuum. *Neuron*, 113(9), 1363.

Kemper M, et al. (2025) Acoustically Transparent Hearing Aids Increase Physiological Markers of Listening Effort. *Trends in hearing*, 29, 23312165251333225.