

Resource Summary Report

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Wayne State University Microscopy Imaging and Cytometry Resources MICR Core Facility

RRID:SCR_028700

Type: Tool

Proper Citation

Wayne State University Microscopy Imaging and Cytometry Resources MICR Core Facility (RRID:SCR_028700)

Resource Information

URL: <https://micr.med.wayne.edu/>

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Description: Core provides advanced instrumentation, consultation, and support for flow cytometry, light and electron microscopy, and small-animal imaging. Services include confocal microscopy, multi-plex whole slide imaging, conventional, widefield epifluorescence microscopy, Electron Microscopy, in vivo small animal PET, SPECT, CT, X-Ray, white light, fluorescence, and bioluminescence imaging, in vitro and in vivo X-Ray irradiation, multi-parameter flow cytometry, including conventional and spectral technologies, cell sorting, imaging cytometry, and advanced data analysis support.

Synonyms: , MICR Core, Wayne State University MICR Core

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

Keywords: ABRF, imaging services, cytometry services, microscopy services, confocal microscopy, electron microscopy, flow cytometry, cell sorting, spatial proteomics,

Funding: NCI P30 CA22453

Availability: Open

Resource Name: Wayne State University Microscopy Imaging and Cytometry Resources MICR Core Facility

Resource ID: SCR_028700

Alternate IDs: ABRF_6044

Alternate URLs: https://coremarketplace.org/RRID:SCR_028700/?citation=1

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Ratings and Alerts

No rating or validation information has been found for Wayne State University Microscopy Imaging and Cytometry Resources MICR Core Facility.

No alerts have been found for Wayne State University Microscopy Imaging and Cytometry Resources MICR Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.