

# Resource Summary Report

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## University of California at Los Angeles Lipidomics Lab Core Facility

RRID:SCR\_019210

Type: Tool

### Proper Citation

University of California at Los Angeles Lipidomics Lab Core Facility (RRID:SCR\_019210)

### Resource Information

**URL:** <https://www.uclalipidomics.net/>

**Proper Citation:** University of California at Los Angeles Lipidomics Lab Core Facility (RRID:SCR\_019210)

**Description:** Offers automated sample preparation and two distinct mass spectrometry platforms with services, ranging from shotgun lipidomics to isotope labeling and mathematical modeling of lipid flux parameters. Offers data analysis and consultation services to provide users with accurate analysis of lipid metabolic parameters.

**Synonyms:** UCLA Lipidomics Lab, University of California, Los Angeles UCLA Lipidomics Lab

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

**Keywords:** USEDit, automated sample preparation, mass spectrometry, shotgun lipidomics, isotope labeling, lipid flux parameters mathematical modeling, data analysis, lipid metabolic parameters, ABRF, ABRF

**Availability:** open

**Resource Name:** University of California at Los Angeles Lipidomics Lab Core Facility

**Resource ID:** SCR\_019210

**Alternate IDs:** ABRF\_1092

**Alternate URLs:** <https://coremarketplace.org/?FacilityID=1092>

**Record Creation Time:** 20220129T080344+0000

**Record Last Update:** 20260728T043557+0000

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## Ratings and Alerts

No rating or validation information has been found for University of California at Los Angeles Lipidomics Lab Core Facility.

No alerts have been found for University of California at Los Angeles Lipidomics Lab 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 [nidm-terms](#) .

Chen Q, et al. (2025) Systems-level immunomonitoring in children with solid tumors to enable precision medicine. Cell, 188(5), 1425.