

Resource Summary Report

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Beth Israel Deaconess Medical Center Genomics Proteomics Core Facility

RRID:SCR_025689

Type: Tool

Proper Citation

Beth Israel Deaconess Medical Center Genomics Proteomics Core Facility
(RRID:SCR_025689)

Resource Information

URL: <https://www.bidmc.org/research/core-facilities/genomics-proteomics-core>

Proper Citation: Beth Israel Deaconess Medical Center Genomics Proteomics Core Facility (RRID:SCR_025689)

Description: Core provides high throughput transcriptional profiling, genotyping, protein quantitation, protein profiling and identification, real-time PCR and robotics. Genomics core offers Affymetrix gene chip technologies, both cartridge based and 96 well high throughput, analysis of genomic information with as little as 50ng of RNA, RNA extracted from paraffin based samples, or partially degraded RNA. Proteomics services include design, performance and analysis of proteomic studies.

Synonyms: BIDMC Genomics Proteomics Core (Proteomics), BIDMC Genomics Proteomics Core

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

Keywords: BIDMC, proteomics, genomics,

Resource Name: Beth Israel Deaconess Medical Center Genomics Proteomics Core Facility

Resource ID: SCR_025689

Alternate IDs: ABRF_2901

Alternate URLs: <https://coremarketplace.org/BIDMCGPBSC>,
<https://coremarketplace.org/?FacilityID=2901&citation=1>

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Record Last Update: 20260731T043155+0000

Ratings and Alerts

No rating or validation information has been found for Beth Israel Deaconess Medical Center Genomics Proteomics Core Facility.

No alerts have been found for Beth Israel Deaconess Medical Center Genomics Proteomics Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#) .

Larson A, et al. (2021) Plasma Proteomic Profiling in Hypertrophic Cardiomyopathy Patients before and after Surgical Myectomy Reveals Post-Procedural Reduction in Systemic Inflammation. International journal of molecular sciences, 22(5).