

Resource Summary Report

Generated by RRID on Aug 9, 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: image analysis software, data acquisition software, software resource, software application, data processing 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: 20260808T190042+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 223 mentions in open access literature.

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

Bormann A, et al. (2026) Protocol for the isolation and immunoprecipitation of cell surface proteins from *Drosophila melanogaster* pupae. STAR protocols, 7(1), 104348.

Kamgar M, et al. (2026) Mutant and Wild-Type RAS Cross-talk and Stoichiometric Deficiencies Are Determinants of Sensitivity to Targeted Therapies in KRASG12R Pancreatic Ductal Adenocarcinoma. Cancer research, 86(8), 2042.

Friske JD, et al. (2026) A Conserved Enhancer Locus in Extrachromosomal DNA and Homogeneously Staining Regions Activates MYC Transcription in Group 3 Medulloblastoma. Cancer research, 86(13), 3160.

Yang MH, et al. (2026) The impact of K-Ras Gly12 mutants on homeostasis and tumorigenesis in the colonic epithelium. Oncogene, 45(19), 1828.

Bilusic M, et al. (2026) The anti-obesogenic metabolite, Lac-Phe, is elevated by metformin treatment in prostate cancer patients. EMBO molecular medicine, 18(5), 1551.

Suresh V, et al. (2026) Modelling EWS::FLI1 protein fluctuations reveal determinants of tumor plasticity in Ewing sarcoma. EMBO molecular medicine, 18(2), 646.

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

Rodnyy A, et al. (2026) Systemic Interplay of BDNF and Serotonin Pathways Defines Behavioral and Molecular Responses to Midbrain 5-HT7 Overexpression and Chronic Ethanol Consumption. Biomolecules, 16(1).

O'Callaghan B, et al. (2026) Glucose concentration of neuronal media formulations influences PINK1-dependent mitophagy in human iNeurons. Autophagy reports, 5(1), 2685472.

Huang JX, et al. (2026) Indocyanine Green-Labeled Antibodies Cotargeting CDCP1 and Mesothelin for Fluorescence-Guided Imaging of Pancreatic Cancer. Molecular pharmaceuticals, 23(2), 1059.

Hosseini N, et al. (2026) Loss of DDI2 rewires proteostasis through CCN1-driven compensatory autophagy. iScience, 29(3), 115056.

Kochanova NY, et al. (2026) A time-resolved atlas of histone modifications during mitotic entry. Molecular cell, 86(9), 1653.

Sebastian RM, et al. (2026) SynCAR platform for capturing neuronal synaptic proteopathic seeds. *iScience*, 29(7), 116362.

Englisch AS, et al. (2026) Cancer-linked ANKRD26-RET uses an unusual combination of pathomechanisms leading to strongly increased cell proliferation. *Biomedicine & pharmacotherapy = Biomedecine & pharmacotherapie*, 199, 119479.

Favours E, et al. (2026) Preclinical Activity of the B7-H3-Targeting Antibody-Drug Conjugate Vobramitamab Duocarmazine in Pediatric Solid Tumors. *Clinical cancer research : an official journal of the American Association for Cancer Research*, 32(14), 3031.

Wherley TJ, et al. (2026) Myomaker and ether lipids cooperate to promote fusion-competent membrane states. *Cell reports*, 45(2), 116900.

Akarsu ?, et al. (2026) Spastin Is Required to Prevent SPAST-Related Demyelination. *Journal of neurochemistry*, 170(3), e70407.

Mahul-Mellier AL, et al. (2026) Modeling Parkinson's pathology in human iPSC dopaminergic neurons uncovers key mechanisms of Lewy body formation and heterogeneity. *Science advances*, 12(28), eaed8851.

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

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