

Resource Summary Report

Generated by PRECISE-TBI on Sep 8, 2026

State University of Campinas Multidisciplinary Center for Biological Investigation on Laboratory Animals Science Core Facility

RRID:SCR_022203

Type: Tool

Proper Citation

State University of Campinas Multidisciplinary Center for Biological Investigation on Laboratory Animals Science Core Facility (RRID:SCR_022203)

Resource Information

URL: <http://www.cemib.unicamp.br>

Proper Citation: State University of Campinas Multidisciplinary Center for Biological Investigation on Laboratory Animals Science Core Facility (RRID:SCR_022203)

Description: Core produces mice and rats for biomedical research. Provides services for customers are researchers from Unicamp and other Institutions from Brazil.

Synonyms: CEMIB

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

Keywords: USEDit, ABRF, mice and rats production, Brazil

Resource Name: State University of Campinas Multidisciplinary Center for Biological Investigation on Laboratory Animals Science Core Facility

Resource ID: SCR_022203

Alternate IDs: ABRF_1352

Alternate URLs: <https://coremarketplace.org/?FacilityID=1352>

Record Creation Time: 20220427T191217+0000

Record Last Update: 20260905T133424+0000

Ratings and Alerts

No rating or validation information has been found for State University of Campinas Multidisciplinary Center for Biological Investigation on Laboratory Animals Science Core Facility.

No alerts have been found for State University of Campinas Multidisciplinary Center for Biological Investigation on Laboratory Animals Science 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 [PRECISE-TBI](#) .

Bernardes BG, et al. (2024) Vaccination with outer membrane vesicles from Neisseria Meningitidis and SBa15, SBa16 mesoporous silica associated with SARS-CoV-2 induces protective humoral and cellular response against COVID-19 in mice. The Brazilian journal of infectious diseases : an official publication of the Brazilian Society of Infectious Diseases, 28(6), 104479.