

Resource Summary Report

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State University of Campinas LIAFQ-IQ Laboratory of Physicochemical Analysis Core Facility

RRID:SCR_027389

Type: Tool

Proper Citation

State University of Campinas LIAFQ-IQ Laboratory of Physicochemical Analysis Core Facility (RRID:SCR_027389)

Resource Information

URL: <https://www.igmm.unicamp.br/institucional/infraestrutura/cemuiq/liafq/>

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Description: Laboratory for Physicochemical Analysis of IQ-UNICAMP houses equipment for a range of analytical techniques: Thermal Analysis comprises techniques that measure the physical or chemical properties of a substance, or its reaction products, under controlled temperature variation; Atomic Spectrometry enables multi-element determination in solution samples; Elemental Analysis is used to determine the Carbon, Hydrogen, and Nitrogen content in solid and viscous samples. Nitrogen Physisorption is a technique used to determine the surface area and pore size of solid materials.

Synonyms: , LIAFQ-IQ - Laboratory of Physicochemical Analysis, Universidade Estadual de Campinas (UNICAMP) LIAFQ-IQ - Laboratory of Physicochemical Analysis

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

Keywords: ABRF, Physicochemical Analysis, Thermal Analysis, Atomic Spectrometry, Elemental Analysis, Nitrogen Physisorption,

Resource Name: State University of Campinas LIAFQ-IQ Laboratory of Physicochemical Analysis Core Facility

Resource ID: SCR_027389

Alternate IDs: ABRF_4607

Alternate URLs: <https://coremarketplace.org/?FacilityID=4607&citation=1>

Record Creation Time: 20250903T063617+0000

Ratings and Alerts

No rating or validation information has been found for State University of Campinas LIAFQ-IQ Laboratory of Physicochemical Analysis Core Facility.

No alerts have been found for State University of Campinas LIAFQ-IQ Laboratory of Physicochemical Analysis Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Borges PHS, et al. (2026) Synergistic Charge Redistribution and Structural Evolution in Three-Dimensionally Printed Mn-Prussian Blue Analogue-Based Electrodes for Energy Storage. ACS nanoscience Au, 6(3), 409.