Resource Summary Report

Generated by RRID on Aug 9, 2026

Human SOX17 Antibody

RRID:AB_355060
Type: Antibody

Proper Citation

R and D Systems Cat# AF1924, RRID:AB_355060

Antibody Information

URL: http://antibodyregistry.org/AB_355060

Proper Citation: R and D Systems Cat# AF1924, RRID:AB_355060

Target Antigen: SOX17

Host Organism: Goat

Clonality: polyclonal

Comments: Applications: Western Blot, Simple Western, Chromatin Immunoprecipitation (ChIP), Immunocytochemistry

Antibody Name: Human SOX17 Antibody

Description: This polyclonal targets SOX17

Target Organism: Human

Antibody ID: AB_355060

Vendor: R and D Systems

Catalog Number: AF1924

Alternative Catalog Numbers: AF1924-SP

Record Creation Time: 20250820T063901+0000

Record Last Update: 20250821T003711+0000

Ratings and Alerts

- Used for immunocytochemistry by the Human Islet Research Network community. Contact(s): Decio Eizirik - Human Islets Research Network https://hirnetwork.org/

No alerts have been found for Human SOX17 Antibody.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 497 mentions in open access literature.

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

Triantafyllou C, et al. (2026) Generation of a homozygous TET2 knock-out hiPSC line for modeling of cardiovascular diseases associated with clonal hematopoiesis of indeterminate potential (CHIP). Stem cell research, 92, 103942.

Tournois J, et al. (2026) Generation of six hiPSC lines from patients with WDR45-related neurodegenerative disease (Beta-propeller Protein-Associated Neurodegeneration, BPAN). Stem cell research, 94, 103985.

Kerkhof LMC, et al. (2026) Generation of an isogenic human induced pluripotent stem cell line for spinocerebellar ataxia type 1. Stem cell research, 94, 103987.

Cheng Y, et al. (2026) Generation of two Induced pluripotent stem cell lines from umbilical Cord-Derived mesenchymal stem cells. Stem cell research, 92, 103954.

Sun S, et al. (2026) Generation of two induced pluripotent stem cell lines from dilated cardiomyopathy patients carrying RBM20 mutations. Stem cell research, 91, 103911.

Peng X, et al. (2026) Generation of a human induced pluripotent stem cell line (FDIBSi002-A) derived from a patient with DYRK1A syndrome carrying a heterozygous DYRK1A mutation (c.1042G>A). Stem cell research, 91, 103917.

Buchmann S, et al. (2026) Establishment of CRISPR/Cas9-edited LEMD2 knock-in (UKWCHFi001-B-1) and knock-out (UKWCHFi001-B-2) iPSC lines to investigate the mechanisms of LEMD2-associated cardiomyopathy. Stem cell research, 95, 104049.

Liu L, et al. (2026) Generation of an induced pluripotent stem cell line from a patient with Loeys-Dietz syndrome. Stem cell research, 94, 103981.

Wu CA, et al. (2026) Generation of two induced pluripotent stem cell lines from hypertrophic cardiomyopathy patients carrying MYBPC3 mutations. Stem cell research, 94, 103982.

Sun Y, et al. (2026) Generation of three induced pluripotent stem cell lines from an immune checkpoint inhibitor-induced myocarditis patient and controls. Stem cell research, 95, 104057.

Zhao Y, et al. (2026) Generation of synthetic vascular organoids via orthogonal programming of human pluripotent stem cells. Cell regeneration (London, England), 15(1).

Huang C, et al. (2026) IRAK4 constrains cellular plasticity during chemically-induced cell fate reprogramming into multiple lineages. EMBO reports.

Rinaldi M, et al. (2026) Generation of a human-induced pluripotent stem cell (hiPSC) line as a cellular model of Fabry disease from a patient carrying the p.A143T variant in the GLA gene (AOUMEYi005-A). Stem cell research, 95, 104058.

Borisch C, et al. (2026) Generation of human induced pluripotent stem cell line MHHi040-A from a female Fabry disease patient carrying c.644A>G missense mutation. Stem cell research, 95, 104064.

Zheng W, et al. (2026) Continuous modeling of primate embryogenesis from totipotency to early organogenesis. Cell, 189(15), 4664.

Meharwade T, et al. (2026) Generation of two induced pluripotent stem cell lines from female patients harboring MYH7 mutations with hypertrophic cardiomyopathy. Stem cell research, 94, 103979.

Darji P, et al. (2026) Generation and characterization of two human induced pluripotent stem cell lines from myotonic dystrophy type 1 patients. Stem cell research, 94, 103977.

Goto S, et al. (2026) Lineage plasticity driven by GATA6 loss fuels colorectal cancer metastasis. Cell stem cell.

Shen Q, et al. (2026) Reconstituting human primitive streak formation through extra-embryonic cell coordination. Cell.

Boumpoureka I, et al. (2026) Generation of two isogenic control iPSC lines (LCSBi001-A-2 and LCSBi001-A-3) from a Parkinson's disease patient line (LCSBi001-A) carrying the pathogenic VPS35 p.D620N mutation. Stem cell research, 92, 103944.