

Resource Summary Report

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DFCI Blais Proteomics Center

RRID:SCR_009748

Type: Tool

Proper Citation

DFCI Blais Proteomics Center (RRID:SCR_009748)

Resource Information

URL: <http://harvard.eagle-i.net/i/0000012e-59aa-00d7-55da-381e80000000>

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Description: Core facility that provides the following services: Mass spectrometry service.

The Blais Proteomics Center develops and applies state-of-the-art proteomics, informatics, and related technologies for direct interrogation of protein expression, modification, and function in response to biological perturbation in cell-based models of human cancer and primary tissues. The Blais Proteomics Center serves as a valuable resource to support individual research labs at the Dana-Farber and throughout the surrounding research community. As a key component of Dana-Farber's Strategic Plan for Research, Blais Proteomics actively participates with other Dana-Farber Strategic Research Centers in large-scale studies, designed to leverage disparate capabilities in pursuit of novel, in-depth, and otherwise unattainable insights into human biology and disease. Consistent with our role as a world-class, center of excellence in proteomics science, members of the Blais Proteomics center contribute to the teaching mission at Harvard Medical School and participate in outreach activities designed to introduce and train young scientists and others who may not otherwise have access to these advanced technologies.

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

Keywords: mass spectrometry assay

Resource Name: DFCI Blais Proteomics Center

Resource ID: SCR_009748

Alternate IDs: nlx_156209

Alternate URLs: <http://blais.dfci.harvard.edu/>

Record Creation Time: 20220129T080254+0000

Record Last Update: 20260905T133332+0000

Ratings and Alerts

No rating or validation information has been found for DFCI Blais Proteomics Center.

No alerts have been found for DFCI Blais Proteomics Center.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.