Resource Summary Report

Generated by dkNET on Jul 29, 2026

LI-COR Image Studio Software

RRID:SCR_015795
Type: Tool

Proper Citation

LI-COR Image Studio Software (RRID:SCR_015795)

Resource Information

URL: https://www.licor.com/bio/image-studio/

Proper Citation: LI-COR Image Studio Software (RRID:SCR_015795)

Description: Image analysis software that acquires, analyzes, and archives research data without altering raw findings. It integrates data and changes how pixels are mapped to the screen for clearer display, rather than altering the pixels of the image data itself.

Synonyms: LI-COR Image Studio, Image Studio™ Software

Resource Type: software application, software resource, data processing software, image analysis software, data acquisition software

Keywords: image studio, image analysis, raw data, image acquisition, pixel mapping, image viewer

Availability: Commercially available, Available for purchase, Free version available, Runs on Windows, Runs on MAC OS

Resource Name: LI-COR Image Studio Software

Resource ID: SCR_015795

Old URLs: https://www.licor.com/bio/products/software/image_studio

Record Creation Time: 20220129T080327+0000

Record Last Update: 20260729T044409+0000

Ratings and Alerts

No rating or validation information has been found for LI-COR Image Studio Software.

No alerts have been found for LI-COR Image Studio Software.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 201 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET .

Siegel F, et al. (2026) Sevabertinib, a Reversible HER2 Inhibitor with Activity in Lung Cancer. Cancer discovery, 16(1), 81.

Khunweeraphong N, et al. (2025) The human ABCG2 transporter engages three gates to control multidrug extrusion. iScience, 28(3), 112125.

Marotta VE, et al. (2025) OTUD6B regulates KIFC1-dependent centrosome clustering and breast cancer cell survival. EMBO reports, 26(4), 1003.

Mahdi AF, et al. (2025) Pre-Clinical Rationale for Amcenestrant Combinations in HER2+/ER+ Breast Cancer. International journal of molecular sciences, 26(2).

Puzio-Kuter AM, et al. (2025) Restoration of the Tumor Suppressor Function of Y220C-Mutant p53 by Rezatapopt, a Small-Molecule Reactivator. Cancer discovery, 15(6), 1159.

Bhagwat SV, et al. (2025) Imlunestrant Is an Oral, Brain-Penetrant Selective Estrogen Receptor Degrader with Potent Antitumor Activity in ESR1 Wild-Type and Mutant Breast Cancer. Cancer research, 85(4), 777.

McDermott N, et al. (2025) ?1-integrin controls IGF-1R internalization and intracellular signaling. The Journal of biological chemistry, 301(1), 108021.

Sheth AS, et al. (2025) PLK1 Inhibition Induces Synthetic Lethality in Fanconi Anemia Pathway-Deficient Acute Myeloid Leukemia. Cancer research communications, 5(4), 648.

Landi D, et al. (2025) A Checkpoint Reversal Receptor Mediates Bipartite Activation and Enhances CAR T-cell Function. Cancer research communications, 5(3), 527.

Manouchehri JM, et al. (2025) Sulfatase 2 inhibition sensitizes triple-negative breast cancer cells to paclitaxel through augmentation of extracellular ATP. Cancer biology & therapy, 26(1), 2483989.

Sprengel C, et al. (2025) Lysosomal activity in response to the incubation of pristine and functionalized carbon nanodots. iScience, 28(1), 111654.

Gizaw NY, et al. (2025) Inhibiting cholesterol synthesis halts rhabdomyosarcoma growth via ER stress and cell cycle arrest. EMBO molecular medicine, 17(12), 3586.

Raig ND, et al. (2025) Type-II kinase inhibitors that target Parkinson's Disease-associated LRRK2. bioRxiv : the preprint server for biology.

Tedman A, et al. (2025) General trends in the calnexin-dependent expression and pharmacological rescue of clinical CFTR variants. eLife, 14.

Zacharias NM, et al. (2025) Differential Efficacy of Bevacizumab and Erlotinib in Preclinical Models of Renal Medullary Carcinoma and Fumarate Hydratase-Deficient Renal Cell Carcinoma. Molecular cancer therapeutics.

Guerrero Ruiz VM, et al. (2025) Macrophage fatty acid metabolism under chronic hypoxia shapes ?? T cell recruitment via CCL22. iScience, 28(8), 113025.

Villacampa N, et al. (2025) Proliferating Microglia Exhibit Unique Transcriptional and Functional Alterations in Alzheimer's Disease. ASN neuro, 17(1), 2506406.

Dumesic PA, et al. (2025) RBM43 controls PGC1? translation and a PGC1?-STING signaling axis. Cell metabolism, 37(3), 742.

d'Uscio LV, et al. (2025) Expression and function of ?-site amyloid precursor protein-cleaving enzyme 2 in vascular endothelium. American journal of physiology. Heart and circulatory physiology, 329(2), H291.

Rosado R, et al. (2025) Overexpression of high affinity Type I adenosine receptors promotes the growth of uterine leiomyomas. Molecular human reproduction, 31(3).