

Resource Summary Report

Generated by [SPARC SAWG](#) on Aug 29, 2026

Affinity Photo

RRID:SCR_016951

Type: Tool

Proper Citation

Affinity Photo (RRID:SCR_016951)

Resource Information

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

Proper Citation: Affinity Photo (RRID:SCR_016951)

Description: Software tool for professional photo editing.

Resource Type: software resource

Keywords: Affinity, professional, photo, editing

Availability: Commercially available

Resource Name: Affinity Photo

Resource ID: SCR_016951

Record Creation Time: 20220129T080332+0000

Record Last Update: 20260815T182534+0000

Ratings and Alerts

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

No alerts have been found for Affinity Photo.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 35 mentions in open access literature.

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

Kirangwa J, et al. (2026) The genome of an enigmatic sea urchin parasite Echinomermella matsi Jones & Hagen, 1987 resolves its place among other invertebrate parasitic nematodes. G3 (Bethesda, Md.), 16(6).

Sweat SC, et al. (2026) Longitudinal assessment of fluorescence stability shows fluorescence intensity decreases over time: implications for fluorescence microscopy studies. PloS one, 21(3), e0343635.

Takahashi N, et al. (2026) Parallel Pathways for Visual and Olfactory Information in the Mushroom Bodies of the Swallowtail Butterfly Brain. The Journal of comparative neurology, 534(1), e70128.

Liu H, et al. (2025) Filamented Light (FLight) Bioprinting of Mini-Muscles with Self-Renewal Potential. Advanced materials (Deerfield Beach, Fla.), 37(40), e01147.

Sweat SC, et al. (2025) Longitudinal Assessment of Fluorescence Stability Shows Fluorescence Intensity Decreases Over Time: Implications for Fluorescence Microscopy Studies. bioRxiv : the preprint server for biology.

Kunkhyen T, et al. (2025) Regional deficits in endogenous regeneration of mouse olfactory sensory neuron axons. bioRxiv : the preprint server for biology.

Liu H, et al. (2025) Filamented hydrogels as tunable conduits for guiding neurite outgrowth. Materials today. Bio, 31, 101471.

Abraham SM, et al. (2025) Machine Learning Quantifies Fine-Scale Hairiness in Shore Flies (Diptera: Ephydriidae). Journal of morphology, 286(10), e70096.

Kang S, et al. (2025) Dicer is essential for proper maturation, composition, and function in the postnatal retina. iScience, 28(11), 113794.

Comyn T, et al. (2024) PKC γ is an activator of neuronal mitochondrial metabolism that mediates the spacing effect on memory consolidation. eLife, 13.

Comyn T, et al. (2024) PKC γ is an activator of neuronal mitochondrial metabolism that mediates the spacing effect on memory consolidation. bioRxiv : the preprint server for biology.

Knutsen EM, et al. (2024) Accelerating segmentation of fossil CT scans through Deep Learning. Scientific reports, 14(1), 20943.

Ohm H, et al. (2024) Novel SNP markers for flowering and seed quality traits in faba bean (*Vicia faba* L.): characterization and GWAS of a diversity panel. Frontiers in plant science, 15, 1348014.

Sonsalla G, et al. (2024) Direct neuronal reprogramming of NDUFS4 patient cells identifies the unfolded protein response as a novel general reprogramming hurdle. Neuron.

Körner C, et al. (2024) The structure of the Orm2-containing serine palmitoyltransferase complex reveals distinct inhibitory potentials of yeast Orm proteins. *Cell reports*, 43(8), 114627.

Fujikawa R, et al. (2024) Inhibition of reactive oxygen species production accompanying alternatively activated microglia by risperidone in a mouse ketamine model of schizophrenia. *Journal of neurochemistry*, 168(9), 2690.

Diep DTV, et al. (2024) A metabolically controlled contact site between vacuoles and lipid droplets in yeast. *Developmental cell*, 59(6), 740.

Koga R, et al. (2023) Genome analysis of "Candidatus Aschnera chinzeii," the bacterial endosymbiont of the blood-sucking bat fly *Penicillidia jenynsii* (Insecta: Diptera: Nycteribiidae). *Frontiers in microbiology*, 14, 1336919.

Matz H, et al. (2023) Organized B cell sites in cartilaginous fishes reveal the evolutionary foundation of germinal centers. *Cell reports*, 42(7), 112664.

Peters K, et al. (2023) Untargeted Metabolomics for Integrative Taxonomy: Metabolomics, DNA Marker-Based Sequencing, and Phenotype Bioimaging. *Plants (Basel, Switzerland)*, 12(4).