Resource Summary Report

Generated by NIF on May 25, 2025

JASP

RRID:SCR_015823
Type: Tool

Proper Citation

JASP (RRID:SCR_015823)

Resource Information

URL: https://jasp-stats.org/

Proper Citation: JASP (RRID:SCR_015823)

Description: Statistics software that performs common frequentist analyses and Bayesian analyses. It conducts ANOVA, linear regression, and correlation, among other statistical tests.

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

Defining Citation: PMID:28685272

Keywords: statistical analysis, data analysis, statistical test, frequentist analysis, bayesian analysis, r package

Funding: European Research Council

Availability: Open source, Free, Available for download, Tutorial available, Runs on Windows, Runs on MAC OS, Runs on Linux

Resource Name: JASP

Resource ID: SCR_015823

Alternate URLs: https://github.com/jasp-stats/jasp-desktop

License: GNU Affero General Public License v3.0

Record Creation Time: 20220129T080327+0000

Record Last Update: 20250525T031428+0000

Ratings and Alerts

No rating or validation information has been found for JASP.

No alerts have been found for JASP.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 2952 mentions in open access literature.

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

Puffet AS, et al. (2025) Validation of the Emotionally Congruent and Incongruent Face-Body Static Set (ECIFBSS). Behavior research methods, 57(1), 41.

Fouto AR, et al. (2025) Alterations of White Matter Microstructure in Migraine Patients Vary in the Peri-ictal Phases. eNeuro, 12(1).

Monzel M, et al. (2025) Stage 2 Registered Report: Propositional Thought Is Sufficient for Imaginal Extinction as Shown by Contrasting Participants With Aphantasia, Simulated Aphantasia, and Controls. Psychophysiology, 62(1), e14756.

Álvarez-García C, et al. (2025) Transcultural Adaptation of Environmental Health Questionnaire with Attitude, Knowledge, and Skills Scales for Portuguese Nursing Students. Nursing reports (Pavia, Italy), 15(1).

Alsavaf MB, et al. (2025) Defining the caudal limits of the endoscopic endonasal approach to the craniovertebral junction: anatomic study correlating radiographic measures. Acta neurochirurgica, 167(1), 3.

Yamazaki Y, et al. (2025) Relationship between floating toe score and performance in track and field athletes. PloS one, 20(1), e0314087.

Aguilar D, et al. (2025) Los olvidados: Non-BRCA variants associated with Hereditary breast cancer in Mexican population. Breast cancer research : BCR, 27(1), 7.

Koenig L, et al. (2025) Spontaneous slow cortical potentials and brain oscillations independently influence conscious visual perception. PLoS biology, 23(1), e3002964.

Bills E, et al. (2025) Perfectionism and compulsive exercise: a systematic review and preliminary meta-analysis. Eating and weight disorders : EWD, 30(1), 5.

Cemeljic N, et al. (2025) Predictions of bimanual self-touch determine the temporal tuning of somatosensory perception. iScience, 28(2), 111643.

Gómez-Ochoa de Alda JA, et al. (2025) Anticipatory emotions and academic performance: The role of boredom in a preservice teachers' lab experience. Heliyon, 11(1), e41142.

Caponi C, et al. (2025) Feature-selective adaptation of numerosity perception. Proceedings. Biological sciences, 292(2039), 20241841.

Mombelli S, et al. (2025) Unrefreshing naps and sleep architecture during the multiple sleep latency test in idiopathic hypersomnia. Journal of sleep research, 34(1), e14261.

Padovani A, et al. (2025) Validation and convergent validity of the Boston cognitive assessment (BOCA) in an Italian population: a comparative study with the Montreal cognitive assessment (MoCA) in Alzheimer's disease spectrum. Neurological sciences : official journal of the Italian Neurological Society and of the Italian Society of Clinical Neurophysiology, 46(2), 697.

Sebastião R, et al. (2025) Longitudinal association of stress with mental health in the context of COVID-19: The mediating role of psychological flexibility and emotional schemas. Applied psychology. Health and well-being, 17(1), e12614.

Wang L, et al. (2025) Examining isotonic and isometric exercises for post-activation performance enhancement in kickboxers upper limb strength and power. Scientific reports, 15(1), 1029.

Guo Z, et al. (2025) Assessment and analysis of factors influencing suicidal ideation in young adults: a large cohort study using an elastic network logistic regression model. BMC psychiatry, 25(1), 15.

Prosen M, et al. (2025) Adapting to change: an analysis of midwives' job satisfaction in the post-pandemic workplace. BMC health services research, 25(1), 77.

Uras MC, et al. (2025) Unveiling Risk Profiles: A Latent Profile Analysis of 21st-Century Skills, Resistance to Change, and Cognitive Flexibility. Brain and behavior, 15(1), e70167.

Poppe T, et al. (2025) Neonatal Nutrition and Brain Structure at 7 Years in Children Born Very Preterm. JAMA network open, 8(1), e2456080.