

Resource Summary Report

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OHSU Methamphetamine Abuse Research Center Animal Core Component

RRID:SCR_009985

Type: Tool

Proper Citation

OHSU Methamphetamine Abuse Research Center Animal Core Component
(RRID:SCR_009985)

Resource Information

URL: <http://ohsu.eagle-i.net/i/0000012f-c755-f030-a63c-45b480000000>

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Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on December 6, 2022. Core facility that provides the following services: Mouse breeding service, Behavioral testing procedures service, Mouse breeding. Three of the MARC's research components (5, 6, and 8) include experiments with lines of mice bred to have special genetic traits. The animal core supports these components by purchasing, testing, breeding, maintaining, and distributing these animals within the center. The core will breed special mouse lines F1 and F2 that are descendents of C57BL/6J (B6) and DBA/2J (D2) inbred strains. For Components 5 and 6, the animal core will also produce independent sets of replicated mouse lines selected for high and low tendencies toward methamphetamine drinking and for high and low methamphetamine-induced sensitization. In addition, the core is developing new behavioral-testing procedures and maintaining a database that will track individual animals and post their trait data for all MARC investigators to utilize.

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

Keywords: mouse breeding, behavioral assay

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: OHSU Methamphetamine Abuse Research Center Animal Core Component

Resource ID: SCR_009985

Alternate IDs: nlx_156454

Record Creation Time: 20220129T080256+0000

Record Last Update: 20260905T133338+0000

Ratings and Alerts

No rating or validation information has been found for OHSU Methamphetamine Abuse Research Center Animal Core Component.

No alerts have been found for OHSU Methamphetamine Abuse Research Center Animal Core Component.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.