

Resource Summary Report

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Nanog Polyclonal Antibody

RRID:AB_2539867

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# PA1-097, RRID:AB_2539867)

Antibody Information

URL: http://antibodyregistry.org/AB_2539867

Proper Citation: (Thermo Fisher Scientific Cat# PA1-097, RRID:AB_2539867)

Target Antigen: Nanog

Host Organism: rabbit

Clonality: unknown

Comments: Applications: ICC/IF (5 µg/mL), WB (1:1,000), ChIP (1-3 µL), IHC (P) (1:100-1:1,000)

Antibody Name: Nanog Polyclonal Antibody

Description: This unknown targets Nanog

Target Organism: human

Defining Citation: [PMID:26880947](#)

Antibody ID: AB_2539867

Vendor: Thermo Fisher Scientific

Catalog Number: PA1-097

Ratings and Alerts

No rating or validation information has been found for Nanog Polyclonal Antibody.

No alerts have been found for Nanog Polyclonal Antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 34 mentions in open access literature.

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

Kadakova S, et al. (2024) Generation of the Human iPSC Line from Spontaneous Late-Onset Alzheimer's Disease Patient with ApoE3/3 Genotype and Sex-, Age-, and ApoE-Matched Healthy Control. Stem cell research, 74, 103273.

Cukier HN, et al. (2024) Generation of an induced pluripotent stem cell line (UMi043-A) from an African American patient with Alzheimer's disease carrying an ABCA7 deletion (p.Arg578Alafs). Stem cell research, 76, 103364.

Huang M, et al. (2024) ALK upregulates POSTN and WNT signaling to drive neuroblastoma. Cell reports, 43(3), 113927.

Aalders J, et al. (2023) Generation of human induced pluripotent stem cell line UGENTi001-A from a patient with Marfan syndrome carrying a heterozygous c.7754 T > C variant in FBN1 and the isogenic control UGENT001-A-1 using CRISPR/Cas9 editing. Stem cell research, 67, 103036.

Van Den Heuvel LJF, et al. (2023) A generated induced pluripotent stem cell (iPSC) line (CMGANTi005-A) of a Marfan syndrome patient with an FBN1 c.7754T > C (p.Ile2585Thr) variation. Stem cell research, 67, 103032.

Khampang S, et al. (2023) CRISPR/Cas9 mediated approach to generate YAP-depleted human embryonic stem cell line (MUSIe002-A-1). Stem cell research, 66, 102990.

Miller DC, et al. (2023) Generation of an induced pluripotent stem cell line from a Huntington's disease patient with a long HTT-PolyQ sequence. Stem cell research, 68, 103056.

Van Gucht I, et al. (2023) Generation of one induced pluripotent cell (iPSC) line (BBANTWi011-A) from a patient carrying an IPO8 bi-allelic loss-of-function mutation. Stem cell research, 69, 103061.

Jiamvoraphong N, et al. (2023) Derivation of MUSIi016-A iPSCs from peripheral blood with

blood type O Rh positive. Stem cell research, 66, 103014.

De Kinderen P, et al. (2023) iPSC reprogramming of two patients with spondyloepimetaphyseal dysplasia (SEMD, biglycan type). Stem cell research, 67, 103024.

Srisook P, et al. (2023) Generation of RUNX1c-eGFP induced pluripotent stem cell, MUSli012-A-4, using CRISPR/Cas9. Stem cell research, 67, 103035.

Peeters S, et al. (2023) Generation of an induced pluripotent stem cell (iPSC) line of a Marfan syndrome patient with a pathogenic FBN1 c.5372G > A (p.Cys1791Tyr) variant. Stem cell research, 68, 103050.

De Kinderen P, et al. (2023) iPSC reprogramming of two patients with spondyloepiphyseal dysplasia congenita (SEDC). Stem cell research, 69, 103080.

Simons E, et al. (2022) Generation of two induced pluripotent stem cell (iPSC) lines (BBANTWi006-A, BBANTWi007-A) from Brugada syndrome patients carrying an SCN5A mutation. Stem cell research, 60, 102719.

Zywitza V, et al. (2022) Induced pluripotent stem cells and cerebral organoids from the critically endangered Sumatran rhinoceros. iScience, 25(11), 105414.

Colbert BM, et al. (2022) Generation of hiPSC line UMi030-A from an individual with the hearing loss-related GJB2 mutation c.109G > A. Stem cell research, 58, 102599.

Khampang S, et al. (2022) Derivation of the MUSle002-A human embryonic stem cell line. Stem cell research, 59, 102660.

Velchev JD, et al. (2022) Generation and validation of an iPSC line (BBANTWi008-A) from a Loeys-Dietz Syndrome type 3 patient. Stem cell research, 64, 102932.

DeRosa BA, et al. (2022) Generation of two iPSC lines (UMi038-A & UMi039-A) from siblings bearing an Alzheimer's disease-associated variant in SORL1. Stem cell research, 62, 102823.

Tang PC, et al. (2022) Characterization of an induced pluripotent stem cell line (UMi040-A) bearing an auditory neuropathy spectrum disorder-associated variant in TMEM43. Stem cell research, 61, 102758.