

Resource Summary Report

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Dana Farber and Harvard Cancer Center Cancer Proteomics Center

RRID:SCR_009733

Type: Tool

Proper Citation

Dana Farber and Harvard Cancer Center Cancer Proteomics Center (RRID:SCR_009733)

Resource Information

URL: <http://harvard.eagle-i.net/i/0000012e-5d8c-a118-55da-381e80000000>

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Description: Core provides all of the tools of modern functional proteomics. Equipped with technologies for proteomics; protein profiling, protein identification, protein and peptide fractionation, and quantization. Personalized experimental design consultation, comprehensive individualized bioinformatics support. The mission of the DF/HCC Cancer Proteomics Core is to develop a comprehensive and interdisciplinary proteomics core for High Sensitivity, High Resolution and High Throughput Proteomics with particular emphasis on in depth proteomic consultation, referral to the optimal proteomics facility and a strong focus on clinical sample analysis. The core combines consultation, service and education into a comprehensive, translationally and clinically oriented proteomics core.

Abbreviations: DF/HCC Cancer Proteomics Center, Cancer Proteomics Center, CPC,

Synonyms: DF, HCC, Harvard Cancer Center, CPC, Dana Farber, Cancer Proteomics Center

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

Keywords: proteomics, protein profiling, protein identification, protein and peptide fractionation, quantization

Resource Name: Dana Farber and Harvard Cancer Center Cancer Proteomics Center

Resource ID: SCR_009733

Alternate IDs: nlx_156195

Alternate URLs: <http://www.dfhcc.harvard.edu/core-facilities/cancer-proteomics/>

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Ratings and Alerts

No rating or validation information has been found for Dana Farber and Harvard Cancer Center Cancer Proteomics Center.

No alerts have been found for Dana Farber and Harvard Cancer Center Cancer Proteomics Center.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.