

Resource Summary Report

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MSU Microscopy Core Facility

RRID:SCR_009943

Type: Tool

Proper Citation

MSU Microscopy Core Facility (RRID:SCR_009943)

Resource Information

URL: <http://montana.eagle-i.net/i/0000012a-2502-98a0-f94c-e32480000000>

Proper Citation: MSU Microscopy Core Facility (RRID:SCR_009943)

Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on January 22, 2025. Core facility that provides the following services: Microscopy facility training and access.

The Center for Biofilm Engineering Microscopy Facility is a research-only facility on the MSU campus, located on the third floor of the EPS building. The Microscopy Facilities Manager trains and assists faculty, research staff and students with capturing images of samples via optical microscopy and fluorescent confocal microscopy. The microscopy facilities include three separate laboratories - the Optical Microscopy Lab, the Confocal Microscopy Lab, and the Microscope Resource Room and Digital Imaging Lab. Large inventory of fluorescent stains. Inquire for availability, applications and collaborations.

Resource Type: access service resource, core facility, service resource

Keywords: imaging assay, digital imaging, immunofluorescence microscopy assay, immunohistochemistry assay, light microscopy, confocal microscopy

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: MSU Microscopy Core Facility

Resource ID: SCR_009943

Alternate IDs: nlx_156412

Alternate URLs: <http://cores.montana.edu/index.php?page=microscopy>

Record Creation Time: 20220129T080255+0000

Record Last Update: 20260919T195849+0000

Ratings and Alerts

No rating or validation information has been found for MSU Microscopy Core Facility.

No alerts have been found for MSU Microscopy Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Hasskamp H, et al. (2026) Bone microarchitecture and material properties decline differently across midlife for male and female F344 ?? BN F1 rats. bioRxiv : the preprint server for biology.