

Resource Summary Report

Generated by RRID on Aug 5, 2026

jamovi

RRID:SCR_016142

Type: Tool

Proper Citation

jamovi (RRID:SCR_016142)

Resource Information

URL: <https://www.jamovi.org/>

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Description: Software for statistical analysis and spreadsheet editing that is built on top of the R statistical language. It encourages a “community driven” philosophy, where users can develop and publish their analyses to make them available to a wide audience.

Synonyms: the jamovi project

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

Keywords: spreadsheet, r, statistic, methodology, r, package, analysis

Availability: Free, Available for download

Resource Name: jamovi

Resource ID: SCR_016142

Record Creation Time: 20220129T080329+0000

Record Last Update: 20260805T044349+0000

Ratings and Alerts

No rating or validation information has been found for jamovi.

No alerts have been found for jamovi.

Data and Source Information

Usage and Citation Metrics

We found 2851 mentions in open access literature.

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

Choi E, et al. (2026) Effects of external hand force modeling on validity of inverse analysis of lifting. *iScience*, 29(1), 114146.

Ferreira BDC, et al. (2026) Addition of Neuromuscular Electrical Stimulation, Based on the Level of Excitability, to an Intradialytic Twice-Weekly Cycling Protocol: A Randomized Trial. *Physiotherapy research international : the journal for researchers and clinicians in physical therapy*, 31(1), e70143.

Muthu SS, et al. (2026) Arterial spin labeling MRI in assessing cerebral blood flow changes due to hypertension: a systematic review. *Journal of hypertension*, 44(1), 6.

Ribeiro MC, et al. (2026) The Interplay Between Lifestyle and Oral/Faecal Microbial Profiles Among Periodontal Disease Patients: A Cross-Sectional Study. *Journal of clinical periodontology*, 53(1), 82.

Lismane D, et al. (2026) Subjective Assessment of Physical and Mental Fatigue Does Not Predict Objective Decline of Cognitive Functions After Ultra-Endurance Race (Veloreality). *European journal of sport science*, 26(1), e70104.

Lebani BR, et al. (2026) Is It Necessary to Remove the Maximum Prostate Tissue in All Patients? the Percentage of Resected Prostate Tissue and the Influence on Surgery Outcomes: A One-Year Follow Up Study. *Neurourology and urodynamics*, 45(1), 115.

Jesus GK, et al. (2026) Incidence of Cytomegalovirus (CMV) Infection in After Kidney Transplant Patients: A Systematic Review and Meta-Analysis. *Reviews in medical virology*, 36(1), e70092.

Rodrigues P, et al. (2026) Heat to hypoxia cross-adaptation: Effects of 6-week post-exercise hot-water immersion on exercise performance in acute hypoxia. *Experimental physiology*, 111(1), 124.

Garcia-Manau P, et al. (2026) Ophthalmic artery Doppler and carotid intima-media thickness 3-6 years postpartum in women with and without a history of placental insufficiency. *Acta obstetrica et gynecologica Scandinavica*, 105(1), 94.

Vicari DSS, et al. (2026) Strength training in the gym versus specific strength training on the bike in young off-road cyclists. *British medical bulletin*, 157(1).

Carbonara F, et al. (2026) New Insights from the Expression of the Mismatch Repair System in Pituitary Neuroendocrine Tumors. *Endocrine pathology*, 37(1), 2.

Bertrand JK, et al. (2026) Validation of a markerless motion capture app for automated scoring of sit-to-stand, timed up and go, and short physical performance battery tests in

adults with chronic disease. PLOS digital health, 5(1), e0001172.

Pappa A, et al. (2026) Patient Safety 'Through Undergraduate Medical Students' Eyes': A Mixed-Methods Survey. The clinical teacher, 23(1), e70332.

Wang B, et al. (2026) The expansion of culturable opportunistic pathogens and antibiotic resistance in mouse gut following antibiotic exposure. Microbiology spectrum, 14(1), e0110425.

Mazi AR, et al. (2025) Extracellular Matrix Alterations Due to Early-Life Adversity: Implications for Auditory Learning in Male Sprague-Dawley Rats. Molecular neurobiology, 62(5), 6490.

Piekniewska A, et al. (2025) Do organisms need an impact factor? Citations of key biological resources including model organisms reveal usage patterns and impact. PloS one, 20(8), e0327344.

Kapandji N, et al. (2025) Unravelling neutropenic enterocolitis: insights from gut microbiota, and intestinal barrier analyses. Experimental hematology & oncology, 14(1), 74.

Wang K, et al. (2025) Exploring the Role of Ccn3 in Type III Cell of Mice Taste Buds. Journal of neurochemistry, 169(1), e16291.

Zhuo Z, et al. (2025) Machine learning-based integration reveals immunological heterogeneity and the clinical potential of T cell receptor (TCR) gene pattern in hepatocellular carcinoma. Apoptosis : an international journal on programmed cell death, 30(3-4), 955.

Çakmak G, et al. (2025) Surface roughness, optical properties, and microhardness of additively and subtractively manufactured CAD-CAM materials after brushing and coffee thermal cycling. Journal of prosthodontics : official journal of the American College of Prosthodontists, 34(1), 68.