

# Resource Summary Report

Generated by PRECISE-TBI on Aug 8, 2026

## University of California Davis West Coast Metabolomics Center Core Facility

RRID:SCR\_023447

Type: Tool

### Proper Citation

University of California Davis West Coast Metabolomics Center Core Facility  
(RRID:SCR\_023447)

### Resource Information

**URL:** <https://metabolomics.ucdavis.edu/core-services>

**Proper Citation:** University of California Davis West Coast Metabolomics Center Core Facility (RRID:SCR\_023447)

**Description:** Provides services for analysis of small molecules in biological samples. Specializes in discovery, identification and quantitation of many metabolites and lipids. Provides metabolomics analysis services, professional courses in metabolomics analysis and data processing.

**Synonyms:** WCMC-West Coast Metabolomics Center, Davis WCMC-West Coast Metabolomics Center, University of California

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

**Keywords:** USEDit, ABRF, small molecules, biological samples, metabolites, lipids, metabolomics analysis services,

**Resource Name:** University of California Davis West Coast Metabolomics Center Core Facility

**Resource ID:** SCR\_023447

**Alternate IDs:** ABRF\_1718

**Alternate URLs:** <https://coremarketplace.org/?FacilityID=1718&citation=1>

**Record Creation Time:** 20230407T050210+0000

**Record Last Update:** 20260808T190709+0000

### Ratings and Alerts

No rating or validation information has been found for University of California Davis West Coast Metabolomics Center Core Facility.

No alerts have been found for University of California Davis West Coast Metabolomics 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 [PRECISE-TBI](#) .

Assili S, et al. (2026) Transcriptomic and metabolomic changes associated with the induction and initiation of juice sacs in citrus fruit. Planta, 263(6).