

Resource Summary Report

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Moffitt Cancer Center Molecular Genomics Core Facility

RRID:SCR_012333

Type: Tool

Proper Citation

Moffitt Cancer Center Molecular Genomics Core Facility (RRID:SCR_012333)

Resource Information

URL: <https://moffitt.org/research-science/shared-resources/molecular-genomics/>

Proper Citation: Moffitt Cancer Center Molecular Genomics Core Facility (RRID:SCR_012333)

Description: Molecular Genomics Core Facility at Moffitt Cancer Center in Tampa, FL offers services to assess gene expression, epigenetic modification and sequence variation. Performs bulk and single cell RNA and DNA sequencing on Illumina platform, NanoString nCounter, GeneChip and Illumina array services. Offers services to discuss your project and timeline for your project.

Synonyms: H. Lee Moffitt Cancer Center and Research Institute Molecular Genomics Core Facility, Molecular Genomics Core Facility

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

Keywords: USEEdit, ABRF, gene expression, epigenetic modification, sequence variation,

Resource Name: Moffitt Cancer Center Molecular Genomics Core Facility

Resource ID: SCR_012333

Alternate IDs: SciEx_11814, SCR_023494, ABRF_502

Alternate URLs: <https://coremarketplace.org/?FacilityID=502&citation=1>

Old URLs: <http://www.scienceexchange.com/facilities/molecular-genomics-core-facility-moffitt>

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Ratings and Alerts

No rating or validation information has been found for Moffitt Cancer Center Molecular Genomics Core Facility.

No alerts have been found for Moffitt Cancer Center Molecular Genomics Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at [NIF](#) .

Ospina OE, et al. (2025) spatialGE Is a User-Friendly Web Application That Facilitates Spatial Transcriptomics Data Analysis. Cancer research, 85(5), 848.

Thatikonda S, et al. (2025) PV-10 Triggers Immunogenic Cell Death in Head and Neck Squamous Cell Carcinoma via Endoplasmic Reticulum Stress and Apoptosis. Molecular cancer therapeutics, 24(11), 1733.