

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

Record Last Update: 20260801T190829+0000

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 6 mentions in open access literature.

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

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

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.

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.

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

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.