

Resource Summary Report

Generated by [kravitz2](#) on Jul 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: 20260725T190830+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 32 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

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*.

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

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.

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

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 ϵ is an activator of neuronal mitochondrial metabolism that mediates the spacing effect on memory consolidation. *eLife*, 13.

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.

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

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 chinzei," 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.

Bloise A, et al. (2023) Synthesis of Ni-Doped Tremolite Fibers to Help Clarify the Aetiology of the Cytotoxic Outcome of Asbestos. *Nanomaterials (Basel, Switzerland)*, 13(8).

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

Griger J, et al. (2023) An integrated cellular and molecular model of gastric neuroendocrine cancer evolution highlights therapeutic targets. *Cancer cell*, 41(7), 1327.

Hensgen R, et al. (2022) Performance of polarization-sensitive neurons of the locust central complex at different degrees of polarization. *Journal of comparative physiology. A, Neuroethology, sensory, neural, and behavioral physiology*, 208(3), 387.