

# Resource Summary Report

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## University of Michigan LSA Biophysics Single Molecule Analysis in Real-Time Center Core Facility

RRID:SCR\_026800

Type: Tool

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### Proper Citation

University of Michigan LSA Biophysics Single Molecule Analysis in Real-Time Center Core Facility (RRID:SCR\_026800)

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### Resource Information

**URL:** <https://lsa.umich.edu/biophysics/technical-services/smart-center.html>

**Proper Citation:** University of Michigan LSA Biophysics Single Molecule Analysis in Real-Time Center Core Facility (RRID:SCR\_026800)

**Description:** Microscopy core facility that provides university researchers with imaging and manipulation tools to detect, track, manipulate, and analyze biomolecules. Offers training and data acquisition support as well as experienced consultation on experimental design and analysis.

**Synonyms:** , University of Michigan LSA Biophysics Single Molecule Analysis in Real-Time Center, University of Michigan Single Molecule Analysis in Real-Time Center

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

**Keywords:** ABRF, microscopy, imaging, detect, track, manipulate, analyze biomolecules, training, data acquisition, optical tweezers, atomic force microscopy

**Resource Name:** University of Michigan LSA Biophysics Single Molecule Analysis in Real-Time Center Core Facility

**Resource ID:** SCR\_026800

**Alternate IDs:** ABRF\_3187

**Alternate URLs:** [https://coremarketplace.org/RRID:SCR\\_026800/?citation=1](https://coremarketplace.org/RRID:SCR_026800/?citation=1)

**Record Creation Time:** 20250416T063537+0000

**Record Last Update:** 20260731T043220+0000

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### Ratings and Alerts

No rating or validation information has been found for University of Michigan LSA Biophysics Single Molecule Analysis in Real-Time Center Core Facility.

No alerts have been found for University of Michigan LSA Biophysics Single Molecule Analysis in Real-Time Center Core Facility.

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## Data and Source Information

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

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.