

Resource Summary Report

Generated by NIF on Jul 29, 2026

Mouse Cerberus 1 Antibody

RRID:AB_2275974

Type: Antibody

Proper Citation

R and D Systems Cat# MAB1986, RRID:AB_2275974

Antibody Information

URL: http://antibodyregistry.org/AB_2275974

Proper Citation: R and D Systems Cat# MAB1986, RRID:AB_2275974

Target Antigen: Cerberus 1

Host Organism: Rat

Clonality: monoclonal

Comments: Applications: Western Blot

Antibody Name: Mouse Cerberus 1 Antibody

Description: This monoclonal targets Cerberus 1

Target Organism: mouse

Clone ID: 225807

Antibody ID: AB_2275974

Vendor: R and D Systems

Catalog Number: MAB1986

Alternative Catalog Numbers: MAB1986-SP

Record Creation Time: 20250819T223213+0000

Record Last Update: 20250820T023021+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Cerberus 1 Antibody.

No alerts have been found for Mouse Cerberus 1 Antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 10 mentions in open access literature.

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

Yilmaz A, et al. (2025) Transgene-free generation of mouse post-gastrulation whole embryo models solely from naive ESCs and iPSCs. Cell stem cell.

Lodewijk GA, et al. (2025) Self-organization of mouse embryonic stem cells into reproducible pre-gastrulation embryo models via CRISPRa programming. Cell stem cell, 32(6), 895.

Chen R, et al. (2024) Analyzing embryo dormancy at single-cell resolution reveals dynamic transcriptional responses and activation of integrin-Yap/Taz prosurvival signaling. Cell stem cell, 31(9), 1262.

Zhu Q, et al. (2023) Decoding anterior-posterior axis emergence among mouse, monkey, and human embryos. Developmental cell, 58(1), 63.

Ichikawa T, et al. (2022) An ex vivo system to study cellular dynamics underlying mouse peri-implantation development. Developmental cell, 57(3), 373.

Tarazi S, et al. (2022) Post-gastrulation synthetic embryos generated ex utero from mouse naive ESCs. Cell, 185(18), 3290.

Lau KYC, et al. (2022) Mouse embryo model derived exclusively from embryonic stem cells undergoes neurulation and heart development. Cell stem cell, 29(10), 1445.

Kim YS, et al. (2022) Rap1 controls epiblast morphogenesis in sync with the pluripotency states transition. Developmental cell, 57(16), 1937.

Amadei G, et al. (2022) Embryo model completes gastrulation to neurulation and organogenesis. Nature, 610(7930), 143.

Amadei G, et al. (2021) Inducible Stem-Cell-Derived Embryos Capture Mouse Morphogenetic Events In Vitro. Developmental cell, 56(3), 366.