

Resource Summary Report

Generated by [nidm-terms](#) on Sep 21, 2026

University of Toronto Advanced Instrumentation for Molecular Structure Mass Spectrometry Laboratory Core Facility

RRID:SCR_022210

Type: Tool

Proper Citation

University of Toronto Advanced Instrumentation for Molecular Structure Mass Spectrometry Laboratory Core Facility (RRID:SCR_022210)

Resource Information

URL: <http://uoft.me/AIMS>

Proper Citation: University of Toronto Advanced Instrumentation for Molecular Structure Mass Spectrometry Laboratory Core Facility (RRID:SCR_022210)

Description: Core mass spectrometry facility located in Department of Chemistry, University of Toronto, which houses several mass spectrometers. Services include: High resolution, accurate mass determinations of small molecules via EI, ESI and DART ionization; Mass determinations of intact peptides and proteins via ESI-QTOF-MS and MALDI-MS; HPLC-MS/MS analysis of protein digests via ESI-QTOF-MS; Quantitative analysis via HPLC-MS/MS using QqQ instrumentation.

Synonyms: University of Toronto AIMS Mass Spectrometry Laboratory, AIMS Mass Spectrometry Laboratory

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

Keywords: USEDit, ABRF, mass spectrometry, small molecules mass determinations

Availability: open

Resource Name: University of Toronto Advanced Instrumentation for Molecular Structure Mass Spectrometry Laboratory Core Facility

Resource ID: SCR_022210

Alternate IDs: ABRF_610

Alternate URLs: <https://coremarketplace.org/?FacilityID=610>

Record Creation Time: 20220429T050129+0000

Record Last Update: 20260919T195945+0000

Ratings and Alerts

No rating or validation information has been found for University of Toronto Advanced Instrumentation for Molecular Structure Mass Spectrometry Laboratory Core Facility.

No alerts have been found for University of Toronto Advanced Instrumentation for Molecular Structure Mass Spectrometry Laboratory Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.