

Resource Summary Report

Generated by [PRECISE-TBI](#) on Sep 8, 2026

Nomenclature

RRID:SCR_017511

Type: Tool

Proper Citation

Nomenclature (RRID:SCR_017511)

Resource Information

URL: <http://www.informatics.jax.org/mgihome/nomen/index.shtml>

Proper Citation: Nomenclature (RRID:SCR_017511)

Description: Authoritative source of official names for mouse genes, alleles, and strains. Nomenclature follows rules and guidelines established by International Committee on Standardized Genetic Nomenclature for Mice.

Resource Type: data or information resource, service resource

Keywords: Mouse, gene, allele, strain, rule, guideline, nomenclature

Availability: Free, Freely available

Resource Name: Nomenclature

Resource ID: SCR_017511

Record Creation Time: 20220129T080335+0000

Record Last Update: 20260905T132825+0000

Ratings and Alerts

No rating or validation information has been found for Nomenclature.

No alerts have been found for Nomenclature.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Ehlich H, et al. (2025) A quality framework for cryopreserved rodent disease models: INFRAFRONTIER quality principles in EMMA archiving and distribution. Mammalian genome : official journal of the International Mammalian Genome Society, 37(1), 10.

Perry MN, et al. (2022) Murine allele and transgene symbols: ensuring unique, concise, and informative nomenclature. Mammalian genome : official journal of the International Mammalian Genome Society, 33(1), 108.

Diederich K, et al. (2022) A guide to open science practices for animal research. PLoS biology, 20(9), e3001810.

Illes P, et al. (2021) Update of P2X receptor properties and their pharmacology: IUPHAR Review 30. British journal of pharmacology, 178(3), 489.

Mukaj A, et al. (2020) Prdm9 Intersubspecific Interactions in Hybrid Male Sterility of House Mouse. Molecular biology and evolution, 37(12), 3423.