

Resource Summary Report

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Miami University Miller School of Medicine Viral Vector Core Facility

RRID:SCR_018303

Type: Tool

Proper Citation

Miami University Miller School of Medicine Viral Vector Core Facility (RRID:SCR_018303)

Resource Information

URL: <https://www.themiamiproject.org/research-resources/core-facilities/viral-vector-core/>

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Description: Produces high titer lentiviral and AAV viral particles. Stock viruses including GFP-, mCherry-, and LacZ-expressing lentiviral and AAV particles can be purchased. For generating custom viral particles, investigator provides high quality maxiprep of transfer plasmid to be packaged into viral particle of choice. Turn around time is about 2 weeks for lentivirus and AAV viral particles.

Abbreviations: VVC

Synonyms: Viral Vector Core (VVC) Facility (Miami Project to Cure Paralysis), University of Miami Viral Vector Core Facility

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

Keywords: lentiviral production, stock virus, viral particle generation, high lentiviral titer, ABRF, ABRF

Funding:

Availability: Restricted

Resource Name: Miami University Miller School of Medicine Viral Vector Core Facility

Resource ID: SCR_018303

Alternate IDs: ABRF_602

Alternate URLs: <https://coremarketplace.org/?FacilityID=602>

Old URLs: <https://www.themiamiproject.org/home/research-resources/core-facilities/viral-vector-core/>

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Ratings and Alerts

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

No alerts have been found for Miami University Miller School of Medicine Viral Vector Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.