Resource Summary Report

Generated by NIF on May 24, 2025

University of Miami Sylvester Onco Genomics Shared Resource Core Facility

RRID:SCR_022502
Type: Tool

Proper Citation

University of Miami Sylvester Onco Genomics Shared Resource Core Facility (RRID:SCR_022502)

Resource Information

URL: http://www.sylvester.org/OGSR

Proper Citation: University of Miami Sylvester Onco Genomics Shared Resource Core Facility (RRID:SCR_022502)

Description: Provides access to technologies and services for study of genomics and epigenomics of cancer, in addition to providing technical expertise for project design, trouble shooting and pre and post award support. Services include next generation sequencing, single cell genomics, spatial genomics, gene expression assays and molecular quantitation, services for sample extraction and QC.

Abbreviations: OGSR

Synonyms: UM Sylvester Onco-Genomics Shared Resource, University of Miami UM Sylvester Onco-Genomics Shared Resource

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

Keywords: USEDit, ABRF, cancer genomics and epigenomics, next generation sequencing, single cell genomics, spatial genomics, gene expression assays, molecular quantitation, sample extraction and QC

Funding: NCI CA240139

Resource Name: University of Miami Sylvester Onco Genomics Shared Resource Core Facility

Resource ID: SCR_022502

Alternate IDs: ABRF_1463

Alternate URLs: https://coremarketplace.org/?FacilityID=1463&citation=1

Record Creation Time: 20220622T050139+0000

Record Last Update: 20250524T061004+0000

Ratings and Alerts

No rating or validation information has been found for University of Miami Sylvester Onco Genomics Shared Resource Core Facility.

No alerts have been found for University of Miami Sylvester Onco Genomics Shared Resource Core Facility.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at NIF.

Ortabozkoyun H, et al. (2024) Members of an array of zinc-finger proteins specify distinct Hox chromatin boundaries. Molecular cell, 84(18), 3406.

Kurtenbach S, et al. (2024) PRAME induces genomic instability in uveal melanoma. Oncogene, 43(8), 555.

Manara P, et al. (2024) NRF2 translation block by inhibition of cap-dependent initiation sensitizes lymphoma cells to ferroptosis and CAR-T immunotherapy. bioRxiv : the preprint server for biology.