

Resource Summary Report

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Howard RCMI Proteomics Facility

RRID:SCR_009868

Type: Tool

Proper Citation

Howard RCMI Proteomics Facility (RRID:SCR_009868)

Resource Information

URL: <http://howard.eagle-i.net/i/00000135-589a-a87e-bf4c-ca4080000000>

Proper Citation: Howard RCMI Proteomics Facility (RRID:SCR_009868)

Description: Core facility that provides the following services: Equipment access, Training on proteomics equipment. Mission: To use mass spectrometry for studies of infectious and chronic diseases and to promote and facilitate biomedical and translational research at Howard University Objectives: To provide modern analytical instrumentation, technical expertise and essential services for biomolecular analysis To provide a broader training experience for students and faculty in biomolecular analysis through methodology-centered seminars, workshops, mini-courses, and internships To foster new multidisciplinary research collaborations using modern Proteomics technology The RCMI Proteomics Core Facility runs several research projects and provides collaborative consolidation of instrumentation, technical expertise, and support personnel to enhance the impact and availability of Mass Spectrometry and other analytical techniques for biological and biomedical science community at Howard University

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

Keywords: protein expression profiling, protein assay, mass spectrometry assay, two dimensional polyacrylamide gel electrophoresis

Resource Name: Howard RCMI Proteomics Facility

Resource ID: SCR_009868

Alternate IDs: nlx_156338

Alternate URLs: http://www.howard.edu/rcmi_proteomics/index.html

Record Creation Time: 20220129T080255+0000

Record Last Update: 20260808T190548+0000

Ratings and Alerts

No rating or validation information has been found for Howard RCMI Proteomics Facility.

No alerts have been found for Howard RCMI Proteomics Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.