

Resource Summary Report

Generated by [RRID](#) on Sep 9, 2026

Sox2 Antibody, anti-human/mouse, FITC, REAfinity™

RRID:AB_2784458

Type: Antibody

Proper Citation

Miltenyi Biotec Cat# 130-120-721, RRID:AB_2784458

Antibody Information

URL: http://antibodyregistry.org/AB_2784458

Proper Citation: Miltenyi Biotec Cat# 130-120-721, RRID:AB_2784458

Target Antigen: Sox2

Host Organism: human

Clonality: monoclonal

Antibody Name: Sox2 Antibody, anti-human/mouse, FITC, REAfinity™

Description: This monoclonal targets Sox2

Target Organism: mouse, human

Clone ID: clone REA320

Antibody ID: AB_2784458

Vendor: Miltenyi Biotec

Catalog Number: 130-120-721

Record Creation Time: 20231110T032952+0000

Record Last Update: 20260829T001616+0000

Ratings and Alerts

No rating or validation information has been found for Sox2 Antibody, anti-human/mouse, FITC, REAfinity™.

No alerts have been found for Sox2 Antibody, anti-human/mouse, FITC, REAfinity™.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 17 mentions in open access literature.

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

Luo Y, et al. (2026) CRISPR/Cas9 engineered and whole-genome characterized KIT D816V-mutant human iPSC lines. Stem cell research, 93, 103975.

Härting N, et al. (2025) Generation of hiPSC lines with fusion tagged thyroid hormone receptor ? isoforms to study isoform-specific actions of TR?1 and TR?2. Stem cell research, 86, 103720.

Ludwik KA, et al. (2025) Generation of two human induced pluripotent stem cell lines from Allan-Herndon-Dudley syndrome (AHDS) patients with SLC16A2:G401R or SLC16A2: H192R mutation. Stem cell research, 86, 103725.

Finke M, et al. (2025) Generation of four human induced pluripotent stem cell lines from functionally distinct T cell lineages with defined or undefined T cell receptor specificity. Stem cell research, 88, 103813.

Ludwik KA, et al. (2025) Generation of an isogenic iPSC line via CRISPR correction of the POMC:W84X mutation for monogenic obesity modeling. Stem cell research, 87, 103786.

Adami A, et al. (2025) LINE-1 retrotransposons mediate cis-acting transcriptional control in human pluripotent stem cells and regulate early brain development. Cell genomics, 100979.

Fernandez Vallone V, et al. (2025) Generation of 5 hiPSC lines from pediatric patients with Heritable pulmonary arterial hypertension (HPAH) caused by heterozygous mutations in the TBX4 gene. Stem cell research, 90, 103886.

Ludwik KA, et al. (2025) Correction of the Allan-Herndon-Dudley syndrome-causing SLC16A2 mutation G401R in a patient derived hiPSC line. Stem cell research, 85, 103698.

Ludwik KA, et al. (2025) Generation of human induced pluripotent stem cell line from an obesity patient with POMC deficiency due to POMC:W84X mutation. Stem cell research, 88, 103814.

Ludwik KA, et al. (2024) Generation of THRB-GS(E125G_G126S) and THRB-KO human iPSC lines to study noncanonical thyroid hormone signalling. Stem cell research, 74, 103275.

Ludwik KA, et al. (2023) Generation of iPSC lines with SLC16A2:G401R or SLC16A2 knock out. Stem cell research, 73, 103256.

Li S, et al. (2022) Establishment of induced pluripotent stem cell line (ZZUi033-A) of a male with a novel L1CAM missense mutation. Stem cell research, 59, 102663.

Li T, et al. (2022) Generation of induced pluripotent stem cell line (ZZUi015-A) from a DM1 patient with cataract. Stem cell research, 58, 102623.

Sun H, et al. (2021) Generation of induced pluripotent stem cell line (ZZUi027-A) derived from skin fibroblasts from a Parkinson's disease patient with RAB39B gene mutation. Stem cell research, 55, 102454.

Wang Y, et al. (2021) Generation of induced pluripotent stem cell line (ZZUi019-A) derived from skin fibroblasts from a healthy volunteer. Stem cell research, 53, 102285.

Zhang Q, et al. (2021) Generation of induced pluripotent stem cell line (ZZUi030-A) from a patient with spastic paraplegia type 7. Stem cell research, 56, 102525.

Li S, et al. (2021) Construction of induced pluripotent stem cell line (ZZUi031-A) of a healthy young Chinese Han male. Stem cell research, 57, 102608.