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# Montana State University CBE Bioimaging and Analytical Core Facility

RRID:SCR\_026519 Type: Tool

### **Proper Citation**

Montana State University CBE Bioimaging and Analytical Core Facility (RRID:SCR\_026519)

# **Resource Information**

#### URL: https://biofilmlab.org/

**Proper Citation:** Montana State University CBE Bioimaging and Analytical Core Facility (RRID:SCR\_026519)

**Description:** Core offers imaging and analysis of intact biofilms to capture with ultimate precision the position, interactions, activity, and identification of microbes in real-time from intact samples. With our broad range of analytical capabilities, we can determine how microbes are interacting and altering their environmental conditions. We provide one-on-one training, method development, proposal writing, troubleshooting and data analysis services to help you meet your biofilm-related analytical and imaging needs.

**Synonyms:**, Montana State University - CBE Bioimaging and Analytical Core, Montana State University CBE Bioimaging and Analytical Core

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

**Keywords:** ABRF, imaging and analysis, intact biofilms, microbes ultimate precision, microbes position capture, microbes interactions, microbes activity, identification of microbes, intact samples,

#### Funding:

#### Availability: Open

Resource Name: Montana State University CBE Bioimaging and Analytical Core Facility

Resource ID: SCR\_026519

Alternate IDs: ABRF\_3010

Alternate URLs: https://coremarketplace.org/?FacilityID=3010&citation=1

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## **Ratings and Alerts**

No rating or validation information has been found for Montana State University CBE Bioimaging and Analytical Core Facility.

No alerts have been found for Montana State University CBE Bioimaging and Analytical Core Facility.

Data and Source Information

Source: SciCrunch Registry

**Usage and Citation Metrics** 

We have not found any literature mentions for this resource.