

Resource Summary Report

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Harvard Chan Bioinformatics Core

RRID:SCR_012655

Type: Tool

Proper Citation

Harvard Chan Bioinformatics Core (RRID:SCR_012655)

Resource Information

URL: <http://bioinformatics.hms.harvard.edu/>

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Description: Core facility that offers consultations on basic questions in research computing, bioinformatics and computational biology during the initial stages of study design and grant proposals as well as for ongoing, funded studies requiring external expertise. Core has experience in large-scale data management, database design and software development. Staff members can provide assistance in quality assurance and analysis of gene expression arrays, genome-wide SNP arrays, CNV studies and different aspects of second-generation sequencing technologies such as ChIP-seq, RNA-Seq or resequencing efforts. Services also include provision of external information generated from public database, data curation and assistance on choosing the right data format and annotation standard to ensure best practices in data management and submission are being maintained.

Abbreviations: HBC, HSPH CHB, bioinformatics support for HMS,

Synonyms: Harvard School of Public Health Bioinformatics Core, HSPH Bioinformatics Core (Harvard), HSPH Center for Health Bioinformatics, HSPH Bioinformatics Core (HBC)

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

Keywords: bioinformatics, computational analysis

Availability: Available to external user

Resource Name: Harvard Chan Bioinformatics Core

Resource ID: SCR_012655

Alternate IDs: SciEx_75

Alternate URLs: <http://harvard.eagle-i.net/i/0000012e-58be-17bc-55da-381e80000000>,
<http://www.scienceexchange.com/facilities/hsph-bioinformatics-core-harvard>

Old URLs: <http://compbio.sph.harvard.edu/chb/>

Record Creation Time: 20220129T080311+0000

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Ratings and Alerts

No rating or validation information has been found for Harvard Chan Bioinformatics Core.

No alerts have been found for Harvard Chan Bioinformatics Core.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.