

Resource Summary Report

Generated by [NIF](#) on Aug 3, 2026

Image Studio Lite

RRID:SCR_013715

Type: Tool

Proper Citation

Image Studio Lite (RRID:SCR_013715)

Resource Information

URL: http://www.licor.com/bio/products/software/image_studio_lite/

Proper Citation: Image Studio Lite (RRID:SCR_013715)

Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on September 28,2023. Software application which can analyze basic Western blot data and export them for use in spreadsheet programs. Users can create standardized or custom lab reports and can share them with colleagues. Image Studio Lite has been discontinued and replaced with Empiria Studio Software.

Synonyms: Image Studio Lite version 3.1, LICOR Image Studio Lite Software, LI-COR Image Studio Lite Software, Image Studio Lite Software

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

Keywords: Li-COR, Odyssey, infrared, immunoblot, western blot, analysis

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Image Studio Lite

Resource ID: SCR_013715

Alternate IDs: SCR_014211

License URLs: https://www.licor.com/corp/terms_conditions.html

Record Creation Time: 20220129T080317+0000

Record Last Update: 20260803T040621+0000

Ratings and Alerts

No rating or validation information has been found for Image Studio Lite.

No alerts have been found for Image Studio Lite.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 256 mentions in open access literature.

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

Stern YE, et al. (2026) Targeting CDK12/13 Drives Mitotic Arrest to Overcome Resistance to KRASG12C Inhibitors. *Cancer research*, 86(2), 485.

Mahul-Mellier AL, et al. (2025) Differential role of C-terminal truncations on alpha-synuclein pathology and Lewy body formation. *NPJ Parkinson's disease*, 11(1), 261.

Jaekstein MY, et al. (2025) Purinergic adipocyte-macrophage crosstalk promotes degeneration of thermogenic brown adipose tissue. *EMBO reports*, 26(24), 6460.

Figueras-Novoa C, et al. (2025) Caspase cleavage of influenza A virus M2 disrupts M2-LC3 interaction and regulates virion production. *EMBO reports*, 26(7), 1768.

Tayari MM, et al. (2025) Balancing Activation and Repression: CoREST-p300 Antagonism Controls Retinoic Acid-Driven Differentiation in AML. *bioRxiv : the preprint server for biology*.

Bischoff ME, et al. (2025) Copper Drives Remodeling of Metabolic State and Progression of Clear Cell Renal Cell Carcinoma. *Cancer discovery*, 15(2), 401.

Alvarez-Chávez AL, et al. (2025) Interaction of Programmed Obesity and Postnatal High Fat Diet but Not (-)-Epicatechin Treatment Modifies Muscle Atrophy Proteins Levels in Male Wistar Rats. *Cell biochemistry and biophysics*, 83(3), 3069.

Boyle NR, et al. (2025) Reduction of sphingomyelinase activity associated with progranulin deficiency and frontotemporal dementia. *Neurobiology of disease*, 213, 107024.

Kucukvardar S, et al. (2025) A novel MAP7D1 mutation causes mitotic defects and RPS14 accumulation in Shwachman-Diamond syndrome patient cells. *Disease models & mechanisms*, 18(8).

Hu S, et al. (2025) Structural and functional analysis of the Nipah virus polymerase complex. *Cell*, 188(3), 688.

Waschbüsch D, et al. (2025) Structural basis for binding of RILPL1 to TMEM55B reveals a lysosomal platform for adaptor assembly through a conserved TBM motif. *bioRxiv : the preprint server for biology*.

Tarakcioglu E, et al. (2025) Neonatal NLRP3 Inflammasome Activation Leads to Perineuronal Net Deficits in Early Adulthood. *Developmental neurobiology*, 85(3), e22986.

Fusco CM, et al. (2025) Neuronal processes contain the essential components for the late steps of ribosome biogenesis. *Proceedings of the National Academy of Sciences of the United States of America*, 122(31), e2502424122.

Fuchs ACD, et al. (2025) Enzymatic protein fusions with 100% product yield. *eLife*, 13.

Rodemann MM, et al. (2025) Identification of a Growth-Promoting Gene Cluster in the Region 2q24 as a Driver of Tumorigenesis in Childhood Hepatoblastoma. *The American journal of pathology*, 195(8), 1553.

Wang J, et al. (2025) Distinct mechanisms control the specific synaptic functions of Neuroligin 1 and Neuroligin 2. *EMBO reports*, 26(3), 860.

Yu X, et al. (2025) The GIP receptor activates futile calcium cycling in white adipose tissue to increase energy expenditure and drive weight loss in mice. *Cell metabolism*, 37(1), 187.

VanDerMolen KR, et al. (2025) Non-cell-autonomous regulation of mTORC2 by Hedgehog signaling maintains lipid homeostasis. *Cell reports*, 44(1), 115191.

Patino R, et al. (2025) Antagonistic response regulators spatially regulate receptor methylation in the *Pseudomonas aeruginosa* Pil-Chp surface sensing system. *Cell reports*, 44(4), 115536.

Murley A, et al. (2025) Quiescent cell re-entry is limited by macroautophagy-induced lysosomal damage. *Cell*, 188(10), 2670.