

Resource Summary Report

Generated by RRID on Aug 13, 2026

IBM SPSS Statistics

RRID:SCR_016479

Type: Tool

Proper Citation

IBM SPSS Statistics (RRID:SCR_016479)

Resource Information

URL: <https://www.ibm.com/products/spss-statistics>

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Description: Software package for statistics. Used to analyze and visualize data. Extensions can be used, Python and R programming language code, to integrate with open source software. Available for Windows and Mac operating systems. Versions that were produced by SPSS Inc. before the IBM acquisition (Versions 18 and earlier) would be given origin or publisher of SPSS Inc. in Chicago. Versions that were released after the acquisition would be given origin or publisher of IBM Corp. in Armonk, NY.

Synonyms: SPSS Statistics v26, SPSS Statistics v27, SPSS Statistics v24, SPSS Statistics v25

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

Keywords: Statistics, data analysis, data visualization, statistical analysis, IBM, IBM SPSS, advanced analytics

Availability: Restricted

Resource Name: IBM SPSS Statistics

Resource ID: SCR_016479

Alternate IDs: SCR_019096, SCR_021965

Alternate URLs: <https://www.ibm.com/support/pages/downloading-ibm-spss-statistics-24>, <https://www.ibm.com/support/pages/how-cite-ibm-spss-statistics-or-earlier-versions-spss#:~:text=IBM%20SPSS%20Statistics%20for%20Windows%2C%20Version%2025.0,Armonk%2C%20NY%3A%20IBM%20Corp.&text=For%20platforms%20other%20than%20Windows,Statistics%20for%20Macintosh%2C%20Version%2027.0>

Record Creation Time: 20220421T050118+0000

Record Last Update: 20260813T055126+0000

Ratings and Alerts

No rating or validation information has been found for IBM SPSS Statistics.

No alerts have been found for IBM SPSS Statistics.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1172 mentions in open access literature.

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

Kastinen M, et al. (2026) Unraveling the Effects and Characteristics of Proliferating Tumor and Cytotoxic T Cells in Colorectal Cancer. Clinical cancer research : an official journal of the American Association for Cancer Research, 32(2), 350.

Cao Z, et al. (2026) Behavioral and neural mechanisms underlying contextual processing in naturalistic short video viewing. iScience, 29(1), 114269.

Rosok D, et al. (2026) Radiation dose of computed tomography in pediatric head trauma imaging. Neuroradiology, 68(2), 339.

Zhou H, et al. (2026) Resilience and its external determinants: cross-sectional survey and network analysis of parenting, trauma and stress in college students. BJPsych open, 12(1), e41.

Flynn A, et al. (2026) Containing the crisis: mentalisation-based therapy reduces acute service use for emotionally unstable personality disorder in Northern Ireland. BJPsych bulletin, 50(1), 99.

Khalaf LM, et al. (2026) Antibacterial efficacy of oxygen rich fluid against three early colonizing peri-implant bacteria. Scientific reports, 16(1), 4514.

Güvenir Seven S, et al. (2026) Therapeutic Effects of MOTS-c in the Valproic Acid-Induced Autism Model in Rats: Role of Tetrahydrobiopterin and Brain-Derived Neurotrophic Factor. Molecular neurobiology, 63(1), 453.

Li M, et al. (2026) Multimodal neuroimaging of brain microstructure and hippocampal morphology alterations in type 2 diabetes mellitus. Scientific reports, 16(1).

Zhang M, et al. (2026) The influence of human activities on the microbial community structure and function of a karst cave in southwest China. Scientific reports, 16(1).

Wang X, et al. (2026) The association of TyG-BMI with MAFLD and liver fibrosis: a cross-sectional study. *Scientific reports*, 16(1).

Prasertwitayakij N, et al. (2026) Comparison of P wave indices between ultramarathon athletes and general population. *Physiological reports*, 14(4), e70766.

Jayasingha UC, et al. (2026) Quality of life, sleep quality, and psychological wellbeing of patients with chronic kidney disease in Sabaragamuwa Province, Sri Lanka: a descriptive cross-sectional study. *Scientific reports*, 16(1).

Shabbir A, et al. (2026) A novel NFR-based conceptual quality framework for modern API industry. *Scientific reports*, 16(1).

Ibrahim Fouad G, et al. (2026) Comparative effects of intranasal and intraperitoneal resveratrol on the eye-brain axis in a cisplatin-induced neurotoxic rat model. *Scientific reports*, 16(1).

Cesur-Soysal G, et al. (2026) A micro-sociological approach to prolonged grief disorder: identification and measurement of simpatico, a novel interpersonal risk factor. *BJPsych open*, 12(3), e115.

Hwang YS, et al. (2026) The Arctic vegetation is more sensitive to heatwave-induced photosynthetic decline than other climate zones in Europe (2009-2017). *Scientific reports*, 16(1).

Requena-Ocaña N, et al. (2026) Neuropsychological impairment detected by the Montreal Cognitive Assessment monitors recovery and predicts treatment dropout in substance use disorders. *BJPsych open*, 12(2), e80.

Yang J, et al. (2026) Short-Term Perceptual Training Modulates Neural Responses to Deepfake Speech But Does Not Improve Behavioral Discrimination. *eNeuro*, 13(3).

López-Montesino S, et al. (2026) Distinct Domains Contribute to the Subcellular Localization of Human cGAS in Yeast. *Biomolecules*, 16(2).

Lu D, et al. (2026) From technology to interaction: How ritual interaction drives participation intention in immersive digital environments. *iScience*, 29(6), 116091.