Resource Summary Report

Generated by NIF on Aug 27, 2026

JMP

RRID:SCR_014242
Type: Tool

Proper Citation

JMP (RRID:SCR_014242)

Resource Information

URL: http://www.jmp.com/en_us/software/jmp.html

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Description: Statistical software that uses dynamic graphics rather than tables or graphs to visualize raw data. More specific versions of JMP are available for statistical analyses, clinical work, and genomics. Features include statistical modeling, data cleanup, automation and scripting, and experimental design.

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

Keywords: statistical software, data visualization, data management, graphic data visualization

Availability: Pay for product, Free trial download is available

Resource Name: JMP

Resource ID: SCR_014242

License URLs: http://www.sas.com/en_us/legal/copyright.html

Record Creation Time: 20220129T080319+0000

Record Last Update: 20260821T194014+0000

Ratings and Alerts

No rating or validation information has been found for JMP.

No alerts have been found for JMP.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 207 mentions in open access literature.

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

Fukugaki A, et al. (2026) Enhancing Immunotherapeutic Response in Colorectal Cancer with a Neuropilin 1-Targeting Tumor-Penetrating Peptide. Cancer research communications, 6(6), 1364.

Sumii M, et al. (2026) Plasminogen Activator Inhibitor-1 Mediates Tolerance to Anti-PD-1 Immunotherapy in Non-Small Cell Lung Cancer. Molecular cancer therapeutics, 25(3), 435.

Sato Y, et al. (2026) Carbonic anhydrase 9 as a circulating biomarker and therapeutic target in patients with hepatocellular carcinoma treated with atezolizumab plus bevacizumab. Journal for immunotherapy of cancer, 14(4).

Jacob S, et al. (2026) Characterization of adrenal masses in young adults at a tertiary care academic medical center. Journal of the Endocrine Society, 10(5), bvag043.

Catalano I, et al. (2026) Rearing condition affects behavioral response to cross-modal expectancy violation paradigm in zebra finches. iScience, 29(6), 115984.

Takahashi H, et al. (2026) Testosterone deficiency synergistically exacerbates fructose-induced hepatic steatosis through gut microbiota and pyruvate in mice. American journal of physiology. Endocrinology and metabolism, 330(2), E233.

Goral RO, et al. (2026) Mesoscopic analysis of GABAergic marker expression in acetylcholine neurons in the whole mouse brain. iScience, 29(1), 114531.

Lee S, et al. (2026) Synthetic serum markers enable noninvasive monitoring of gene expression in primate brains. Neuron, 114(10), 1751.

Martinez RC, et al. (2026) Motor Neuron Size-Dependent Differences in mRNA Expression of Tropomyosin-Related Kinase Receptor B in Adult Rats. Journal of neurochemistry, 170(2), e70381.

Fan K, et al. (2026) Monitored food intake in early pregnancy modulates the maternal microbiome in the obese BPH/5 mouse model of superimposed preeclampsia. Physiological genomics, 58(3), 144.

Sokoloff G, et al. (2026) Twitching in sleeping premature infants provides a sensitive behavioral assay of early motor control. iScience, 29(6), 115878.

Ishihara H, et al. (2026) Non-Clear Cell Renal Cell Carcinoma Has an Immune-Cold Phenotype That Affects Response to Immune Checkpoint Inhibitors. Molecular cancer research : MCR, 24(5), 390.

Zhang X, et al. (2026) Plasma extracellular vesicle signatures of metabolic health and exercise response in a pilot study of older adults. American journal of physiology. Cell physiology, 330(2), C379.

Torigata K, et al. (2026) Human iPSC cardiomyocyte patch transplantation modifies extracellular matrix and fibroblast behavior after myocardial infarction. iScience, 29(4), 115341.

Kimura H, et al. (2025) Functional characterization of all CDKN2A missense variants and comparison to in silico models of pathogenicity. eLife, 13.

Ochi T, et al. (2025) Indocyanine green intravenous administration can more accurately identify the intersegmental plane than the inflation-deflation method in lung segmentectomy. PloS one, 20(8), e0328362.

Goral RO, et al. (2025) Mesoscopic analysis of GABAergic marker expression in acetylcholine neurons in the whole mouse brain. bioRxiv : the preprint server for biology.

Aryee E, et al. (2025) Active mitochondria in healthy spiny mouse fibroblasts resemble megamitochondria and remain resilient across lifespan. bioRxiv : the preprint server for biology.

Shigeeda W, et al. (2025) Intrathoracic retention time of pericardial fat pads without pedicle in bronchial stump coverage: insights from a retrospective study. Journal of thoracic disease, 17(10), 8960.

Caton BP, et al. (2025) Evaluating a novel core-and-perimeter delimiting trapping survey design for insects. I. Field experiment. Journal of economic entomology, 118(4), 1621.