

Resource Summary Report

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Zeiss: Axio Imager M2

RRID:SCR_024706

Type: Tool

Proper Citation

Zeiss: Axio Imager M2 (RRID:SCR_024706)

Resource Information

URL: <https://www.zeiss.com/content/dam/Microscopy/us/download/pdf/end-of-service/upright/upright-imager-v1.pdf>

Proper Citation: Zeiss: Axio Imager M2 (RRID:SCR_024706)

Description: Upright microscope platform for Life Science Research. System platform tailored to materials analysis tasks. System features include Universal stand transmitted-light; Motorized: luminous field stop; Light manager; Contrast manager; Motorized z-drive with 25nm step size; Reflected-light beam path; ACR for objectives; Apotome 3; 2- und 3-plate scanning stages; 2 TV tube motorized; Automatic image acquisition and analysis; 3D Imaging; Medium sample throughput; Multi-user environment.

Synonyms: Axio Imager M2

Resource Type: instrument resource

Keywords: Zeiss, upright microscope platform, universal stand transmitted light,

Availability: Restricted

Resource Name: Zeiss: Axio Imager M2

Resource ID: SCR_024706

Alternate URLs: <https://www.zeiss.com/microscopy/en/products/light-microscopes/widefield-microscopes/axio-imager-2-for-life-science-research.html>

Record Creation Time: 20231115T050219+0000

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Ratings and Alerts

No rating or validation information has been found for Zeiss: Axio Imager M2.

No alerts have been found for Zeiss: Axio Imager M2.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 10 mentions in open access literature.

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

Baurès M, et al. (2026) Targeting pre-existing club-like cells in prostate cancer potentiates androgen deprivation therapy. *EMBO molecular medicine*, 18(3), 943.

Nagasse HY, et al. (2026) TDP43 and hnRNP K Regulate Alternative Splicing of DNAJC5. *Cell biology international*, 50(4), e70158.

Hammoudi A, et al. (2026) Antibody-mediated targeting of SOSIP HIV-1 Env to skin Langerhans cells potentiates humoral responses. *EBioMedicine*, 127, 106269.

Watts JL, et al. (2026) Genetic dissection of the role of Piga and Pgap2 in the embryonic mouse brain. *iScience*, 29(6), 116299.

Ojha S, et al. (2025) Efflux pump modulation by Montelukast and its roles in restoring antibiotic susceptibility in multidrug-resistant *Staphylococcus aureus*. *EBioMedicine*, 114, 105658.

Khan K, et al. (2025) Loss of Sorting Nexin 10 Accelerates KRAS-Induced Pancreatic Tumorigenesis. *Cancer research communications*, 5(9), 1541.

Abdoli A, et al. (2025) Probing the extent of importin- α targeting of the TAF8 NLS by eliminating its cationic net-charge. *Protein science : a publication of the Protein Society*, 34(9), e70272.

Dussol M, et al. (2025) Contribution of peripheral and central delta opioid receptors in the relief of migraine-like headache in female and male rats. *British journal of pharmacology*, 182(18), 4380.

Tse-Kang SY, et al. (2024) Lysosome-related organelle integrity suppresses TIR-1 aggregation to restrain toxic propagation of p38 innate immunity. *Cell reports*, 43(9), 114674.

Fujikawa R, et al. (2024) Inhibition of reactive oxygen species production accompanying alternatively activated microglia by risperidone in a mouse ketamine model of schizophrenia. *Journal of neurochemistry*, 168(9), 2690.