

Resource Summary Report

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JASP

RRID:SCR_015823

Type: Tool

Proper Citation

JASP (RRID:SCR_015823)

Resource Information

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

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

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

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: 20260728T043511+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 3851 mentions in open access literature.

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

Widmann A, et al. (2026) Measuring the Genuine Mismatch Negativity in the Auditory Multi-Feature Paradigm. The European journal of neuroscience, 63(1), e70362.

Gregory SEA, et al. (2026) Gaze cues (repeatedly) fail to influence person evaluation. Quarterly journal of experimental psychology (2006), 79(1), 124.

van der Wulp I, et al. (2026) Words and Meters: Neural Evidence for a Connection Between Individual Differences in Statistical Learning and Rhythmic Ability in Infancy. Developmental science, 29(2), e70116.

Rossini E, et al. (2026) Prevalence and Geographical Distribution of Patients With Congenital Myasthenic Syndromes in the United Kingdom. Muscle & nerve, 73(1), 79.

Cook TE, et al. (2026) The Relationship Between Subjective Sleep, Biological Sex, and Cardiovascular and Psychological Reactivity to Acute Psychological Stress. Psychophysiology, 63(1), e70213.

Garcia-Rodriguez L, et al. (2026) Teacher-Student Relationship Quality and Classroom Climate From the Student Perspective: Adaptation of the SPARTS-E in the Spanish Context7. Child: care, health and development, 52(1), e70214.

Ai H, et al. (2025) Mesoscale functional organization and connectivity of color, disparity, and naturalistic texture in human second visual area. eLife, 13.

Knobloch S, et al. (2025) Dichotic turncoats: Lateralization of auditory processing in two dichotic listening tasks using melodies and syllables. PloS one, 20(9), e0333510.

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

Herrmann B, et al. (2025) Enhanced neural speech tracking through noise indicates stochastic resonance in humans. eLife, 13.

Mart??n CG, et al. (2025) How Orienting and Defence Drives Oscillatory Responses in Human Visual and Motor Cortical Circuits During Viewing of Threat Pictures: Evidence From ssVEPs and Beta-Band Desynchronization. The European journal of neuroscience,

61(12), e70157.

Huang ML, et al. (2025) Misclassification in memory modification in AppNL-G-F knock-in mouse model of Alzheimer's disease. *eLife*, 14.

Burgio I, et al. (2025) Stronger reliance on visual perceptual history in individuals with higher math anxiety. *BMC biology*, 23(1), 305.

Puffet AS, et al. (2025) The role of cognitive load in automatic integration of emotional information from face and body. *Scientific reports*, 15(1), 28184.

Dormegnny-Jeanjean LC, et al. (2025) Individualizing rTMS in treatment-resistant depression from patient-specific perfusion abnormalities a proof-of-concept randomized trial in comparison to standard rTMS and tDCS. *European archives of psychiatry and clinical neuroscience*.

Richter D, et al. (2025) Proactive distractor suppression in early visual cortex. *eLife*, 13.

Glica A, et al. (2025) Reevaluating the neural noise in dyslexia using biomarkers from electroencephalography and high-resolution magnetic resonance spectroscopy. *eLife*, 13.

Muzeau M, et al. (2025) Influence of Trail Running Footwear Foam on Running Economy and Perceptual Metrics. *European journal of sport science*, 25(10), e70059.

Wang YL, et al. (2025) Glutamate, Contextual Insensitivity, and Disorganized Speech in First-Episode Schizophrenia: A 7T Magnetic Resonance Spectroscopy Study. *Biological psychiatry global open science*, 5(6), 100593.

Marinova M, et al. (2025) Numerical format integration in primary school children examined with frequency-tagged electroencephalography. *Scientific reports*, 15(1), 28641.