

Resource Summary Report

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

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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 887 mentions in open access literature.

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

Wang J, et al. (2026) Adipocyte-derived extracellular vesicles are key regulators of central leptin sensitivity and energy homeostasis. *Cell metabolism*, 38(1), 82.

Liang Y, et al. (2026) SLC39A10 drives M2 macrophage polarization and gastric cancer progression through the MAPK14(p38?) pathway. *iScience*, 29(1), 114400.

Deng Z, et al. (2025) Hsp90? promotes lipogenesis by stabilizing FASN and promoting FASN transcription via LXR? in hepatocellular carcinoma. *Journal of lipid research*, 66(1), 100721.

Li J, et al. (2025) CT-based radiomics and cluster analysis for the prediction of local progression in stage I NSCLC patients treated with microwave ablation. *iScience*, 28(1), 111552.

Bendella Z, et al. (2025) Intravenous Contrast-Enhanced MR Myelography in CSF Leakage for the Detection of Spinal CSF Lamellae. *Journal of neuroimaging : official journal of the American Society of Neuroimaging*, 35(3), e70056.

Shi J, et al. (2025) The impact of virtual images of coastal landscape features on stress recovery based on EEG. *Scientific reports*, 15(1), 17369.

Smith ML, et al. (2025) Perceived technology usefulness for caregiving among unpaid caregivers: a National Cross-Sectional Study. *Frontiers in public health*, 13, 1578701.

Zhao X, et al. (2025) New-onset disability risk prediction model for chronic respiratory disease patients: the first longitudinal evidence from CHARLS. *Frontiers in medicine*, 12, 1545387.

Jiao J, et al. (2025) Transrectal Ultrasound-Guided Prostate Biopsy with and without PSMA-PET-Targeted Prostate Biopsy for Prostate Cancer Diagnosis. *Clinical cancer*

research : an official journal of the American Association for Cancer Research, 31(20), 4278.

Maccio U, et al. (2025) Clinical and pathological features of lymphomas in the breast: a comprehensive multicentric study. *Scientific reports*, 15(1), 29032.

Ji Y, et al. (2025) Disrupted topological organization of brain connectome in patients with chronic low back related leg pain and clinical correlations. *Scientific reports*, 15(1), 7515.

Qiao X, et al. (2025) Exploring the neural mechanisms underlying cooperation and competition behavior: Insights from stereo-electroencephalography hyperscanning. *iScience*, 28(2), 111506.

Alikord M, et al. (2025) Bio-nanoparticles sensor couple with smartphone digital image colorimetry and dispersive liquid-liquid microextraction for aflatoxin B1 detection. *Scientific reports*, 15(1), 9485.

Vahlhaus J, et al. (2025) Later eating timing in relation to an individual internal clock is associated with lower insulin sensitivity and affected by genetic factors. *EBioMedicine*, 116, 105737.

Mishra V, et al. (2025) Sustainability in large language model supply chains-insights and recommendations using analysis of utility for affecting factors. *Scientific reports*, 15(1), 33524.

Hasegawa T, et al. (2025) Electron Density and Effective Atomic Number of Normal-Appearing Adult Brain Tissues: Age-Related Changes and Correlation with Myelin Content. *Tomography (Ann Arbor, Mich.)*, 11(9).

Peng Z, et al. (2025) Impact of pelvic floor anatomical variations on urinary continence outcome in boys with epispadias. *Scientific reports*, 15(1), 33209.

Ma Y, et al. (2025) Nomogram based on CT imaging and clinical data to predict the efficacy of PD-1 inhibitors combined with chemotherapy in advanced gastric cancer. *Frontiers in immunology*, 16, 1504387.

Kong F, et al. (2025) Neonatal and maternal morbidity rates in low-risk nulliparous women across different gestational ages. *iScience*, 28(4), 111636.

Chen XX, et al. (2025) Microbial dysbiosis with tryptophan metabolites alteration in lower respiratory tract is associated with clinical responses to anti-PD-1 immunotherapy in advanced non-small cell lung cancer. *Cancer immunology, immunotherapy : CII*, 74(4), 140.