

Resource Summary Report

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City University of New York Advanced Science Research Center Epigenetics Core Facility

RRID:SCR_021914

Type: Tool

Proper Citation

City University of New York Advanced Science Research Center Epigenetics Core Facility (RRID:SCR_021914)

Resource Information

URL: <https://asrc.gc.cuny.edu/neuroscience/facilities/epigenetics-core-facility/>

Proper Citation: City University of New York Advanced Science Research Center Epigenetics Core Facility (RRID:SCR_021914)

Description: Facility at Advanced Science Research Center of City University of New York provides research resources and services that include nucleic acid extraction and fragmentation, quantitative gene expression analysis, targeted DNA methylation analysis in specific genomic loci of interest, next generation sequencing RNA-seq and ChIP-seq, and single cell genomics. Provides advanced cell sorter with biosafety protection for flow cytometry service, services for RNAScope to allow for in situ hybridization detection of transcriptional targets with spatial resolution.

Synonyms: CUNY Advanced Science Research Center-Epigenetics Core

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

Keywords: USEDit, ABRF, epigenetics, nucleic acid extraction and fragmentation, quantitative gene expression analysis, targeted DNA methylation analysis in specific genomic loci of interest, next generation sequencing, RNA-seq, ChIP-seq, single cell genomics

Availability: open

Resource Name: City University of New York Advanced Science Research Center Epigenetics Core Facility

Resource ID: SCR_021914

Alternate IDs: ABRF_1262

Alternate URLs: <https://coremarketplace.org/?FacilityID=1262>

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Record Last Update: 20260905T133423+0000

Ratings and Alerts

No rating or validation information has been found for City University of New York Advanced Science Research Center Epigenetics Core Facility.

No alerts have been found for City University of New York Advanced Science Research Center Epigenetics Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.