

# Resource Summary Report

Generated by RRID on Sep 5, 2026

## Nanog Antibody (C-4)

RRID:AB\_2714196

Type: Antibody

### Proper Citation

Santa Cruz Biotechnology Cat# sc-376915, RRID:AB\_2714196

### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_2714196](http://antibodyregistry.org/AB_2714196)

**Proper Citation:** Santa Cruz Biotechnology Cat# sc-376915, RRID:AB\_2714196

**Target Antigen:** Nanog

**Host Organism:** mouse

**Clonality:** monoclonal

**Comments:** Epitope mapping: amino acids 181-329 mapping at the C-terminus of Nanog of mouse origin; Vendor recommended applications: WB, IP, IF, ELISA

**Antibody Name:** Nanog Antibody (C-4)

**Description:** This monoclonal targets Nanog

**Target Organism:** mouse

**Clone ID:** C-4

**Antibody ID:** AB\_2714196

**Vendor:** Santa Cruz Biotechnology

**Catalog Number:** sc-376915

**Record Creation Time:** 20231110T033812+0000

**Record Last Update:** 20260901T060848+0000

### Ratings and Alerts

No rating or validation information has been found for Nanog Antibody (C-4).

No alerts have been found for Nanog Antibody (C-4).

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## Data and Source Information

**Source:** [Antibody Registry](#)

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## Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Zhang Y, et al. (2025) Generation of an induced pluripotent stem cell line (ZSPHARi002-A) from a patient with autosomal dominant polycystic kidney disease carrying a heterozygous PKD1 mutation. Stem cell research, 82, 103643.

Chen D, et al. (2024) Establishment and characterization of ZJUCHi003: an induced pluripotent stem cell line from a patient with Temple-Baraitser/Zimmermann-Laband syndrome carrying KCNH1 c.1070G > A (p.R357Q) variant. Human cell.

Hernandez JC, et al. (2023) LIN28 and histone H3K4 methylase induce TLR4 to generate tumor-initiating stem-like cells. iScience, 26(3), 106254.

Zhu Z, et al. (2017) PHB Associates with the HIRA Complex to Control an Epigenetic-Metabolic Circuit in Human ESCs. Cell stem cell, 20(2), 274.