

Resource Summary Report

Generated by SPARC SAWG on Aug 8, 2026

Microsoft Excel

RRID:SCR_016137

Type: Tool

Proper Citation

Microsoft Excel (RRID:SCR_016137)

Resource Information

URL: <https://www.microsoft.com/en-gb/>

Proper Citation: Microsoft Excel (RRID:SCR_016137)

Description: Software application with data analysis tools and spreadsheet templates to track and visualize data. It is used to manage and process data.

Synonyms: , MS Excel

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

Keywords: data, process, manage, analyze, spreadsheet, template, track, visualize, graph

Funding: Microsoft

Availability: Commercially available, Trial available

Resource Name: Microsoft Excel

Resource ID: SCR_016137

License: Commercial license

Record Creation Time: 20220129T080329+0000

Record Last Update: 20260808T190049+0000

Ratings and Alerts

No rating or validation information has been found for Microsoft Excel.

No alerts have been found for Microsoft Excel.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 90742 mentions in open access literature.

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

Wherley TJ, et al. (2026) Myomaker and ether lipids cooperate to promote fusion-competent membrane states. *Cell reports*, 45(2), 116900.

Nyante SJ, et al. (2026) Association between Participant Characteristics and Breast Parenchymal Texture Variation among Postmenopausal Women. *Cancer epidemiology, biomarkers & prevention : a publication of the American Association for Cancer Research, cosponsored by the American Society of Preventive Oncology*, 35(2), 301.

Barbulescu A, et al. (2026) Antibody-mediated feedback modulates interclonal competition in the germinal center. *Immunity*, 59(3), 734.

Schönbach DMI, et al. (2026) Validation of the behavioral regulation in cycling to and from school scale among students from Germany. *Frontiers in sports and active living*, 8, 1701435.

Zeng L, et al. (2026) Functional genomics reveals key gene families and molecular pathways for extreme cold survival in the khapra beetle. *BMC biology*, 24(1).

Chen FY, et al. (2026) Extracts from *Cordyceps cicadae* and *Herichium erinaceus* promote the neurite outgrowth of retinal ganglion cells. *PloS one*, 21(2), e0342244.

Vavers E, et al. (2026) Simultaneous Expression of Sigma-1 Receptor and Tetraspanins Highlights Pathways of Receptor Sorting Into Extracellular Vesicles. *Journal of neurochemistry*, 170(4), e70426.

Tangen AC, et al. (2026) Surgical protocol for precise and high-throughput viral injections in rhesus monkey brain. *STAR protocols*, 7(2), 104522.

Bouis D, et al. (2026) Development and Validation of Flow Cytometry-Based Method to Quantify CD34/CD45+ Cells as a Release Criterion of Clinical-Grade Products for a Phase III Clinical Trial. *Cytometry. Part A : the journal of the International Society for Analytical Cytology*, 109(4), 273.

Zhou Z, et al. (2026) Organoid bioprinting for vascularized tumor assembloids. *Trends in biotechnology*.

Pournejati R, et al. (2026) Functionally coupled ion channels begin co-assembling at the start of their synthesis. *eLife*, 14.

Zheleznyak A, et al. (2026) Epithelial-Mesenchymal Transition and Stress Adaptations Underlie Yttrium-90 Resistance in Liver Cancer Cell Lines. *Cancer research*

communications, 6(1), 178.

Mazny BE, et al. (2026) Evolved formate assimilation in phototrophic *Rhodospseudomonas palustris* indicates the need for a CO₂-concentrating mechanism. *Current biology : CB*, 36(1), 110.

Mortensen L, et al. (2026) A novel method using electronic health record coding to generate a unique, multipurpose database for aerodigestive malignancy surveillance. *Oral oncology*, 175, 107886.

Wipf IJ, et al. (2026) ATGL-mediated lipid droplet lipolysis promotes collective migration in *Drosophila*. *bioRxiv : the preprint server for biology*.

O'Hern C, et al. (2026) Protocol to generate immunocompetent human heart-macrophage assembloids for the study of immune-cardiac interactions. *STAR protocols*, 7(1), 104411.

Fuwa TJ, et al. (2026) Hemocyte-secreted papilin bearing mucin-type O-glycans regulates peripodial stalk formation via epidermal JAK/STAT signaling in *Drosophila*. *iScience*, 29(3), 115054.

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

Li L, et al. (2026) USP25 aggravates liver cancer development and impairs chemosensitivity by limiting LATS1 activation. *EMBO reports*, 27(9), 2406.

Le BV, et al. (2026) Pol θ activity modulates sensitivity to standard therapies in DNMT3A-deficient leukemia. *Cell reports. Medicine*, 7(3), 102687.