

Resource Summary Report

Generated by [Kravitz](#) on Sep 10, 2026

Meharry Molecular Biology Core Facility

RRID:SCR_009953

Type: Tool

Proper Citation

Meharry Molecular Biology Core Facility (RRID:SCR_009953)

Resource Information

URL: <http://meharry.eagle-i.net/i/00000135-7dbd-9133-9658-54ab80000000>

Proper Citation: Meharry Molecular Biology Core Facility (RRID:SCR_009953)

Description: The Molecular Biology Core Facility at Meharry Medical College is a multi-functional facility that provides to faculty, students, and staff of the college the primary service of DNA sequencing but also provides access to shared equipment housed in a centralized location and facilitates convenient and rapid access to frequently used molecular biological reagents. RRRRR RRRRR The Molecular Biology Core houses a number of shared items of research instrumentation. The core also maintains an Invitrogen Supply Center that stocks many routinely used reagents for molecular biological research. RRRRR RRRRR The major service activities of the Molecular Biology Core are to provide training and technical assistance with the use of shared equipment housed in the core and provide convenient access to molecular biological reagents. Training in the proper use of equipment is provided by the Laboratory Coordinator and also as needed by vendor technical personnel. The core maintains in-house freezers and supply cabinets stocked with many commonly used molecular biological reagents from Invitrogen. In-house reagents are ordered online from Invitrogen and picked up from stocks housed in the core. Invitrogen items not stocked in the core can be ordered online without shipping charges.

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

Resource Name: Meharry Molecular Biology Core Facility

Resource ID: SCR_009953

Alternate IDs: nlx_156423

Record Creation Time: 20220129T080255+0000

Record Last Update: 20260905T133337+0000

Ratings and Alerts

No rating or validation information has been found for Meharry Molecular Biology Core Facility.

No alerts have been found for Meharry Molecular Biology Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.