

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://fdi-lab.sci-crunch.org) on Apr 21, 2025

Rabbit Anti-Mouse Nanog Antibody, Unconjugated

RRID:AB_567471

Type: Antibody

Proper Citation

(Cosmo Bio Cat# REC-RCAB0002PF, RRID:AB_567471)

Antibody Information

URL: http://antibodyregistry.org/AB_567471

Proper Citation: (Cosmo Bio Cat# REC-RCAB0002PF, RRID:AB_567471)

Target Antigen: Rabbit Mouse Nanog

Host Organism: rabbit

Clonality: unknown

Comments: manufacturer recommendations: Western Blot

Antibody Name: Rabbit Anti-Mouse Nanog Antibody, Unconjugated

Description: This unknown targets Rabbit Mouse Nanog

Target Organism: mouse

Antibody ID: AB_567471

Vendor: Cosmo Bio

Catalog Number: REC-RCAB0002PF

Record Creation Time: 20231110T080558+0000

Record Last Update: 20241115T081253+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit Anti-Mouse Nanog Antibody, Unconjugated.

No alerts have been found for Rabbit Anti-Mouse Nanog Antibody, Unconjugated.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Modzelewski AJ, et al. (2021) A mouse-specific retrotransposon drives a conserved Cdk2ap1 isoform essential for development. Cell, 184(22), 5541.

Kinis M, et al. (2021) Klf5 establishes bi-potential cell fate by dual regulation of ICM and TE specification genes. Cell reports, 37(6), 109982.

Morgani SM, et al. (2018) Micropattern differentiation of mouse pluripotent stem cells recapitulates embryo regionalized cell fate patterning. eLife, 7.

Molotkov A, et al. (2017) Distinct Requirements for FGFR1 and FGFR2 in Primitive Endoderm Development and Exit from Pluripotency. Developmental cell, 41(5), 511.

Wang AH, et al. (2017) The Elongation Factor Spt6 Maintains ESC Pluripotency by Controlling Super-Enhancers and Counteracting Polycomb Proteins. Molecular cell, 68(2), 398.