

Resource Summary Report

Generated by [NIF](#) on Sep 12, 2026

Inkscape

RRID:SCR_014479

Type: Tool

Proper Citation

Inkscape (RRID:SCR_014479)

Resource Information

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

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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: 20260912T195817+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 [NIF](#) .

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

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.

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.

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

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

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.

Gujjala VA, et al. (2026) Short-lived Niemann-Pick type C mice with accelerated brain aging as a novel model for Alzheimer's disease research. *Neural regeneration research*, 21(6), 2531.

Mathias BS, et al. (2026) *Polychromophilus* spp. (Haemosporida: Plasmodiidae): First Molecular Detection in Bat Flies From Brazilian Bats. *Integrative zoology*, 21(1), 137.

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.

Zhang Y, et al. (2026) Frequency and Distribution of Incidental Chromosomal Abnormalities Detected by Peripheral Blood Karyotyping: A Retrospective Study. *Genetics research*, 2026(1), e4906805.

Ballaben AS, et al. (2026) One Health Genomic Perspective on *Pseudescherichia vulneris*: A Neglected Reservoir of Last-Resort Resistance Genes. *Current microbiology*, 83(7).

Linhart SJ, et al. (2026) Soldier Beetle Larvae Are Much More Common in the Fossil Record than Previously Anticipated. *Insects*, 17(4).

Prakash H, et al. (2026) Detection, persistence, and rising prevalence of oncogenic viruses revealed by wastewater metagenomics. *Applied and environmental microbiology*, 92(6), e0054726.

Lu A, et al. (2026) Human microglial transitions at the A β -tau inflection point associate with divergent pathways to dementia and resilience. *Nature medicine*, 32(6), 2047.

Sondermann JR, et al. (2026) Proximity Labelling Reveals the Compartmental Proteome of Murine Sensory Neurons. *European journal of pain (London, England)*, 30(5), e70277.

Husz LH, et al. (2026) Phenotypic and Genomic Analysis of Antimicrobial Resistance in *Escherichia coli* Isolated from Food-Transport Containers Used in Institutional Catering. *Antibiotics (Basel, Switzerland)*, 15(4).

Gutierrez LJ, et al. (2026) Evidence for an early cadherin-catenin interaction network in ctenophores. *Molecular biology and evolution*, 43(6).

Machado AB, et al. (2026) Integrative redescription of *Sprostoniella micrancyra* Cezar, Luque and Amato, 1999 (Monopisthocotylea: Capsalidae) and the phylogenetic position of *Sprostoniella* Bychowsky and Nagibina, 1967. *Acta parasitologica*, 71(3).