

Resource Summary Report

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Adobe Illustrator

RRID:SCR_010279

Type: Tool

Proper Citation

Adobe Illustrator (RRID:SCR_010279)

Resource Information

URL: <http://www.adobe.com/products/illustrator.html>

Proper Citation: Adobe Illustrator (RRID:SCR_010279)

Description: Vector graphics software to create digital graphics, illustrations, and typography for several types of media: print, web, interactive, video, and mobile.

Abbreviations: Illustrator CC

Synonyms: Illustrator CC, Adobe Illustrator CS5, Adobe Illustrator CS6

Resource Type: software application, software toolkit, software resource

Keywords: vector graphics, graphics, illustration, typography, adobe, software

Resource Name: Adobe Illustrator

Resource ID: SCR_010279

Alternate IDs: SCR_014198, nlx_157287

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

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

Record Creation Time: 20220129T080257+0000

Record Last Update: 20260729T044245+0000

Ratings and Alerts

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

No alerts have been found for Adobe Illustrator.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 12706 mentions in open access literature.

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

Jia J, et al. (2026) Trained immunity using probiotics and inactivated pathogens enhances resistance to Salmonella enterica serovar Typhimurium infection by activating the cGAS-STING signal pathway in mice and chickens. Journal of advanced research, 79, 491.

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

Lu Y, et al. (2026) BMP8A, TGF- β 1 regulates chicken chondrocyte proliferation, differentiation, and apoptosis induced by Thiram. Animal bioscience, 39(1), 250413.

Zhong L, et al. (2026) Loss of FAT1 drives cyclophosphamide resistance in breast cancer via the Wnt/ β -Catenin pathway. International journal of biological sciences, 22(1), 447.

Pařízková B, et al. (2026) L-Glutamine Modulates Root Architecture and Hormonal Balance in Arabidopsis. Physiologia plantarum, 178(1), e70723.

Yang K, et al. (2026) Effects of ginger ethanol extract on growth performance, antioxidant capacity and intestinal microbiota of broilers. Poultry science, 105(1), 106139.

Jungenitz T, et al. (2026) Hippocampal damage through foreign body placement in organotypic cultures leads to plastic responses in newly born granule cells. Neural regeneration research, 21(3), 1142.

Zhou P, et al. (2026) Exploring the role of cytochrome P450 family 1 subfamily B member 1 and quercetin in modulating neuropathic pain after spinal cord injury. Molecular medicine reports, 33(1).

Brezinova M, et al. (2026) Identification of potent high-affinity secondary nucleation inhibitors of A β 42 aggregation from an ultra-large chemical library using deep docking. Molecular systems biology, 22(1), 69.

Serafino G, et al. (2026) Mechanical Cues Regulate Cargo Sorting and Export at the Golgi. Advanced science (Weinheim, Baden-Wurttemberg, Germany), 13(1), e06241.

Sun R, et al. (2026) Detoxification of conifer antimicrobial defenses promotes entomopathogenic fungus infection of bark beetles. Proceedings of the National Academy of Sciences of the United States of America, 123(1), e2525513122.

Zhang G, et al. (2026) Exploring the selective inhibitory effects of Flavoxate and its analogues on two chloride channels and neuronal action potentials. The Korean journal of physiology & pharmacology : official journal of the Korean Physiological Society and the

Korean Society of Pharmacology, 30(1), 49.

He J, et al. (2026) Mechanisms and therapeutic potential of hydrogen sulfide in traumatic central nervous system injuries. *Medical gas research*, 16(2), 148.

Liao M, et al. (2026) Neural stem cell-loaded biohybrid hydrogel improves cochlear implants by electrode-neural coupling and neural regeneration. *Theranostics*, 16(2), 936.

Gou X, et al. (2026) Identification of a Two-Gene Biomarker Correlated with Sensitivity to Combined PARP7 Inhibition and AHR Activation in Cancer Cells. *Cancer research communications*, 6(1), 5.

Kanli A, et al. (2026) Dysregulation of ERAD and Stress Response Proteins by V493F FTO Over-expression: A Proteomic Perspective. *In vivo (Athens, Greece)*, 40(1), 249.

Zhu H, et al. (2026) AAV-PHP.eB Peripheral Delivery and Central Expression in Cre Mice. *The Journal of comparative neurology*, 534(1), e70125.

Yadav D, et al. (2026) Chaperone dependency during biogenesis does not correlate with chaperone dependency during refolding. *Molecular systems biology*, 22(1), 139.

Hou X, et al. (2026) The Arabidopsis phosphatase PP2C12 negatively regulates LRX-RALF-FER-mediated cell wall integrity sensing. *The EMBO journal*, 45(1), 243.

Hu Y, et al. (2026) Global epidemiological and genetic characteristics of carbapenem-resistant *Escherichia coli* carrying blaIMP. *Microbiology spectrum*, 14(1), e0324425.