

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: 20250819T233401+0000

Record Last Update: 20250820T054400+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.

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

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

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.

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.

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