

Resource Summary Report

Generated by [NIF](#) on Sep 17, 2026

Olympus: IX73 Inverted Microscope

RRID:SCR_020346

Type: Tool

Proper Citation

Olympus: IX73 Inverted Microscope (RRID:SCR_020346)

Resource Information

URL: <https://www.olympus-lifescience.com/en/microscopes/inverted/ix73/>

Proper Citation: Olympus: IX73 Inverted Microscope (RRID:SCR_020346)

Description: Olympus IX73 inverted microscope has been integrated into our IXplore systems. IXplore Systems are designed to provide solutions-based packages that suit your research application needs.

Resource Type: instrument resource

Keywords: Olympus, Inverted Microscope, Instrument Equipment, USEdit

Availability: Commercially available

Resource Name: Olympus: IX73 Inverted Microscope

Resource ID: SCR_020346

Alternate IDs: Model_Number_IX73

Record Creation Time: 20220129T080349+0000

Record Last Update: 20260912T195934+0000

Ratings and Alerts

No rating or validation information has been found for Olympus: IX73 Inverted Microscope.

No alerts have been found for Olympus: IX73 Inverted Microscope.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Fei S, et al. (2026) FBXW7 mutations reprogram glucose metabolism by activating the ETV6-GLUT1 axis. *Molecular cancer*, 25(1).

Tao H, et al. (2026) NSD1-Mediated PPAR α Methylation Enhances PTEN Activity to Suppress Glycolysis and Tumor Progression in Endometrial Cancer. *Cancer research*, 86(10), 2464.

Qasem H, et al. (2026) Cell-Penetrating Peptide-Mediated siRNA Targeting of LDHC Suppresses Tumor Growth in a Triple-Negative Breast Cancer Zebrafish Xenograft Model. *Pharmaceutics*, 18(1).

Wang W, et al. (2025) FBXW5 Promotes Epithelial-Mesenchymal Transition in Lung Adenocarcinoma Through the KLF13/TROAP Signaling Pathway. *Molecular carcinogenesis*.

Mustafa EH, et al. (2024) Selective inhibition of CDK9 in triple negative breast cancer. *Oncogene*, 43(3), 202.

Kawanabe A, et al. (2023) ATP modulates the activity of the voltage-gated proton channel through direct binding interaction. *The Journal of physiology*, 601(18), 4073.