

# Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://fdi-lab.sci-crunch.org/) on Apr 2, 2025

## UC Berkeley Molecular Imaging Center Core Facility

RRID:SCR\_012285

Type: Tool

### Proper Citation

UC Berkeley Molecular Imaging Center Core Facility (RRID:SCR\_012285)

### Resource Information

**URL:** <https://crl.berkeley.edu/molecular-imaging-center/>

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**Description:** Core microscopy facility managed by Cancer Research Laboratory. Provides campus community with training and access to state-of-the-art light microscopy equipment. Now in two locations: Life Sciences Addition Building (LSA) and the new Li Ka-Shing Center for Biomedical and Health Sciences (LKS). The MIC specializes in live cell imaging, confocal, multi-photon, fluorescent lifetime imaging (FLIM), and equipment for optogenetic research.

**Abbreviations:** Berkeley MIC

**Synonyms:** University of California Berkeley Molecular Imaging Center

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

**Funding:**

**Availability:** Restricted

**Resource Name:** UC Berkeley Molecular Imaging Center Core Facility

**Resource ID:** SCR\_012285

**Alternate IDs:** SciEx\_11335, ABRF\_2792

**Alternate URLs:** <https://coremarketplace.org/?FacilityID=2792&citation=1>

**Old URLs:** <http://www.scienceexchange.com/facilities/molecular-imaging-center>

**Record Creation Time:** 20220129T080309+0000

**Record Last Update:** 20250401T060844+0000

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## Ratings and Alerts

No rating or validation information has been found for UC Berkeley Molecular Imaging Center Core Facility.

No alerts have been found for UC Berkeley Molecular Imaging Center 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 [FDI Lab - SciCrunch.org](#).

Chen DY, et al. (2019) Extracellular matrix stiffness cues junctional remodeling for 3D tissue elongation. Nature communications, 10(1), 3339.