

Resource Summary Report

Generated by [Kravitz](#) on Sep 10, 2026

Leica: DM6 B Upright Microscope

RRID:SCR_024857

Type: Tool

Proper Citation

Leica: DM6 B Upright Microscope (RRID:SCR_024857)

Resource Information

URL: <https://www.leica-microsystems.com/products/light-microscopes/p/leica-dm6-b/>

Proper Citation: Leica: DM6 B Upright Microscope (RRID:SCR_024857)

Description: Leica DM6 B Upright Microscope includes the Leica DFC7000 T Camera and LAS X Software.

Synonyms: Leica DM6 B Automated Upright Microscope System

Resource Type: instrument resource

Keywords: Leica, upright microscopes, automated microscope, Leica DFC7000 T Camera, LAS X Navigator Software,

Resource Name: Leica: DM6 B Upright Microscope

Resource ID: SCR_024857

Alternate IDs: Model_Number_DM6_B

Alternate URLs: <https://www.clemex.com/wp-content/uploads/2019/10/leica-dm4-6-b-brochure-en.pdf>

Record Creation Time: 20240110T050233+0000

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Ratings and Alerts

No rating or validation information has been found for Leica: DM6 B Upright Microscope.

No alerts have been found for Leica: DM6 B Upright Microscope.

Data and Source Information

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Monteagudo-García Ó, et al. (2026) ZC3H13 Loss Drives Cancer Metastatic Progression by Disrupting m6A RNA Methylation. *Cancer research*, 86(3), 622.

Wang Q, et al. (2026) Serglycin Drives LAG3+ Treg Differentiation and Immunosuppression in Gastric Cancer. *Cancer research*, 86(10), 2395.

Ahsan FM, et al. (2026) Reductive death is averted by a conserved de novo lipogenic switch. *Molecular cell*, 86(13), 2539.

Morán-Vaquero A, et al. (2025) C3G deregulation uncovers a dual role in B-cell lymphoma: tumor suppression and enhanced metastasis via Rap1 and Rac2 signaling. *Cell communication and signaling : CCS*, 24(1), 11.

Riggs LM, et al. (2025) Bioactive ketamine metabolite exerts in vivo neuroplastic effects to improve hippocampal function in a treatment-resistant depression model. *Cell reports*, 44(6), 115743.

Spinelli M, et al. (2024) The first interneuron of the mouse visual system is tailored to the natural environment through morphology and electrical coupling. *iScience*, 27(12), 111276.

Zhao DY, et al. (2024) Autophagy preferentially degrades non-fibrillar polyQ aggregates. *Molecular cell*, 84(10), 1980.