

Resource Summary Report

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Michigan State University RTSF Genomics Core Facility

RRID:SCR_012406

Type: Tool

Proper Citation

Michigan State University RTSF Genomics Core Facility (RRID:SCR_012406)

Resource Information

URL: <https://rtsf.natsci.msu.edu/genomics/gene-expression-analysis/index.aspx>

Proper Citation: Michigan State University RTSF Genomics Core Facility (RRID:SCR_012406)

Description: RTSF Genomics Core offers services for investigators looking to utilize gene expression for their research. Our range of applications includes solutions for quantifying gene expression levels in nearly any species regardless of sample size. Services include Next Generation Sequencing using Illumina instruments, qPCR using the ABI QuantStudio 7 Flex Real-Time PCR System, and gene expression using NanoString nCounter system.

Synonyms: , Michigan State University Research Technology Support Facility Genomics Core, Michigan State University RTSF Genomics Core, MSU RTSF Genomics Core

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

Keywords: gene expression, quantifying gene expression, Next Generation Sequencing, NanoString nCounter system, Illumina, qPCR, ABI QuantStudio 7 Flex Real-Time PCR System,

Resource Name: Michigan State University RTSF Genomics Core Facility

Resource ID: SCR_012406

Alternate IDs: SciEx_13078, ABRF_2752

Alternate URLs: <https://coremarketplace.org/?FacilityID=2752&citation=1>

Old URLs: <http://www.scienceexchange.com/facilities/rtsf-genomics-core>

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Ratings and Alerts

No rating or validation information has been found for Michigan State University RTSF Genomics Core Facility.

No alerts have been found for Michigan State University RTSF Genomics Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.