

Resource Summary Report

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James Madison University Light Microscopy and Imaging Core Facility

RRID:SCR_021904

Type: Tool

Proper Citation

James Madison University Light Microscopy and Imaging Core Facility
(RRID:SCR_021904)

Resource Information

URL: <https://www.jmu.edu/microscopy/index.shtml>

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Description: Core provides instrumentation, resources, training, and consultation. Facility offers access to diverse range of light microscope and imaging systems, image analysis software and solutions, practical and theoretical training for faculty, students and classes, consultation on data acquisition, analysis, and presentation.

Synonyms: James Madison University JMU-Light Microscopy and Imaging Facility, JMU-Light Microscopy and Imaging Facility

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

Keywords: USEDit, ABRF

Funding: NSF DBI 1725885;
NSF DBI 0619207

Availability: open

Resource Name: James Madison University Light Microscopy and Imaging Core Facility

Resource ID: SCR_021904

Alternate IDs: ABRF_1259

Alternate URLs: <https://coremarketplace.org/?FacilityID=1259>

Record Creation Time: 20220421T050137+0000

Ratings and Alerts

No rating or validation information has been found for James Madison University Light Microscopy and Imaging Core Facility.

No alerts have been found for James Madison University Light Microscopy and Imaging Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Woolley CE, et al. (2025) Coevolution of Atypical BRAF and KRAS Mutations in Colorectal Tumorigenesis. Molecular cancer research : MCR, 23(4), 300.

Moran ER, et al. (2025) Microglial Engulfment of Multisensory Terminals in the Midbrain Inferior Colliculus During an Early Critical Period. The Journal of comparative neurology, 533(3), e70033.

Ozcan KE, et al. (2023) Maize ??-amylase7 encodes two proteins using alternative transcriptional start sites: nuclear BAM7 and plastidic BAM2. Plant physiology.