

Resource Summary Report

Generated by T1D on Sep 5, 2026

State University of Campinas Institute of Chemistry Laboratory of Mass Spectrometry and Chromatography Core Facility

RRID:SCR_027240

Type: Tool

Proper Citation

State University of Campinas Institute of Chemistry Laboratory of Mass Spectrometry and Chromatography Core Facility (RRID:SCR_027240)

Resource Information

URL: <https://www.iqm.unicamp.br/institucional/infraestrutura/cemuiq/liem/>

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Description: Core features several high- and low-resolution mass spectrometers, coupled with liquid and gas chromatographs, as well as an ICP-MS. In addition, we have liquid chromatographs available that operate with other types of detectors. The laboratory collaborates with activities carried out at the Institute of Chemistry, in external academic sectors, and also within private enterprise.

Synonyms: LIEM-IQ - Mass Spectrometry and Chromatography Laboratory, Universidade Estadual de Campinas (UNICAMP) LIEM-IQ - Mass Spectrometry and Chromatography Laboratory

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

Keywords: ABRF, mass spectrometry, liquid chromatography, gas chromatography,

Availability: Open

Resource Name: State University of Campinas Institute of Chemistry Laboratory of Mass Spectrometry and Chromatography Core Facility

Resource ID: SCR_027240

Alternate IDs: ABRF_4061

Alternate URLs: <https://coremarketplace.org/?FacilityID=4061&citation=1>

Record Creation Time: 20250725T055544+0000

Record Last Update: 20260904T001131+0000

Ratings and Alerts

No rating or validation information has been found for State University of Campinas Institute of Chemistry Laboratory of Mass Spectrometry and Chromatography Core Facility.

No alerts have been found for State University of Campinas Institute of Chemistry Laboratory of Mass Spectrometry and Chromatography Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#).

Santana VCS, et al. (2026) Fluorinated Solvents for Chemoselective Oxidations: A Strategy toward Synthetic Ideality in Natural Product Synthesis. ACS organic & inorganic Au, 6(1), 47.

Franco MS, et al. (2026) Continuous-Flow Asymmetric Photocatalysis for the Synthesis of Natural and Unnatural ??Amino Acid Derivatives. ACS organic & inorganic Au, 6(3), 282.

Souza BB, et al. (2026) Cascade Iodine-Catalyzed Synthesis of Nitrogenated Aromatics from 2-Pyrones. The Journal of organic chemistry, 91(14), 5006.