Resource Summary Report

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Beth Israel Deaconess Medical Center Flow Cytometry Core Facility

RRID:SCR_012305
Type: Tool

Proper Citation

Beth Israel Deaconess Medical Center Flow Cytometry Core Facility (RRID:SCR_012305)

Resource Information

URL: https://www.bidmc.org/research/core-facilities/flow-cytometry-core

Proper Citation: Beth Israel Deaconess Medical Center Flow Cytometry Core Facility (RRID:SCR_012305)

Description: Core facility offers instrumentation for routine flow cytometry and cell sorting. Offers expertise and services including assisting in setting up flow cytometry experiments, acquiring, analyzing and interpreting data, data presentation and data storage, providing training with analyzers and software usage.

Synonyms: Flow Cytometry Core (BIDMC), , Beth Israel Deaconess Medical Center BIDMC-Flow Cytometry Core, Beth Israel Deaconess Medical Center Flow Cytometry Core, BIDMC Flow Cytometry Core

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

Keywords: ABRF, adherent cell cytometry, cell separation, flow cytometry, flow cytometry data analysis, flow cytometry training, fluorescence-activated cell sorting

Funding:

Availability: Open

Resource Name: Beth Israel Deaconess Medical Center Flow Cytometry Core Facility

Resource ID: SCR_012305

Alternate IDs: ABRF_3020

Alternate URLs: https://coremarketplace.org/?FacilityID=3020&citation=1

Old URLs: http://www.scienceexchange.com/facilities/flow-cytometry-core-bidmc-harvard

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Ratings and Alerts

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

No alerts have been found for Beth Israel Deaconess Medical Center Flow Cytometry 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 RRID.

Gastelum-Aviña P, et al. (2016) A rapid alternative method to evaluate T-cell hybridoma activation using an improved cytokine (IL-2) secretion assay. Journal of immunological methods, 438, 42.