

Resource Summary Report

Generated by [dkNET](#) on Aug 5, 2026

Johns Hopkins University School of Medicine Center for Proteomics Discovery CPD Core Facility

RRID:SCR_028384

Type: Tool

Proper Citation

Johns Hopkins University School of Medicine Center for Proteomics Discovery CPD Core Facility (RRID:SCR_028384)

Resource Information

URL:

https://johnshopkins.ilab.agilent.com/service_center/show_external/6418/the_center_for_proteomics

Proper Citation: Johns Hopkins University School of Medicine Center for Proteomics Discovery CPD Core Facility (RRID:SCR_028384)

Description: Core facility that helps biomedical researchers design and execute proteomics (and metabolomics/lipidomics) studies from sample preparation and LC-MS/MS data acquisition to protein/PTM identification and quantification and advanced bioinformatics/statistical analysis. CPD supports workflows, including label-free (DIA/DDA) and TMT multiplexed quantitative proteomics, phosphoproteomics/other PTMs, targeted PRM, single-cell proteomics, spatial proteomics, cell-type-specific proteomics, thermal proteome profiling, and more.

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

Keywords: ABRF, proteomics, sample preparation, LC-MS/MS data acquisition, protein/PTM, identification and quantification, statistical analysis,

Resource Name: Johns Hopkins University School of Medicine Center for Proteomics Discovery CPD Core Facility

Resource ID: SCR_028384

Alternate IDs: ABRF_5912

Alternate URLs: <https://coremarketplace.org/?FacilityID=5912&citation=1>

Record Creation Time: 20260505T054014+0000

Record Last Update: 20260805T044628+0000

Ratings and Alerts

No rating or validation information has been found for Johns Hopkins University School of Medicine Center for Proteomics Discovery CPD Core Facility.

No alerts have been found for Johns Hopkins University School of Medicine Center for Proteomics Discovery CPD Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.