

Resource Summary Report

Generated by RRID on Aug 12, 2026

Microsoft PowerPoint

RRID:SCR_023631

Type: Tool

Proper Citation

Microsoft PowerPoint (RRID:SCR_023631)

Resource Information

URL: <https://www.microsoft.com/en-my/microsoft-365/powerpoint>

Proper Citation: Microsoft PowerPoint (RRID:SCR_023631)

Description: Presentation software developed by Microsoft Corporation. Part of Microsoft Office suite. Used for creating slideshows and delivering presentations.

Resource Type: software application, software resource

Keywords: Microsoft Corporation, Microsoft Office, creating slideshows, delivering presentations, presentation software,

Availability: Restricted

Resource Name: Microsoft PowerPoint

Resource ID: SCR_023631

Record Creation Time: 20230531T050212+0000

Record Last Update: 20260810T040817+0000

Ratings and Alerts

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

No alerts have been found for Microsoft PowerPoint.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 115 mentions in open access literature.

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

Nusawardhana A, et al. (2026) The nuclease EXO1 promotes genomic instability by degrading nascent DNA in BRCA-proficient cells. *Nature communications*, 17(1).

AbdElRhiem E, et al. (2026) Superior synergistic corrosion inhibition of brass in NaCl solution by 2-mercaptobenzothiazole and TiO₂ nanoparticles compared with SiO₂. *Scientific reports*, 16(1).

Rajan S, et al. (2026) Synergistic assembly, disassembly, and protection of complex forms of bundled F-actin. *The Journal of cell biology*, 225(8).

Padilla-Quirarte HO, et al. (2026) Heme enhances B-cell proliferation and plasma cell formation through reduced p21 and Rb expression. *Journal of immunology (Baltimore, Md. : 1950)*, 215(3).

Jones CT, et al. (2026) The evolution of speech communication devices for anarthria: a review. *Journal of neurology*, 273(3).

Erwin MM, et al. (2026) TCF1^{lo} CD8 T cells proliferate and persist autonomously in tumors. *bioRxiv : the preprint server for biology*.

Wei Z, et al. (2026) Protocol for gaze estimation using facial orientation in marmosets during a social preference test. *STAR protocols*, 7(2), 104556.

Li J, et al. (2026) Antibody-drug conjugates in colorectal cancer: current landscape and future perspectives from clinical trials. *Frontiers in oncology*, 16, 1843037.

Hill AJ, et al. (2026) Melatonin promotes sleep by suppressing responses to visual stimuli via MT1 receptors. *Current biology : CB*, 36(9), 2270.

Guo R, et al. (2025) Multiomic analysis reveals a key BCAT1 role in mTOR activation by B cell receptor and TLR9. *The Journal of clinical investigation*, 135(22).

Okechukwu CC, et al. (2025) CF10/LV overcomes acquired resistance to 5-FU/LV in colorectal cancer cells through downregulation of the c-Myc/ABCB5 axis. *Cancer drug resistance (Alhambra, Calif.)*, 8, 35.

Jones E, et al. (2025) Identification and Characterization of Static Craniofacial Defects in Pre-Metamorphic *Xenopus laevis* Tadpoles. *Journal of developmental biology*, 13(3).

Zhang R, et al. (2025) Distributions of parvalbumin, calbindin-D28k, and calretinin in the cerebrum of Chinese tree shrews (*Tupaia belangeri chinensis*): A high-resolution neuroanatomical resource. *Zoological research*, 46(4), 893.

Dong L, et al. (2025) The Global Burden of Migraine: A 30-Year Trend Review and Future Projections by Age, Sex, Country, and Region. *Pain and therapy*, 14(1), 297.

Rubalskii E, et al. (2025) Characterization and genome analysis of the novel virulent Burkholderia phage Bm1, which is active against pan-drug-resistant Burkholderia

multivorans. Archives of virology, 170(5), 106.

Francesconi W, et al. (2025) Vasopressin and oxytocin excite BNST neurons via oxytocin receptors, which reduce anxious arousal. Cell reports, 44(6), 115768.

Liu S, et al. (2025) Origin and de novo domestication of sweet orange. Nature genetics, 57(3), 754.

Ryg U, et al. (2025) Image-Based Recurrence Patterns After Reirradiation in Prostate Cancer with Long-Term Follow-Up. Advances in radiation oncology, 10(12), 101900.

Zechini L, et al. (2025) Drosophila complement-like Mcr acts as a wound-induced inflammatory chemoattractant. Current biology : CB, 35(7), 1656.

Scott MC, et al. (2025) Deep profiling deconstructs features associated with memory CD8⁺ T cell tissue residence. Immunity, 58(1), 162.