

Resource Summary Report

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Rabbit Anti-Sox2 Stemgent? Purified Antibody, Unconjugated

RRID:AB_2195775

Type: Antibody

Proper Citation

(Stemgent Cat# 09-0024, RRID:AB_2195775)

Antibody Information

URL: http://antibodyregistry.org/AB_2195775

Proper Citation: (Stemgent Cat# 09-0024, RRID:AB_2195775)

Target Antigen: Rabbit Sox2 Stemgent? Purified

Host Organism: rabbit

Clonality: unknown

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

Antibody Name: Rabbit Anti-Sox2 Stemgent? Purified Antibody, Unconjugated

Description: This unknown targets Rabbit Sox2 Stemgent? Purified

Target Organism: mouse, human

Antibody ID: AB_2195775

Vendor: Stemgent

Catalog Number: 09-0024

Record Creation Time: 20241016T235538+0000

Record Last Update: 20241017T012656+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit Anti-Sox2 Stemgent? Purified Antibody, Unconjugated.

No alerts have been found for Rabbit Anti-Sox2 Stemgent? Purified Antibody, Unconjugated.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 22 mentions in open access literature.

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

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.

Boullé M, et al. (2024) Generation of IPi001-A/B/C human induced pluripotent stem cell lines from healthy amniotic fluid cells. Stem cell research, 76, 103350.

Liu X, et al. (2024) Generation of one induced pluripotent stem cell line JUCGRMi004-A from a Charcot-Marie-Tooth disease type 1A (CMT1A) patient with PMP22 duplication. Stem cell research, 77, 103401.

Even-Zohar N, et al. (2023) Generation of isogenic and homozygous MEN1 mutant cell lines from patient-derived iPSCs using CRISPR/Cas9. Stem cell research, 69, 103124.

Ng KJ, et al. (2022) Sox2 in the dermal papilla regulates hair follicle pigmentation. Cell reports, 40(3), 111100.

Sharma K, et al. (2022) Autophagy modulates cell fate decisions during lineage commitment. Autophagy, 18(8), 1915.

Dong L, et al. (2021) Establishment and characterization of human induced pluripotent stem cell line (WMUi020-A) from a patient with bicuspid aortic valve aortopathy. Stem cell research, 53, 102260.

Yucer N, et al. (2021) Human iPSC-derived fallopian tube organoids with BRCA1 mutation recapitulate early-stage carcinogenesis. Cell reports, 37(13), 110146.

Quan Y, et al. (2021) Generation of human embryonic stem cell lines (WAe001-A-67, WAe001-A-68) with TEAD1 and TEAD4 expression by the PiggyBac transposon system. Stem cell research, 54, 102408.

Quan Y, et al. (2020) Generation of a human embryonic stem cell (WAe001-A-47) with

hVGLL4 doxycyclin-inducible expression by the PiggyBac transposon system. Stem cell research, 50, 102142.

Toombs J, et al. (2020) Generation of twenty four induced pluripotent stem cell lines from twenty four members of the Lothian Birth Cohort 1936. Stem cell research, 46, 101851.

Jin P, et al. (2020) Generation of human induced pluripotent stem cell line (WMUi001-A) from a patient with aortic dissection. Stem cell research, 43, 101730.

Bar C, et al. (2019) Polycomb Repressive Complex 1 Controls Maintenance of Fungiform Papillae by Repressing Sonic Hedgehog Expression. Cell reports, 28(1), 257.

Mok KW, et al. (2019) Dermal Condensate Niche Fate Specification Occurs Prior to Formation and Is Placode Progenitor Dependent. Developmental cell, 48(1), 32.

Sohn PD, et al. (2019) Pathogenic Tau Impairs Axon Initial Segment Plasticity and Excitability Homeostasis. Neuron, 104(3), 458.

Sevilla A, et al. (2018) Derivation and characterization of the NIH registry human stem cell line NYSCF100 line under defined feeder-free conditions. Stem cell research, 29, 99.

Sevilla A, et al. (2018) Derivation and characterization of the NIH registry human stem cell line NYSCF101 under defined feeder-free conditions. Stem cell research, 29, 197.

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

Rajamani U, et al. (2018) Super-Obese Patient-Derived iPSC Hypothalamic Neurons Exhibit Obesogenic Signatures and Hormone Responses. Cell stem cell, 22(5), 698.

Biggs LC, et al. (2018) Hair follicle dermal condensation forms via Fgf20 primed cell cycle exit, cell motility, and aggregation. eLife, 7.