

Resource Summary Report

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Indiana University School of Medicine Physiological Proteomics Core Facility

RRID:SCR_011005

Type: Tool

Proper Citation

Indiana University School of Medicine Physiological Proteomics Core Facility
(RRID:SCR_011005)

Resource Information

URL: <http://www.scienceexchange.com/facilities/physiological-proteomics-core-facility-iu>

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Description: THIS RESOURCE IS NO LONGER IN SERVICE, documented January 23, 2019. Facility enables researchers to identify and quantify proteins in simple or complex samples and characterize protein post-translational modifications or conjugates. PPCF provides the following mass spectrometry-based proteomics services: Protein Identification Protein Quantification Differential Protein Expression Analysis Protein Post-translational Modification Analysis Bioinformatics and Pathway Analysis Biomarker Discovery Please note, a set up fee is applied when the number of samples is less than 10.

Abbreviations: IUSM PPCF, PPCF

Synonyms: IUSM, PPCF, Physiological Proteomics Core Facility, Indiana University School of Medicine

Resource Type: service resource, narrative resource, data or information resource, standard specification, access service resource, availability annotation standard, this resource is no longer in service, nif annotation standard, core facility

Keywords: physiological, proteomics, mass spectrometry, protein post-translational, modification analysis,

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Indiana University School of Medicine Physiological Proteomics Core Facility

Resource ID: SCR_011005

Alternate IDs: SciEx_9347

Record Creation Time: 20220129T080302+0000

Record Last Update: 20260729T044254+0000

Ratings and Alerts

No rating or validation information has been found for Indiana University School of Medicine Physiological Proteomics Core Facility.

No alerts have been found for Indiana University School of Medicine Physiological Proteomics Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.