

# Resource Summary Report

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## Montana State University Imaging and Chemical Analysis Laboratory Core Facility

RRID:SCR\_026325

Type: Tool

### Proper Citation

Montana State University Imaging and Chemical Analysis Laboratory Core Facility  
(RRID:SCR\_026325)

### Resource Information

**URL:** <https://physics.montana.edu/ical/>

**Proper Citation:** Montana State University Imaging and Chemical Analysis Laboratory Core Facility (RRID:SCR\_026325)

**Description:** Facility supports basic and applied research and education in all science, engineering, and STEM disciplines. Specializes in complementary surface, interfacial, and bulk characterization of materials via high-resolution imaging and spectroscopy. The lab promotes interdisciplinary collaboration between research, educational, and industrial fields.

**Abbreviations:** ICAL

**Synonyms:** , Montana State University - Imaging and Chemical Analysis Laboratory

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

**Keywords:** ABRF, complementary surface, interfacial, bulk characterization, materials, imaging, spectroscopy

**Resource Name:** Montana State University Imaging and Chemical Analysis Laboratory Core Facility

**Resource ID:** SCR\_026325

**Alternate IDs:** ABRF\_3007

**Alternate URLs:** <https://coremarketplace.org/?FacilityID=3007&citation=1>

**Record Creation Time:** 20250123T053318+0000

**Record Last Update:** 20260905T133519+0000

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## Ratings and Alerts

No rating or validation information has been found for Montana State University Imaging and Chemical Analysis Laboratory Core Facility.

No alerts have been found for Montana State University Imaging and Chemical Analysis Laboratory Core Facility.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Cooper G, et al. (2026) Arsenic detoxification within thermo-alkaline biofilms. Frontiers in microbiology, 17, 1783099.