

Proteomics Core Facility

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Since 2002, the PCF has been providing mass spectrometry and proteomic services to over 35 departments at UBC, as well as other Lower Mainland research labs including universities, non-profit organizations, hospitals, and biotechnology corporations. The facility has grown to include 8 mass spectrometers covering all forms of protein/peptide analysis, as well as robotic digestion and a myriad of upstream fractionation systems. Specializing in characterizing post translational modifications and quantitative proteomics, the facility has the ability to provide comprehensive analysis for a broad range of proteomics projects using the latest techniques. The fee-for-service structure is open to all researchers across North America. Training on specific equipment can also be arranged through the Long Term Collaborators program with web-based calendar booking and hourly rates for self-service.

Please contact our Analytical Specialist, Jason Rogalski (proteomics@mssl.ubc.ca), to arrange for a no-cost consultation.

Located in the NCE building, the CHiBi PCF is open Mon-Fri, 9 AM to 5 PM PST. More information, including sample preparation; a description of all analytical services, equipment as well as an electronic submission form can be found on our web page: <http://www.chibi.ubc.ca/facilities-2/proteomics-core-facility-3/proteomics-core-facility/>

PCF Director

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Sample drop off (in person ONLY)

Open Mon-Fri, 9 AM-5 PM, PST

CHiBi Proteomics Core Facility
NCE Building, Room 436
2125 East Mall

Source URL: <http://www.mssl.ubc.ca/services/proteomics-core>