## **Resource Summary Report**

Generated by <u>NIF</u> on May 19, 2025

# Columbia University Zuckerman Institute Molecular Tools - Virology, Antibodies and Genetic Access Core Facility

RRID:SCR\_026045 Type: Tool

#### **Proper Citation**

Columbia University Zuckerman Institute Molecular Tools - Virology, Antibodies and Genetic Access Core Facility (RRID:SCR\_026045)

#### **Resource Information**

**URL:** <u>https://cumc.corefacilities.org/service\_center/show\_external/4247?name=zuckerman-institute-molecular-tools-virology-antibodies-and-genetic-access-tools</u>

**Proper Citation:** Columbia University Zuckerman Institute Molecular Tools - Virology, Antibodies and Genetic Access Core Facility (RRID:SCR\_026045)

**Description:** Core provides investigators access to state-of-the-art vector technology for preclinical studies and other basic research applications.

**Synonyms:**, Antibodies and Genetic Access, Zuckerman Institute Molecular Tools Virology, Antibodies and Genetic Access Core Facility

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

Funding:

Availability: Restricted

**Resource Name:** Columbia University Zuckerman Institute Molecular Tools - Virology, Antibodies and Genetic Access Core Facility

Resource ID: SCR\_026045

Alternate IDs: ABRF\_2984

Alternate URLs: https://cumc.corefacilities.org/service\_center/4247,

https://coremarketplace.org/?FacilityID=2984&citation=1

**Record Creation Time:** 20241115T053343+0000

Record Last Update: 20250517T060637+0000

#### **Ratings and Alerts**

No rating or validation information has been found for Columbia University Zuckerman Institute Molecular Tools - Virology, Antibodies and Genetic Access Core Facility.

No alerts have been found for Columbia University Zuckerman Institute Molecular Tools - Virology, Antibodies and Genetic Access Core Facility.

### Data and Source Information

Source: SciCrunch Registry

#### **Usage and Citation Metrics**

We have not found any literature mentions for this resource.