## **Resource Summary Report**

Generated by <u>NIF</u> on May 21, 2025

# **MMPC-University of Cincinnati Medical Center**

RRID:SCR\_015367 Type: Tool

**Proper Citation** 

MMPC-University of Cincinnati Medical Center (RRID:SCR\_015367)

#### **Resource Information**

URL: http://www.uc.edu/labs/mmpc.html

Proper Citation: MMPC-University of Cincinnati Medical Center (RRID:SCR\_015367)

**Description:** Research center that provides metabolic and physiologic phenotyping services for mouse models of diabetes, diabetic complications, obesity and related disorders. It specializes in the immunological aspects of Type I diabetes, measurement of various glucose and lipid metabolism parameters relevant to Type II diabetes as well as diabetic complications such as heart disease and obesity.

**Resource Type:** data or information resource, topical portal, disease-related portal, resource, service resource, portal, access service resource

Keywords: mouse models, metabolic phenotyping, diabetes

Related Condition: Obesity, Diabetes, metabolic disease

Funding: NIDDK DK059630

Availability: Available to the research community

Resource Name: MMPC-University of Cincinnati Medical Center

Resource ID: SCR\_015367

**Record Creation Time:** 20220129T080325+0000

Record Last Update: 20250521T061601+0000

#### **Ratings and Alerts**

No rating or validation information has been found for MMPC-University of Cincinnati Medical Center .

No alerts have been found for MMPC-University of Cincinnati Medical Center .

#### Data and Source Information

Source: <u>SciCrunch Registry</u>

### **Usage and Citation Metrics**

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at <u>NIF</u>.

Harris KK, et al. (2023) Altered chronic glycemic control in a clinically relevant model of rat thoracic spinal contusion. Bioscience reports, 43(1).

Harris KK, et al. (2019) Energy balance following diets of varying fat content: metabolic dysregulation in a rodent model of spinal cord contusion. Physiological reports, 7(16), e14207.