

Resource Summary Report

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Affinity Designer

RRID:SCR_016952

Type: Tool

Proper Citation

Affinity Designer (RRID:SCR_016952)

Resource Information

URL: <https://affinity.serif.com/en-us/designer/>

Proper Citation: Affinity Designer (RRID:SCR_016952)

Description: Software tool for vector illustrations. Professional graphic design software.

Resource Type: network graph visualization software, software application, data visualization software, data processing software, software resource

Keywords: Affinity, vector, graphic, design, illustration

Funding:

Availability: Commercially available

Resource Name: Affinity Designer

Resource ID: SCR_016952

Record Creation Time: 20220129T080332+0000

Record Last Update: 20250525T031459+0000

Ratings and Alerts

No rating or validation information has been found for Affinity Designer.

No alerts have been found for Affinity Designer.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 63 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Grubb LE, et al. (2025) Quantitative Proteomic Analysis of Brassica Napus Reveals Intersections Between Nutrient Deficiency Responses. *Plant, cell & environment*, 48(2), 1409.

Kocot AM, et al. (2025) Deep eutectic solvent enhances antibacterial activity of a modular lytic enzyme against *Acinetobacter baumannii*. *Scientific reports*, 15(1), 2047.

Meissner GW, et al. (2025) A split-GAL4 driver line resource for *Drosophila* neuron types. *eLife*, 13.

Rohde MM, et al. (2024) Groundwater-dependent ecosystem map exposes global dryland protection needs. *Nature*, 632(8023), 101.

Babatunde KA, et al. (2024) Naive primary neutrophils play a dual role in the tumor microenvironment. *iScience*, 27(9), 110632.

Petersilie L, et al. (2024) Protocol for the generation of cultured cortical brain organoid slices. *STAR protocols*, 5(3), 103212.

Louie JD, et al. (2024) Spatiotemporal dynamics exhibited by horizontal basal cells reveal a pro-neurogenic pathway during injury-induced olfactory epithelium regeneration. *iScience*, 27(5), 109600.

Stone ML, et al. (2024) Agarose hydrogel-mediated electroporation method for retinal tissue cultured at the air-liquid interface. *iScience*, 27(12), 111299.

Ngodup T, et al. (2024) The Na⁺ leak channel NALCN controls spontaneous activity and mediates synaptic modulation by α 2-adrenergic receptors in auditory neurons. *eLife*, 12.

Knickmann J, et al. (2024) A simple method for rapid cloning of complete herpesvirus genomes. *Cell reports methods*, 4(2), 100696.

Balekoglu N, et al. (2024) The WAVE regulatory complex interacts with Boc and is required for Shh-mediated axon guidance. *iScience*, 27(12), 111333.

Gehmacher Q, et al. (2024) Eye movements track prioritized auditory features in selective attention to natural speech. *Nature communications*, 15(1), 3692.

Kliche J, et al. (2024) Proteome-scale characterisation of motif-based interactome rewiring by disease mutations. *Molecular systems biology*, 20(9), 1025.

Sonsalla G, et al. (2024) Direct neuronal reprogramming of NDUF54 patient cells identifies the unfolded protein response as a novel general reprogramming hurdle. *Neuron*.

Borgmästars E, et al. (2024) Multi-omics profiling to identify early plasma biomarkers in pre-diagnostic pancreatic ductal adenocarcinoma: a nested case-control study. *Translational oncology*, 48, 102059.

Edman S, et al. (2024) The 24-hour molecular landscape after exercise in humans reveals MYC is sufficient for muscle growth. *EMBO reports*, 25(12), 5810.

Borgmästars E, et al. (2024) Metabolomics for early pancreatic cancer detection in plasma samples from a Swedish prospective population-based biobank. *Journal of gastrointestinal oncology*, 15(2), 755.

Álvarez-Guerra I, et al. (2024) LDO proteins and Vac8 form a vacuole-lipid droplet contact site to enable starvation-induced lipophagy in yeast. *Developmental cell*, 59(6), 759.

Chen Y, et al. (2024) Collective cell migration relies on PPP1R15-mediated regulation of the endoplasmic reticulum stress response. *Current biology : CB*.

Petersilie L, et al. (2024) Cortical brain organoid slices (cBOS) for the study of human neural cells in minimal networks. *iScience*, 27(4), 109415.