

# Resource Summary Report

Generated by T1D on Aug 7, 2026

## University of California at Los Angeles California NanoSystems Institute Molecular Screening Shared Resource Core Facility

RRID:SCR\_022956

Type: Tool

### Proper Citation

University of California at Los Angeles California NanoSystems Institute Molecular Screening Shared Resource Core Facility (RRID:SCR\_022956)

### Resource Information

**URL:** <https://mssr.cnsi.ucla.edu/>

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**Description:** Services include use of high throughput screening technology, compounds in various libraries, siRNA sets of druggable genome for mouse and human and database of results from screens. For compounds screens, data points are in singlets. For functional genomics screens we use duplicates. We typically utilize 384 well plates but are flexible in this regard. We can accommodate any plate type ranging from 96 to 1536 well plates. Specialty plates can be handled on needed base. We have special rates for consumables with many vendors based on volume we use. These reduced rates are passed on directly to our screeners.

**Abbreviations:** MSSR

**Synonyms:** California NanoSystems Institute Molecular Screening Shared Resource Core Facility, MSSR- Molecular Screening Shared Resource, California NanoSystems Institute MSSR- Molecular Screening Shared Resource

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

**Keywords:** USEDit, ABRF, high throughput screening technology, compounds in various libraries, siRNA sets of druggable genome for mouse and human,

**Funding:** David Geffen School of Medicine ;  
California NanoSystems Institute

**Availability:** Restricted

**Resource Name:** University of California at Los Angeles California NanoSystems Institute Molecular Screening Shared Resource Core Facility

**Resource ID:** SCR\_022956

**Alternate IDs:** ABRF\_1618

**Alternate URLs:** <https://coremarketplace.org/?FacilityID=1618&citation=1>

**Record Creation Time:** 20221110T050156+0000

**Record Last Update:** 20260807T043003+0000

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## Ratings and Alerts

No rating or validation information has been found for University of California at Los Angeles California NanoSystems Institute Molecular Screening Shared Resource Core Facility.

No alerts have been found for University of California at Los Angeles California NanoSystems Institute Molecular Screening Shared Resource 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.