

# Resource Summary Report

Generated by [nidm-terms](#) on Sep 21, 2026

## Mouse Models For Alzheimer's Disease Research

RRID:SCR\_000708

Type: Tool

### Proper Citation

Mouse Models For Alzheimer's Disease Research (RRID:SCR\_000708)

### Resource Information

**URL:** <https://www.jax.org/news-and-insights/2004/june/app-mouse-models-for-alzheimers-disease-research>

**Proper Citation:** Mouse Models For Alzheimer's Disease Research (RRID:SCR\_000708)

**Description:** An information resource about several models for mice to develop Alzheimer's-related characteristics as they age.

**Synonyms:** MMFADR

**Resource Type:** data or information resource, model, narrative resource

**Keywords:** alzheimer's, aging, mouse, mice, model, transgenic, research

**Related Condition:** Aging

**Funding:** NIH

**Availability:** Non-Commercial, Personal Use

**Resource Name:** Mouse Models For Alzheimer's Disease Research

**Resource ID:** SCR\_000708

**Alternate IDs:** nif-0000-00183

**Old URLs:** <http://jaxmice.jax.org/research/neurobiology/alzheimers-agedmodels.html>,  
<http://research.jax.org/grs/alzheimers.html>

**Record Creation Time:** 20220129T080203+0000

**Record Last Update:** 20260919T195627+0000

### Ratings and Alerts

No rating or validation information has been found for Mouse Models For Alzheimer's Disease Research.

No alerts have been found for Mouse Models For Alzheimer's Disease Research.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 1 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [nidm-terms](#) .

Granger MW, et al. (2019) Distinct disruptions in Land's cycle remodeling of glycerophosphocholines in murine cortex mark symptomatic onset and progression in two Alzheimer's disease mouse models. Journal of neurochemistry, 149(4), 499.