

Resource Summary Report

Generated by T1D on Aug 4, 2026

UTHSCSA Metabolomics Core Laboratory Mass Spectrometry

RRID:SCR_012245

Type: Tool

Proper Citation

UTHSCSA Metabolomics Core Laboratory Mass Spectrometry (RRID:SCR_012245)

Resource Information

URL: <http://www.scienceexchange.com/facilities/metabolomics-core-laboratory-mass-spectrometry-uthscsa>

Proper Citation: UTHSCSA Metabolomics Core Laboratory Mass Spectrometry (RRID:SCR_012245)

Description: Cutting-edge mass spectrometers deliver extremely high mass accuracy and resolution to elucidate the identity and quantity of small molecules. Metabolomics Laboratory Services: Qualitative and quantitative analysis of small molecules - Molecular mass determination - Structural elucidation - Quantification Targeted and discovery modes of analysis - Quantitative analysis of targeted metabolites - Metabolite profiling for differential comparisons between experimental groups - High-throughput sample analysis The Metabolomics Laboratory is supported by awards from the National Institutes of Health, including a Shared Instrumentation grant (1S10RR031586-01) and a supplement to the Clinical and Translational Sciences Award (3UL1RR025767-03S1).

Abbreviations: UTHSCSA Metabolomics Core Laboratory Mass Spectrometry

Synonyms: University of Texas Health Science Center at San Antonio Metabolomics Core Laboratory Mass Spectrometry, University of Texas Health Science Center at San Antonio Metabolomics Core Laboratory Mass Spectrometry (UTHSCSA), Metabolomics Core Laboratory Mass Spectrometry (UTHSCSA)

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

Resource Name: UTHSCSA Metabolomics Core Laboratory Mass Spectrometry

Resource ID: SCR_012245

Alternate IDs: SciEx_10986

Record Creation Time: 20220129T080309+0000

Record Last Update: 20260804T043456+0000

Ratings and Alerts

No rating or validation information has been found for UTHSCSA Metabolomics Core Laboratory Mass Spectrometry.

No alerts have been found for UTHSCSA Metabolomics Core Laboratory Mass Spectrometry.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.