

Resource Summary Report

Generated by T1D on Jul 28, 2026

Oregon Health and Science University Multiscale Microscopy Core Facility

RRID:SCR_009969

Type: Tool

Proper Citation

Oregon Health and Science University Multiscale Microscopy Core Facility
(RRID:SCR_009969)

Resource Information

URL: <https://www.ohsu.edu/multiscale-microscopy-core>

Proper Citation: Oregon Health and Science University Multiscale Microscopy Core Facility (RRID:SCR_009969)

Description: Multiscale Microscopy Core at OHSU is electron microscopy core that provides services and training to academic and corporate users.

Synonyms: Multiscale Microscopy Core, Oregon Health & Science University Multiscale Microscopy Core, Oregon Health and Science University Multiscale Microscopy Core, OHSU Electron Microscopy Core, OHSU Multiscale Microscopy Core

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

Keywords: USEDit, ABRF, electron microscopy, scanning electron microscopy

Availability: open

Resource Name: Oregon Health and Science University Multiscale Microscopy Core Facility

Resource ID: SCR_009969

Alternate IDs: nlx_156439, SCR_022652, ABRF_1133

Alternate URLs: <https://coremarketplace.org/?FacilityID=1133&citation=1>

Old URLs: <http://ohsu.eagle-i.net/i/0000012b-36a3-a70a-62b8-f47280000000>

Record Creation Time: 20220129T080255+0000

Record Last Update: 20260728T043328+0000

Ratings and Alerts

No rating or validation information has been found for Oregon Health and Science University Multiscale Microscopy Core Facility.

No alerts have been found for Oregon Health and Science University Multiscale Microscopy Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#).

De Silva Mohotti N, et al. (2026) Temporal Dynamics of CNS Cholesterol Esters Correlate with Demyelination and Remyelination. ACS chemical neuroscience, 17(1), 160.

De Silva Mohotti N, et al. (2025) Temporal dynamics of CNS cholesterol esters correlate with demyelination and remyelination. bioRxiv : the preprint server for biology.

Crawford MW, et al. (2025) The TLR7/8 agonist INI-4001 enhances the immunogenicity of a Powassan virus-like-particle vaccine. NPJ vaccines, 10(1), 156.

Shi X, et al. (2025) Specific GPCRs Elicit Unique Extracellular Vesicle MiRNA Array Signatures: An Exploratory Study. bioRxiv : the preprint server for biology.

Tan YH, et al. (2025) Shear-Induced Patterning of Decellularized Skeletal Muscle Extracellular Matrix for Enhanced Myogenesis. Advanced healthcare materials, e2501357.

Finan JM, et al. (2025) HuR-Regulated Extracellular Vesicles Promote Endothelial Cell Remodeling in Pancreatic Cancer. Cancer research communications, 5(9), 1501.

Crawford MW, et al. (2024) The TLR7/8 agonist INI-4001 enhances the immunogenicity of a Powassan virus-like-particle vaccine. bioRxiv : the preprint server for biology.

Sandau US, et al. (2022) Differential Effects of APOE Genotype on MicroRNA Cargo of Cerebrospinal Fluid Extracellular Vesicles in Females With Alzheimer's Disease Compared to Males. Frontiers in cell and developmental biology, 10, 864022.