

Resource Summary Report

Generated by [dkNET](#) on Aug 4, 2026

Leica: DMI8 Inverted Microscope

RRID:SCR_026672

Type: Tool

Proper Citation

Leica: DMI8 Inverted Microscope (RRID:SCR_026672)

Resource Information

URL: <https://www.leica-microsystems.com/products/light-microscopes/p/dmi8/>

Proper Citation: Leica: DMI8 Inverted Microscope (RRID:SCR_026672)

Description: Leica DMI8 microscope is an inverted light microscope, intended as a general microscope for routine examinations of biological specimens.

Synonyms: Leica DMI8, Leica DMI8 microscope

Resource Type: instrument resource

Keywords: inverted light microscope, microscope,

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/main/PDF/SCR_026672.pdf

Resource Name: Leica: DMI8 Inverted Microscope

Resource ID: SCR_026672

Alternate IDs: Model_Number_Leica_DMI8

Record Creation Time: 20250328T060315+0000

Record Last Update: 20260801T191346+0000

Ratings and Alerts

No rating or validation information has been found for Leica: DMI8 Inverted Microscope.

No alerts have been found for Leica: DMI8 Inverted Microscope.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Zampieri C, et al. (2025) The urokinase receptor/uPAR is a major effector of p53 gain-of-function mutations in gemcitabine-treated pancreatic ductal adenocarcinoma. The Journal of biological chemistry, 301(9), 110561.

Del Val E, et al. (2025) MyD88 polymerization and association to cellular membranes in a yeast heterologous model. Cellular and molecular life sciences : CMLS, 82(1), 288.

Mattavelli G, et al. (2025) A TLR4-dependent fibroblast-monocyte axis in tumor-draining lymph nodes contributes to metastasis in triple-negative breast cancer. Immunity.

Snitow ME, et al. (2025) Stc1-expressing myofibroblasts are a developmentally distinct lineage cleared through apoptosis in the neonatal lung. Cell reports, 45(1), 116750.