Resource Summary Report

Generated by dkNET on Aug 19, 2026

Anti-Nanog, N-terminus

RRID:AB_2267042
Type: Antibody

Proper Citation

Millipore Cat# AB5731, RRID:AB_2267042

Antibody Information

URL: http://antibodyregistry.org/AB_2267042

Proper Citation: Millipore Cat# AB5731, RRID:AB_2267042

Target Antigen: Nanog

Host Organism: rabbit

Clonality: polyclonal

Comments: seller recommendations: western blot

Antibody Name: Anti-Nanog, N-terminus

Description: This polyclonal targets Nanog

Target Organism: mouse, human

Antibody ID: AB_2267042

Vendor: Millipore

Catalog Number: AB5731

Record Creation Time: 20250820T035706+0000

Record Last Update: 20250820T173747+0000

Ratings and Alerts

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

No alerts have been found for Anti-Nanog, N-terminus.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 14 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET .

Edupuganti RR, et al. (2025) Integrator promotes the association of TFIID and RNA polymerase II to maintain pluripotency during development. Molecular cell, 85(15), 2937.

Ubieto-Capella P, et al. (2024) A rewiring of DNA replication mediated by MRE11 exonuclease underlies primed-to-naive cell de-differentiation. Cell reports, 43(4), 114024.

Zhang Y, et al. (2022) Generation of an induced pluripotent stem cell line (ZZUi034-A) from a 65 year old Chinese female donor with sendai virus reprogramming protocol. Stem cell research, 62, 102788.

Fan W, et al. (2021) SIRT1 regulates sphingolipid metabolism and neural differentiation of mouse embryonic stem cells through c-Myc-SMPDL3B. eLife, 10.

Wu H, et al. (2021) Characterization of human induced pluripotent stem cells line JLUEYEi002-A from a 48 year old healthy male. Stem cell research, 53, 102221.

Yu L, et al. (2021) Derivation of Intermediate Pluripotent Stem Cells Amenable to Primordial Germ Cell Specification. Cell stem cell, 28(3), 550.

Zhang J, et al. (2019) SPOP Promotes Nanog Destruction to Suppress Stem Cell Traits and Prostate Cancer Progression. Developmental cell, 48(3), 329.

Cuadrado A, et al. (2019) Specific Contributions of Cohesin-SA1 and Cohesin-SA2 to TADs and Polycomb Domains in Embryonic Stem Cells. Cell reports, 27(12), 3500.

Wang X, et al. (2019) AMPK Promotes SPOP-Mediated NANOG Degradation to Regulate Prostate Cancer Cell Stemness. Developmental cell, 48(3), 345.

Zeng R, et al. (2019) Generation of four H1 hESC sublines carrying a hemizygous knock-out/mutant MECP2. Stem cell research, 40, 101533.

Zhao T, et al. (2018) Single-Cell RNA-Seq Reveals Dynamic Early Embryonic-like Programs during Chemical Reprogramming. Cell stem cell, 23(1), 31.

Lyu X, et al. (2018) Architectural Proteins and Pluripotency Factors Cooperate to Orchestrate the Transcriptional Response of hESCs to Temperature Stress. Molecular cell, 71(6), 940.

Zheng X, et al. (2017) Establishment of an induced pluripotent stem cell line ZZUi003-A from a 65-year-old male with sporadic Parkinson's disease. Stem cell research, 23, 119.

Petkovich DA, et al. (2017) Using DNA Methylation Profiling to Evaluate Biological Age and Longevity Interventions. Cell metabolism, 25(4), 954.