

Resource Summary Report

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New York Obesity Nutrition Research Center Molecular Biology and Molecular Genetics Core

RRID:SCR_015436

Type: Tool

Proper Citation

New York Obesity Nutrition Research Center Molecular Biology and Molecular Genetics Core (RRID:SCR_015436)

Resource Information

URL: <https://nyonrc.cumc.columbia.edu/content/molecular-biologymolecular-genetics-core>

Proper Citation: New York Obesity Nutrition Research Center Molecular Biology and Molecular Genetics Core (RRID:SCR_015436)

Description: Core whose goal is to assist investigators in applying the tools and technologies of molecular genetics and genomics to elucidate the molecular-genetic bases of obesity and its comorbidities. Its services include consultation on study design, analysis, and applicable molecular biological techniques and developing and making research tools and reagents.

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

Keywords: molecular biology, molecular genetics, obesity research

Related Condition: Obesity

Funding: NIDDK P30DK026687

Availability: Available to the research community, Acknowledgement requested

Resource Name: New York Obesity Nutrition Research Center Molecular Biology and Molecular Genetics Core

Resource ID: SCR_015436

Record Creation Time: 20220129T080325+0000

Record Last Update: 20260819T044423+0000

Ratings and Alerts

No rating or validation information has been found for New York Obesity Nutrition Research Center Molecular Biology and Molecular Genetics Core .

No alerts have been found for New York Obesity Nutrition Research Center Molecular Biology and Molecular Genetics Core .

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.