

# Resource Summary Report

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## Brown University Genomics Core Facility

RRID:SCR\_012217

Type: Tool

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### Proper Citation

Brown University Genomics Core Facility (RRID:SCR\_012217)

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### Resource Information

**URL:** <http://www.scienceexchange.com/facilities/genomics-core-facility-brown>

**Proper Citation:** Brown University Genomics Core Facility (RRID:SCR\_012217)

**Description:** Provides genomics and proteomics equipment to researchers at Brown University and to entire Rhode Island research community, as well as assistance with experimental design, trouble shooting, and data analysis. Offers Affymetrix microarray and Illumina NextGeneration services to academic community and external customers.

**Abbreviations:** Brown Genomics Core Facility

**Synonyms:** Brown, Genomics, Genomics Core Facility, Brown University, BU

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

**Keywords:** dna microarray, microrna microarray, genechip, mirna array, affymetrix, rna microarray, agilent bioanalyzer, bioinformatics, chromatin immunoprecipitation sequencing, chip next generation sequencing, illumina, next generation sequencing, next generation sequencing, data analysis, real time qpcr, rna sequencing

**Funding:** NCRR P30 RR031153;  
NCRR P20 RR01 8728;  
NCRR S10 RR02763;  
P30GM103410 ;  
EPSCoR 0554548;  
NSF 0554548

**Availability:** Available to external user

**Resource Name:** Brown University Genomics Core Facility

**Resource ID:** SCR\_012217

**Alternate IDs:** SciEx\_10771

**Alternate URLs:** <https://www.brown.edu/research/facilities/genomics/>

**Record Creation Time:** 20220129T080309+0000

**Record Last Update:** 20260820T054721+0000

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## Ratings and Alerts

No rating or validation information has been found for Brown University Genomics Core Facility.

No alerts have been found for Brown University Genomics Core Facility.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.