

Resource Summary Report

Generated by [RRID](#) on Sep 10, 2026

CAU CCRTD-Proteomics

RRID:SCR_009687

Type: Tool

Proper Citation

CAU CCRTD-Proteomics (RRID:SCR_009687)

Resource Information

URL: <http://cau.eagle-i.net/i/00000135-abef-4d3d-ecf8-187780000000>

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Description: We are equipped for proteomics research including Cell Fractionation on one floor and tabletop Ultracentrifuges (Beckman Coulter) , Fast Protein Liquid Chromatography (FPLC), Two-Dimensional Protein Electrophoresis (Protean II, Biorad), and Gel Documentation Systems (one Bio-Rad and one Fuji Medical). Protein quantification can be done using UV-Vis spectrophotometry (DU650, Beckman Coulter) or multimode Plate Spectrophotometers in both 96-well and 384-well micro well plate formats. Protein gels can also be visualized, digitized, and documented on Multi-Mode Imager Typhoon 9410.

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

Resource Name: CAU CCRTD-Proteomics

Resource ID: SCR_009687

Alternate IDs: nlx_156153

Alternate URLs: <http://www.ccrtd.cau.edu/CoreFacilities/Proteomics.aspx>,
<http://www.ccrtd.cau.edu/Home.aspx>

Record Creation Time: 20220129T080254+0000

Record Last Update: 20260905T133331+0000

Ratings and Alerts

No rating or validation information has been found for CAU CCRTD-Proteomics.

No alerts have been found for CAU CCRTD-Proteomics.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.