

Resource Summary Report

Generated by [NIF](#) on Aug 1, 2026

Anti-Human Nanog Polyclonal Antibody, Unconjugated

RRID:AB_1560380

Type: Antibody

Proper Citation

ReproCELL Incorporated Cat# RCAB004P-F, RRID:AB_1560380

Antibody Information

URL: http://antibodyregistry.org/AB_1560380

Proper Citation: ReproCELL Incorporated Cat# RCAB004P-F, RRID:AB_1560380

Target Antigen: Human Nanog

Clonality: polyclonal

Comments: functionality unknown, check validation data for this product with vendor

Antibody Name: Anti-Human Nanog Polyclonal Antibody, Unconjugated

Description: This polyclonal targets Human Nanog

Target Organism: human

Antibody ID: AB_1560380

Vendor: ReproCELL Incorporated

Catalog Number: RCAB004P-F

Record Creation Time: 20250819T235520+0000

Record Last Update: 20250820T064950+0000

Ratings and Alerts

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

No alerts have been found for Anti-Human Nanog Polyclonal Antibody, Unconjugated.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 19 mentions in open access literature.

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

Li Z, et al. (2025) Generation of four human pluripotent stem cell lines harboring OPA1-related optic atrophy variant. Stem cell research, 87, 103766.

Georgieva D, et al. (2024) BRCA1 and 53BP1 regulate reprogramming efficiency by mediating DNA repair pathway choice at replication-associated double-strand breaks. Cell reports, 43(4), 114006.

Mori M, et al. (2024) Generation of human induced pluripotent stem cell lines derived from four Rett syndrome patients with MECP2 mutations. Stem cell research, 77, 103432.

Ge N, et al. (2024) Generation of human induced pluripotent stem cell lines derived from patients of cystic biliary atresia. Human cell, 38(1), 18.

Ofrim M, et al. (2024) Characterization of two human induced pluripotent stem cell lines derived from Batten disease patient fibroblasts harbouring CLN5 mutations. Stem cell research, 74, 103291.

Suzuki H, et al. (2024) Mutant ??-synuclein causes death of human cortical neurons via ERK1/2 and JNK activation. Molecular brain, 17(1), 14.

Takagi D, et al. (2024) Generation of MBP-tdTomato reporter human induced pluripotent stem cell line for live myelin visualization. Stem cell research, 79, 103493.

Nakade K, et al. (2023) Efficient selection of knocked-in pluripotent stem cells using a dual cassette cellular elimination system. Cell reports methods, 3(12), 100662.

Bai D, et al. (2022) Aberrant H3K4me3 modification of epiblast genes of extraembryonic tissue causes placental defects and implantation failure in mouse IVF embryos. Cell reports, 39(5), 110784.

Shimizu T, et al. (2022) Generation of human induced pluripotent stem cell lines derived from four DiGeorge syndrome patients with 22q11.2 deletion. Stem cell research, 61, 102744.

Song D, et al. (2021) Generation of human induced pluripotent stem cell lines carrying homozygous JAG1 deletions. Stem cell research, 57, 102588.

Peron C, et al. (2021) Generation of two human iPSC lines, FINCBI002-A and FINCBI003-A, carrying heteroplasmic macrodeletion of mitochondrial DNA causing Pearson's syndrome. Stem cell research, 50, 102151.

Kuramochi Y, et al. (2021) Generation of two human induced pluripotent stem cell lines derived from two X-linked adrenoleukodystrophy patients with ABCD1 mutations. Stem cell research, 53, 102337.

Tsukamoto S, et al. (2021) Generation of two ISL1-tdTomato reporter human induced pluripotent stem cell lines using CRISPR-Cas9 genome editing. Stem cell research, 53, 102363.

Mui BWH, et al. (2020) Generation of human induced pluripotent stem cell line (NIDCRI001-A) from a Muenke syndrome patient with an FGFR3 p.Pro250Arg mutation. Stem cell research, 46, 101823.

Peron C, et al. (2020) Generation of a human iPSC line, FINCBi001-A, carrying a homoplasmic m.G3460A mutation in MT-ND1 associated with Leber's Hereditary optic Neuropathy (LHON). Stem cell research, 48, 101939.

Arai Y, et al. (2020) Generation of two human induced pluripotent stem cell lines derived from two juvenile nephronophthisis patients with NPHP1 deletion. Stem cell research, 45, 101815.

Suzuki H, et al. (2020) Generation of a human induced pluripotent stem cell line derived from a Parkinson's disease patient carrying SNCA duplication. Stem cell research, 45, 101828.

Collier AJ, et al. (2017) Comprehensive Cell Surface Protein Profiling Identifies Specific Markers of Human Naive and Primed Pluripotent States. Cell stem cell, 20(6), 874.