

Resource Summary Report

Generated by [dkNET](#) on Aug 17, 2026

[org.Mm.eg.db](#)

RRID:SCR_023488

Type: Tool

Proper Citation

org.Mm.eg.db (RRID:SCR_023488)

Resource Information

URL: <https://bioconductor.org/packages/org.Mm.eg.db/>

Proper Citation: org.Mm.eg.db (RRID:SCR_023488)

Description: Software package for genome wide annotation for mouse, primarily based on mapping using Entrez Gene identifiers.

Resource Type: software toolkit, software resource

Keywords: genome wide annotation for mouse, mapping using Entrez Gene identifiers,

Availability: Free, Available for download, Freely available

Resource Name: org.Mm.eg.db

Resource ID: SCR_023488

License: Artistic-2.0

Record Creation Time: 20230421T050214+0000

Record Last Update: 20260815T183012+0000

Ratings and Alerts

No rating or validation information has been found for org.Mm.eg.db.

No alerts have been found for org.Mm.eg.db.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 12 mentions in open access literature.

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

Sardarni UK, et al. (2026) Dietary Fat Content Influences PanIN Progression and Pancreatic Cancer Development in Mice. *Cancer research communications*, 6(5), 1036.

Trotta R, et al. (2025) Activated T Cells Break Tumor Immunosuppression by Macrophage Reeducation. *Cancer discovery*, 15(7), 1410.

Gao Y, et al. (2025) Trilaciclib triggers a neutrophil-related immune response and sensitizes non-small cell lung cancer to anti-PD-1 therapy. *Cell reports. Medicine*, 6(11), 102434.

Okoye GD, et al. (2025) Single-cell map of innate-like lymphocyte response to *Francisella tularensis* infection reveals interleukin-17-dependent protection by MAIT cells. *iScience*, 28(3), 111810.

Min XL, et al. (2025) Analysis and Identification of Therapeutic Targets for Neuronal Regeneration After Ischemic Stroke. *Brain and behavior*, 15(5), e70377.

Jessa S, et al. (2024) FOXR2 targets LHX6+/DLX+ neural lineages to drive CNS neuroblastoma. *Cancer research*.

Ascensão C, et al. (2024) A TOPBP1 allele causing male infertility uncouples XY silencing dynamics from sex body formation. *eLife*, 12.

Gainullina A, et al. (2023) Network analysis of large-scale ImmGen and Tabula Muris datasets highlights metabolic diversity of tissue mononuclear phagocytes. *Cell reports*, 42(2), 112046.

Zeng X, et al. (2023) Single-Cell Analyses Reveal Necroptosis's Potential Role in Neuron Degeneration and Show Enhanced Neuron-Immune Cell Interaction in Parkinson's Disease Progression. *Parkinson's disease*, 2023, 5057778.

Martinez-Lozada Z, et al. (2023) Cooperative and competitive regulation of the astrocytic transcriptome by neurons and endothelial cells: Impact on astrocyte maturation. *Journal of neurochemistry*, 167(1), 52.

Wang S, et al. (2022) Identification of Diagnostic Biomarkers Associated with Stromal and Immune Cell Infiltration in Fatty Infiltration After Rotator Cuff Tear by Integrating Bioinformatic Analysis and Machine-Learning. *International journal of general medicine*, 15, 1805.

Murai K, et al. (2022) p53 mutation in normal esophagus promotes multiple stages of carcinogenesis but is constrained by clonal competition. *Nature communications*, 13(1), 6206.