

Resource Summary Report

Generated by [dkNET](#) on Aug 6, 2026

LI-COR: ODYSSEY M Imaging System

RRID:SCR_025709

Type: Tool

Proper Citation

LI-COR: ODYSSEY M Imaging System (RRID:SCR_025709)

Resource Information

URL: <https://www.licor.com/bio/odyssey-m/>

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Description: Imager has multiple detection modes with up to 19 fluorescent and luminescent channel combinations to power wide range of assays including 3-Color Quantitative Western Blots, 3-Color In-Cell Western Assays, Cell Analysis Studies, ELISA, Tissue Section Imaging, Viral Titration Assays. Imager includes sCMOS image sensor and 5-micron resolution.

Synonyms: ODYSSEY M, LI-COR ODYSSEY M

Resource Type: instrument resource

Keywords: Imager, fluorescent channels, luminescent channels, sCMOS image sensor, 5-micron resolution,

Specification URL:

<https://licor.app.boxenterprise.net/s/uefo3m8svkjfxnthwo0hf1de944tpvft>

Resource Name: LI-COR: ODYSSEY M Imaging System

Resource ID: SCR_025709

Alternate IDs: SCR_025680

Record Creation Time: 20240911T053249+0000

Record Last Update: 20260801T191337+0000

Ratings and Alerts

No rating or validation information has been found for LI-COR: ODYSSEY M Imaging System.

No alerts have been found for LI-COR: ODYSSEY M Imaging System.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 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.

Laarne M, et al. (2025) Characterization of novel CASQ1 variants in two families with unusual phenotypic features. Journal of neurology, 272(12), 789.

Counihan NA, et al. (2017) Plasmodium falciparum parasites deploy RhopH2 into the host erythrocyte to obtain nutrients, grow and replicate. eLife, 6.