

Resource Summary Report

Generated by [RRID](#) on Aug 15, 2026

The Mouse: Genetics meets Behavior

RRID:SCR_005884

Type: Tool

Proper Citation

The Mouse: Genetics meets Behavior (RRID:SCR_005884)

Resource Information

URL: http://www.nature.com/nrg/journal/v3/n2/box/nrg728_BX2.html

Proper Citation: The Mouse: Genetics meets Behavior (RRID:SCR_005884)

Description: This file describes a selection of the behavioral paradigms that have been useful in behaviorally phenotyping mouse mutants.

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

Keywords: anxiety, behavior, behavioral, impulse, learning, memory, mouse, mutant, neurobehavioral, phenotype

Resource Name: The Mouse: Genetics meets Behavior

Resource ID: SCR_005884

Alternate IDs: nif-0000-10370, nlx_66823

Record Creation Time: 20220129T080233+0000

Record Last Update: 20260815T182315+0000

Ratings and Alerts

No rating or validation information has been found for The Mouse: Genetics meets Behavior.

No alerts have been found for The Mouse: Genetics meets Behavior.

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 [RRID](#) .

Mo X, et al. (2023) Tetrandrine citrate suppresses lung adenocarcinoma growth via SLC7A11/GPX4-mediated ferroptosis. *Discover. Oncology*, 14(1), 85.

Xing Y, et al. (2020) SECNVs: A Simulator of Copy Number Variants and Whole-Exome Sequences From Reference Genomes. *Frontiers in genetics*, 11, 82.