

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.

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.

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.

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.

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.

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.