Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 25, 2025

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, illustation

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 ?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 NDUFS4 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 prediagnostic 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.