

Resource Summary Report

Generated by ASWG on Sep 1, 2026

MSU Magnetic Resonance Core Laboratory

RRID:SCR_000887

Type: Tool

Proper Citation

MSU Magnetic Resonance Core Laboratory (RRID:SCR_000887)

Resource Information

URL: <http://www.montana.edu/mrm/>

Proper Citation: MSU Magnetic Resonance Core Laboratory (RRID:SCR_000887)

Description: A lab facility at Montana State University dedicated to utilizing MRI technologies to research applications of magnetic resonance microscopy (MRM) methods in the study of transport phenomena and material characterization. Research areas of this lab include: ceramics and foams, colloidal suspensions, biofilms, porous media, gels, and techniques and equipment.

Resource Type: service resource

Keywords: magnetic resonance imaging, mri, magnetic resonance microscopy, mrm, physics, material, colloidal suspensions, biofilms, porous media, gels, material characterization

Funding: National Science Foundation ;
Montana Space Grant Consortium ;
Department of Energy SBIR Phase II ;
National Institute of Health ;
Bend Research Inc ;
National Science Foundation Major Research Instrumentation Grant 2006 ;
National Science Foundation Major Research Instrumentation Murdock Trust Grant 2007 and 2012.

Resource Name: MSU Magnetic Resonance Core Laboratory

Resource ID: SCR_000887

Alternate IDs: nlx_156410

Alternate URLs: <http://montana.eagle-i.net/i/0000012a-2501-a8b0-f94c-e32480000000>

Record Creation Time: 20220129T080204+0000

Record Last Update: 20260829T182038+0000

Ratings and Alerts

No rating or validation information has been found for MSU Magnetic Resonance Core Laboratory.

No alerts have been found for MSU Magnetic Resonance Core Laboratory.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.