

Resource Summary Report

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Childrens Hospital Boston Intellectual And Developmental Disabilities Research Center - Molecular Genetics Core

RRID:SCR_012414

Type: Tool

Proper Citation

Childrens Hospital Boston Intellectual And Developmental Disabilities Research Center - Molecular Genetics Core (RRID:SCR_012414)

Resource Information

URL: <http://www.scienceexchange.com/facilities/children-s-hospital-boston-intellectual-and-developmental-disabilities-research-center-molecular-genetics-core>

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Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on October 8,2024. An Core facility

Abbreviations: BCH IDDRC Molecular Genetics Core, IDDRC Molecular Genetics Core

Synonyms: Children?s Hospital Boston Intellectual and Developmental Disabilities Research Center - Molecular Genetics Core, Children"s Hospital Boston IDDRC - Molecular Genetics Core, Children"s Hospital Boston Intellectual And Developmental Disabilities Research Center - Molecular Genetics Core

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

Resource Name: Childrens Hospital Boston Intellectual And Developmental Disabilities Research Center - Molecular Genetics Core

Resource ID: SCR_012414

Alternate IDs: SciEx_13152

Record Creation Time: 20220129T080310+0000

Record Last Update: 20260728T043408+0000

Ratings and Alerts

No rating or validation information has been found for Childrens Hospital Boston Intellectual And Developmental Disabilities Research Center - Molecular Genetics Core.

No alerts have been found for Childrens Hospital Boston Intellectual And Developmental Disabilities Research Center - Molecular Genetics Core.

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 [nidm-terms](#) .

Wright A, et al. (2021) Lysine methyltransferase 2D regulates muscle fiber size and muscle cell differentiation. FASEB journal : official publication of the Federation of American Societies for Experimental Biology, 35(11), e21955.