

Resource Summary Report

Generated by [dkNET](#) on Sep 7, 2026

Inkscape

RRID:SCR_014479

Type: Tool

Proper Citation

Inkscape (RRID:SCR_014479)

Resource Information

URL: <https://inkscape.org/en/>

Proper Citation: Inkscape (RRID:SCR_014479)

Description: A vector graphics software which runs on Windows, Mac OS X and GNU/Linux. It can import and export various file formats, including SVG, AI, EPS, PDF, PS and PNG. Features include object creation, object manipulation, color editing, and text editing.

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

Keywords: image processing software

Resource Name: Inkscape

Resource ID: SCR_014479

Record Creation Time: 20220129T080320+0000

Record Last Update: 20260905T132747+0000

Ratings and Alerts

No rating or validation information has been found for Inkscape.

No alerts have been found for Inkscape.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2920 mentions in open access literature.

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

Bompard A, et al. (2026) Protocol for proximity ligation assay combined with immunolabeling of paraffin-embedded lung tissue in a porcine model. STAR protocols, 7(2), 104559.

Abitbol JM, et al. (2026) Dual mechanisms of supporting cell regeneration in the neonatal mouse cochlea. iScience, 29(3), 115113.

Guerra L, et al. (2026) Glutathione is critical for NK cell-mediated immunity. Cell reports, 45(3), 116986.

Cho A, et al. (2026) Aerobic sister lineage of breviate has gene-rich mitochondrial genomes. Current biology : CB, 36(6), 1481.

Guillaumin A, et al. (2026) Dorsal Raphe VIP Neurons Are Critical for Survival-Oriented Vigilance. Advanced science (Weinheim, Baden-Wurttemberg, Germany), 13(18), e23809.

Cordeiro S, et al. (2026) Natural xanthenes as α -Mangostin induce vasorelaxation involving key gating residues in the S6 domain of BK channels. eLife, 14.

Lascorz R, et al. (2026) Age-dependent axonal dysfunctions and altered sharp-wave ripple oscillations in Scn1a +/- mice. iScience, 29(8), 116784.

Gallo G, et al. (2026) A Degradable Bioinspired Flier with Aerogel-Based Colorimetric Sensors for Environmental Monitoring. Advanced science (Weinheim, Baden-Wurttemberg, Germany), 13(15), e08949.

Rossini R, et al. (2026) Loss of multilevel 3D genome organization during breast cancer progression. Genome research, 36(1), 20.

Torres-Rodríguez P, et al. (2026) Correlation of human sperm intracellular pH in non-normozoospermic men with fertilization rates in assisted reproduction procedures. Journal of assisted reproduction and genetics, 43(1), 245.

Zhong Z, et al. (2026) Phylogenomic analysis of Cervidae provides insights into antler origin and evolution. Zoological research, 47(1), 289.

Jung F, et al. (2026) DMC-BrainMap is an open-source, end-to-end tool for multi-feature brain mapping in different species. Cell reports methods, 6(2), 101302.

Chudinov IK, et al. (2026) Proteogenomic investigation of plant constituents in herbal beverages. NPJ science of food, 10(1).

Cheng X, et al. (2026) MUTE drives asymmetric divisions to form stomatal subsidiary cells in Crassulaceae succulents. Science advances, 12(13), eaeb8145.

Hukkanen M, et al. (2026) Epigenetic aging and lifespan reflect reproductive history in the Finnish Twin Cohort. Nature communications, 17(1), 44.

Dell'Oca M, et al. (2026) NEDAMSS syndrome-related truncating and missense mutations are associated with aberrant liquid-liquid phase separation of IRF2BPL. *Nature communications*, 17(1).

Novak LVF, et al. (2026) Sulfur disproportionation occurs globally across anoxic habitats and has multiple mechanisms of independent evolutionary origin. *The ISME journal*, 20(1).

Niknam Maleki A, et al. (2026) Hydraulic endorectal actuator for prostate radiotherapy reduces variations in motion in a silicone rectal phantom. *Frontiers in oncology*, 16, 1686529.

Lishai E, et al. (2026) The Liver Fluke *Opisthorchis felinus* Exosomal tRNA-Derived Small RNAs as Potential Mediators of Host Manipulation. *Biomolecules*, 16(2).

Leuchte K, et al. (2026) Chemokine Receptor Profile of Circulating Leukocyte Subsets in Response to Acute High-Intensity Interval Training. *Biomolecules*, 16(2).