

Resource Summary Report

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OHSU Animal Model Support Core Facility

RRID:SCR_009994

Type: Tool

Proper Citation

OHSU Animal Model Support Core Facility (RRID:SCR_009994)

Resource Information

URL: <https://www.ohsu.edu/transgenic-mouse-models-core>

Proper Citation: OHSU Animal Model Support Core Facility (RRID:SCR_009994)

Description: Core assists investigators with developing genetically engineered rodent models of human diseases for studying mutant genes and investigating molecular mechanisms underlying pathological processes.

Abbreviations: OHSU TMM, TMM Core

Synonyms: OHSU Transgenic Mouse Models Core Laboratory, Oregon Health & Science University Transgenic Mouse Models, Oregon Health and Science University Transgenic Mouse Models, OHSU Transgenic Mouse Model Shared Resource

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

Keywords: ABRF, USEDit, developing genetically engineered rodent models, human diseases, mutant genes, pathological processes

Resource Name: OHSU Animal Model Support Core Facility

Resource ID: SCR_009994

Alternate IDs: SciEx_9275, SCR_011002, nlx_156461

Old URLs: <http://ohsu.eagle-i.net/i/0000012a-2501-9822-d994-629180000000>,
<http://www.scienceexchange.com/facilities/transgenic-mouse-models-ohsu>

Record Creation Time: 20220129T080256+0000

Record Last Update: 20260731T042828+0000

Ratings and Alerts

No rating or validation information has been found for OHSU Animal Model Support Core Facility.

No alerts have been found for OHSU Animal Model Support Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Luzadder MM, et al. (2025) The Distinct Roles of NEIL1 and XPA in Limiting Aflatoxin B1-Induced Mutagenesis in Mice. Molecular cancer research : MCR, 23(1), 46.

Minko IG, et al. (2025) Aflatoxin B1-Induced Hepatic Mutagenesis in Mice Expressing Gene-Edited Neil1. Environmental and molecular mutagenesis, 66(4), 144.