Resource Summary Report

Generated by NIF on May 19, 2025

University of Miami Miller School of Medicine Gene Expression Core Facility

RRID:SCR_017825
Type: Tool

Proper Citation

University of Miami Miller School of Medicine Gene Expression Core Facility (RRID:SCR_017825)

Resource Information

URL: http://hihg.med.miami.edu/cgt/gene-expression

Proper Citation: University of Miami Miller School of Medicine Gene Expression Core Facility (RRID:SCR_017825)

Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on January 27,2025. CGT gene expression core utilizes Affymetrix GeneChip Arrays and Illumina BeadChips to identify gene expression variation in single genes, targeted set of genes, or entire genomes. Affymetrix GeneChip Arrays Human Gene ST,Human Transcriptome Array 2.0, Human Exon ST, Human miRNA, Illumina Expression, HumanHT-12 v4 BeadChip.

Synonyms: Gene Expression at the CGT

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

Keywords: Gene, expression, genome, identify, human, Affymetrix, GeneChip, Array, Illumina, BeadChip, service, core, ABRF

Funding:

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: University of Miami Miller School of Medicine Gene Expression Core Facility

Resource ID: SCR_017825

Alternate IDs: ABRF_598

Alternate URLs: https://coremarketplace.org/?FacilityID=598&citation=1

Record Creation Time: 20220129T080337+0000

Record Last Update: 20250517T060337+0000

Ratings and Alerts

No rating or validation information has been found for University of Miami Miller School of Medicine Gene Expression Core Facility.

No alerts have been found for University of Miami Miller School of Medicine Gene Expression Core Facility.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We have not found any literature mentions for this resource.