

Resource Summary Report

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Massachusetts Institute of Technology Koch Institute Bioinformatics and Computing Core Facility

RRID:SCR_017155

Type: Tool

Proper Citation

Massachusetts Institute of Technology Koch Institute Bioinformatics and Computing Core Facility (RRID:SCR_017155)

Resource Information

URL: <https://ki.mit.edu/sbc/bioinformatics>

Proper Citation: Massachusetts Institute of Technology Koch Institute Bioinformatics and Computing Core Facility (RRID:SCR_017155)

Description: Core provides support, assistance and training in wide range of bioinformatics topics. Maintains high-performance computing resource offering many bioinformatics applications, substantial processing power and secure storage. Provides support for desktop computing and poster printing. Services include Data Analysis, Software Support (access to proprietary bioinformatics resources Ingenuity Pathway Analysis and GeneGO MetaCore, Training sessions covering various bioinformatics topics, Linux compute cluster, data storage.

Synonyms: Barbara K. Ostrom Bioinformatics Facility, The Barbara K. Ostrom (1978) Bioinformatics and Computing Facility

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

Keywords: Bioinformatics, support, training, data, analysis, storage, service, core, ABRF

Funding: NCI P30 CA14051

Availability: Restricted

Resource Name: Massachusetts Institute of Technology Koch Institute Bioinformatics and Computing Core Facility

Resource ID: SCR_017155

Alternate IDs: ABRF_769

Alternate URLs: <https://coremarketplace.org/?FacilityID=769>

Record Creation Time: 20220129T080333+0000

Record Last Update: 20260903T235416+0000

Ratings and Alerts

No rating or validation information has been found for Massachusetts Institute of Technology Koch Institute Bioinformatics and Computing Core Facility.

No alerts have been found for Massachusetts Institute of Technology Koch Institute Bioinformatics and Computing Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.