## **Resource Summary Report**

Generated by RRID on May 21, 2025

# **Mouse Connectome Project**

RRID:SCR\_017313 Type: Tool

#### **Proper Citation**

Mouse Connectome Project (RRID:SCR\_017313)

#### **Resource Information**

URL: https://cic.ini.usc.edu/

Proper Citation: Mouse Connectome Project (RRID:SCR\_017313)

**Description:** Project to create complete mesoscale connectivity atlas of the C57Black/6 mouse brain and to subsequently generate its global neural networks.

Abbreviations: MCP

Synonyms: The Mouse Connectome Project, Mouse Connectome Project

Resource Type: data or information resource, portal, project portal

Keywords: mesoscale, connectivity, atlas, C57Black/6, mouse, brain, neural, network

Funding: NIH

Availability: Free, Freely available

Resource Name: Mouse Connectome Project

Resource ID: SCR\_017313

Record Creation Time: 20220129T080334+0000

Record Last Update: 20250519T204537+0000

**Ratings and Alerts** 

No rating or validation information has been found for Mouse Connectome Project.

No alerts have been found for Mouse Connectome Project.

## Data and Source Information

Source: SciCrunch Registry

## **Usage and Citation Metrics**

We have not found any literature mentions for this resource.