

Resource Summary Report

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Adobe Photoshop

RRID:SCR_014199

Type: Tool

Proper Citation

Adobe Photoshop (RRID:SCR_014199)

Resource Information

URL: <https://www.adobe.com/products/photoshop.html>

Proper Citation: Adobe Photoshop (RRID:SCR_014199)

Description: Software for image processing, analysis, and editing. The software includes features such as touch capabilities, a customizable toolbar, 2D and 3D image merging, and Cloud access and options.

Synonyms: Adobe Photoshop CC, Adobe Photoshop CS, Photoshop

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

Keywords: image processing software, image analysis software, image editing, editing software, adobe

Resource Name: Adobe Photoshop

Resource ID: SCR_014199

Alternate IDs: SCR_014234, SCR_014298, SciRes_000161, SCR_002078

Alternate URLs: <http://www.adobe.com/products/cs6.html>

License URLs: <http://www.adobe.com/legal/terms.html>

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Ratings and Alerts

No rating or validation information has been found for Adobe Photoshop.

No alerts have been found for Adobe Photoshop.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 26261 mentions in open access literature.

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

Martinez-Romero A, et al. (2026) Aggressive prostate cancer is associated with pericyte dysfunction. *Molecular oncology*, 20(4), 947.

McNerney C, et al. (2026) DIO3 coordinates photoreceptor development timing and fate stability in human retinal organoids. *Genes & development*, 40(1-2), 70.

Huang Y, et al. (2026) Oral AZD5438 is a clinically translatable otoprotectant against cisplatin-induced hearing loss. *Neoplasia (New York, N.Y.)*, 71, 101250.

Burton GP, et al. (2026) Phylogenetics and evolution of Digitaria grasses, including cereal crops fonio, raishan and Polish millet. *Annals of botany*, 137(1), 141.

Kazmirchuk TDD, et al. (2026) Developing an artificial intelligence-generated peptide targeting platelet-type von Willebrand disease. *Blood advances*, 10(1), 248.

Harji ZA, et al. (2026) TARDBP (TDP-43) Knock-in Zebrafish Display a Late-Onset Motor Phenotype and Loss of Large Spinal Cord Motor Neurons. *Annals of neurology*, 99(1), 178.

Xu M, et al. (2026) Activation of the integrated stress response contributes to developmental delay and seizures caused by mitochondrial prolyl-tRNA synthetase (PARS2) deficiency. *Redox biology*, 89, 103966.

Zhao X, et al. (2026) Identification of regulatory candidate genes for *Lentinula edodes* pileus development based on transcriptome analysis. *G3 (Bethesda, Md.)*, 16(3).

Wang F, et al. (2026) Regulation and reversal of paclitaxel resistance via the STAT1? mediated apoptotic pathway in ovarian cancer. *International journal of oncology*, 68(2).

Sreenath K, et al. (2026) Dual mode of delivery of *Mycoplasma pneumoniae* CARDS toxin determines the toxin trafficking pathway and cytotoxicity in host cells. *mBio*, 17(1), e0264025.

Chabot S, et al. (2026) Development of a recombinant membrane protein ELISA for analyzing antibody responses against SARS-CoV-2 envelope proteins. *The Journal of biological chemistry*, 302(1), 110974.

Thayer JA, et al. (2026) A unified mechanism for mitochondrial damage sensing in PINK1-Parkin-mediated mitophagy. *The EMBO journal*, 45(1), 64.

Liguori F, et al. (2026) Validation in *Drosophila* of the in silico predicted clomipramine as repurposable for SOD1-ALS. *Neurotherapeutics : the journal of the American Society for Experimental NeuroTherapeutics*, 23(1), e00793.

Wu K, et al. (2026) Deciphering the role of ThHSF1 in the differential expression regulation of laccase isozymes in the white-rot fungus *Trametes hirsuta*. *Microbiology spectrum*, 14(1), e0100425.

Casselman E, et al. (2026) Characterizing and distinguishing the earliest woody euphyllophytes based on secondary xylem anatomy: method development and application. *Annals of botany*, 137(6), 1602.

Pérez-Montes C, et al. (2026) Zebrafish optic nerve regeneration involves resident and retinal oligodendrocytes. *Neural regeneration research*, 21(2), 811.

Lockwood TC, et al. (2026) Identification and characterization of five anti-mitotic sesquiterpene lactones from *Arnica cordifolia*. *Pharmaceutical biology*, 64(1), 185.

Waldherr SM, et al. (2026) Calcineurin depletion coincides with phosphorylated TDP-43 deposition in a mouse model of ALS/FTLD-TDP. *Acta neuropathologica communications*, 14(1), 33.

Povši? K, et al. (2026) Mapping dental biofilms: from plaque index through planimetry to volumetric analysis. *Clinical oral investigations*, 30(1), 38.

Huang Y, et al. (2026) Genetic diversity and architectural dynamics of soybean centromeres. *Genome biology*, 27(1), 17.