

# Resource Summary Report

Generated by [NIF](#) on Aug 27, 2026

## Adult Mouse Anatomy Ontology

RRID:SCR\_006568

Type: Tool

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### Proper Citation

Adult Mouse Anatomy Ontology (RRID:SCR\_006568)

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### Resource Information

**URL:** [http://www.informatics.jax.org/searches/AMA\\_form.shtml](http://www.informatics.jax.org/searches/AMA_form.shtml)

**Proper Citation:** Adult Mouse Anatomy Ontology (RRID:SCR\_006568)

**Description:** Ontology that organizes anatomical structures for the adult mouse (Theiler stage 28) spatially and functionally, using "is a" and "part of" relationships. The ontology is used to describe expression data for the adult mouse and phenotype data pertinent to anatomy in standardized ways. The browser can be used to view anatomical terms and their relationships in a hierarchical display.

**Abbreviations:** MA

**Synonyms:** Adult Mouse Anatomy Browser, MGI Adult Mouse Anatomical Dictionary Browser, Adult Mouse Anatomical Dictionary Browser, Mouse Adult Gross Anatomy Ontology, Anatomical Dictionary for the Adult Mouse

**Resource Type:** controlled vocabulary, data or information resource, ontology

**Keywords:** functionally, adult mouse, anatomical, anatomy, phenotype, postnatal, structure, theiler stage 28, obo, gene expression

**Funding:** NIH ;  
NICHD HD33745;  
NICHD F32 HD08435-01;  
NHGRI F32 HG00215-01

**Availability:** Acknowledgement requested

**Resource Name:** Adult Mouse Anatomy Ontology

**Resource ID:** SCR\_006568

**Alternate IDs:** nif-0000-10300

**Alternate URLs:** <http://purl.bioontology.org/ontology/MA>

**Record Creation Time:** 20220129T080236+0000

**Record Last Update:** 20260821T193811+0000

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## Ratings and Alerts

No rating or validation information has been found for Adult Mouse Anatomy Ontology.

No alerts have been found for Adult Mouse Anatomy Ontology.

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## Data and Source Information

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

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## Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Jiao X, et al. (2025) Progressive gut microbiota shifts and functional alterations across aging stages and frailty in mice. iScience, 28(7), 112985.

Xue X, et al. (2021) Matching Biomedical Ontologies through Adaptive Multi-Modal Multi-Objective Evolutionary Algorithm. Biology, 10(12).

West DB, et al. (2015) A lacZ reporter gene expression atlas for 313 adult KOMP mutant mouse lines. Genome research, 25(4), 598.