

Resource Summary Report

Generated by [kravitz2](#) on Sep 5, 2026

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

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: 20260903T235312+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 4695 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Rachmani E, et al. (2026) Person-centered hospital care in Indonesia: the role of digital health competency, user interface quality, and user experience in a multi-hospital study. *Frontiers in health services*, 6, 1827781.

Greškovičová K, et al. (2026) Psychometric evaluation of the patient health questionnaire-9 in helping professionals: factor structure, gender invariance, and construct validity. *Scientific reports*, 16(1).

Xiong Z, et al. (2026) Virtual flying experience changes neural responses to seeing wings. *Cell reports*, 45(5), 117320.

Gädeke M, et al. (2026) Contributions of insula and superior temporal sulcus to interpersonal guilt and responsibility in social decisions. *eLife*, 14.

Schoenfeld MJ, et al. (2026) Predicting time across age: comparing performance and neural dynamics of younger and older adults in a temporal prediction task. *Frontiers in aging neuroscience*, 18, 1790156.

Schoenfeld MJ, et al. (2026) Cognitive effects of STN-DBS on mental rotation performance in Parkinson's disease. *Scientific reports*, 16(1).

Krieglstein F, et al. (2026) How a first impression biases cognitive load assessments: Anchoring effects in problem-solving tasks of varying element interactivity. *Memory & cognition*, 54(2), 501.

Stark Z, et al. (2026) Understanding the experience of adults with dyslexia: a quantitative and qualitative analysis. *Annals of dyslexia*, 76(1), 67.

Sforza M, et al. (2026) The effectiveness of Cognitive behavioral therapy for insomnia on sleep EEG hyperarousal: a multicentric polysomnographic study. *Translational psychiatry*, 16(1).

Carpenter E, et al. (2026) Correlations between Spectral Domain Optical Coherence Tomography Measurements and Visual Acuity in Patients with Retinitis Pigmentosa at Baseline and One-Year Follow-Up. *Ophthalmic research*, 69(1), 64.

Conceição BSD, et al. (2026) Global nursing competency scale in blood transfusion: development and psychometric validity. BMC nursing, 25(1).

Cau R, et al. (2026) Physical triggers in takotsubo syndrome: a high-risk phenotype? insights from the eVOLUTION registry. European heart journal. Cardiovascular Imaging, 27(4), 757.

Erazo D, et al. (2026) Effects of an Educational Comic Book on Knowledge, Attitudes, and Practices Regarding Epilepsy among Adolescents in Quito, Ecuador. Neuroepidemiology, 1.

Ravirose U, et al. (2026) Assessing the Homogeneity of Audibility of Pediatric Word and Sentence Corpus in Tamil. Journal of audiology & otology, 30(1), 34.

Streuber S, et al. (2026) Remote collaboration in virtual reality induces physiological synchrony comparable to face-to-face interaction. Scientific reports, 16(1), 3721.

Chen MT, et al. (2026) Psychometric validation of the Taiwanese nurse burnout scale. BMC psychology, 14(1).

Stanton WN, et al. (2026) Microbial species in deep tissue lesions of Hurley stage III hidradenitis suppurativa: a retrospective observational study. BMC microbiology, 26(1).

Fiorenza NG, et al. (2026) Psychological Distress, Resilience, and Immunoinflammatory Signatures in Healthcare Workers During COVID-19. Stress and health : journal of the International Society for the Investigation of Stress, 42(1), e70146.

Chitic D, et al. (2026) Theta Transcranial Alternating Current Stimulation Over the Dorsomedial Prefrontal Cortex Does Not Enhance Long-Term Memory. The European journal of neuroscience, 63(3), e70431.

Todd J, et al. (2026) XR body illusion for managing pain in fibromyalgia: examining optimal duration. Virtual reality, 30(1), 54.