

Resource Summary Report

Generated by SPARC SAWG on Sep 5, 2026

Anti-Nanog

RRID:AB_11213156

Type: Antibody

Proper Citation

Millipore Cat# AB9220, RRID:AB_11213156

Antibody Information

URL: http://antibodyregistry.org/AB_11213156

Proper Citation: Millipore Cat# AB9220, RRID:AB_11213156

Target Antigen: Nanog

Host Organism: rabbit

Clonality: polyclonal

Comments: seller recommendations: FC, WB; Western Blot; Flow Cytometry

Antibody Name: Anti-Nanog

Description: This polyclonal targets Nanog

Target Organism: h, m

Antibody ID: AB_11213156

Vendor: Millipore

Catalog Number: AB9220

Record Creation Time: 20231110T055710+0000

Record Last Update: 20260829T101351+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Nanog.

No alerts have been found for Anti-Nanog.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Canciello A, et al. (2026) Progesterone-driven stabilization of hybrid E/M states in amniotic epithelial cells enhances regeneration and immune modulatory capacities. iScience, 29(3), 114867.

Lu S, et al. (2025) Generation of a BEST1 Pr-EGFP reporter human embryonic stem cell line via CRISPR/Cas9 editing. Stem cell research, 82, 103625.

Zerad L, et al. (2025) Generation of two iPSC lines from patients with Aicardi-Goutieres syndrome carrying either biallelic ADAR1 mutations (PC138) or a heterozygous IFIH1 mutation (PC139). Stem cell research, 89, 103873.

Li S, et al. (2022) Generation of an induced pluripotent stem cell line from a patient with Angelman syndrome carrying UBE3A mutation. Stem cell research, 62, 102791.

Sik Jung E, et al. (2022) Generation of mutation-corrected induced pluripotent stem cell lines derived from adrenoleukodystrophy patient by using homology directed repair. Stem cell research, 59, 102664.

Liu H, et al. (2020) Generation of an ESRG Pr-tdTomato reporter human embryonic stem cell line, CSUe011-A, using CRISPR/Cas9 editing. Stem cell research, 48, 101983.