

Resource Summary Report

Generated by [RRID](#) on Aug 5, 2026

FOXA2 antibody

RRID:AB_941632

Type: Antibody

Proper Citation

Abcam Cat# ab60721, RRID:AB_941632

Antibody Information

URL: http://antibodyregistry.org/AB_941632

Proper Citation: Abcam Cat# ab60721, RRID:AB_941632

Target Antigen: FOXA2 antibody

Host Organism: mouse

Clonality: monoclonal

Comments: validation status unknown, seller recommendations provided in 2012:2a;2a ELISA, Flow Cyt, GSA, ICC/IF, WB; Immunocytochemistry; ELISA; Super Shift Assay; Western Blot; Immunofluorescence; Flow Cytometry

Antibody Name: FOXA2 antibody

Description: This monoclonal targets FOXA2 antibody

Target Organism: human

Antibody ID: AB_941632

Vendor: Abcam

Catalog Number: ab60721

Record Creation Time: 20250819T231850+0000

Record Last Update: 20250820T045728+0000

Ratings and Alerts

No rating or validation information has been found for FOXA2 antibody.

No alerts have been found for FOXA2 antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 32 mentions in open access literature.

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

Ay M, et al. (2025) A novel "chassis" PSC line for precise safe harbor site integration via selection-aided RMCE. Stem cell research, 87, 103758.

Veleva D, et al. (2025) Developing iPSC models from phenylketonuria patients with varying PAH gene mutations. Stem cell research, 90, 103885.

Dong S, et al. (2025) RNA m6A dynamics promote transcription and RNA stability of bivalent genes during iPSC-induced generation of human lung progenitors. Cell reports, 44(6), 115802.

Surendran H, et al. (2025) Generation of a human induced pluripotent stem cell (iPSC) line ERPLi004-A from an Alpha-1 antitrypsin deficiency (AATD) patient with SERPINA1 mutation. Stem cell research, 83, 103664.

Veleva D, et al. (2024) Generation of two lymphoblastoid-derived induced pluripotent stem cell (iPSC) lines from patients with phenylketonuria. Stem cell research, 77, 103407.

Veleva D, et al. (2024) Generation of fibroblast-derived induced pluripotent stem cell (iPSC) lines from two paediatric patients with phenylketonuria. Stem cell research, 77, 103405.

Afshar-Saber W, et al. (2024) Generation and characterization of six human induced pluripotent stem cell lines (hiPSCs) from three individuals with SSADH Deficiency and CRISPR-corrected isogenic controls. Stem cell research, 77, 103424.

Gao Y, et al. (2024) Efficient generation of induced pluripotent stem cell lines from healthy donors' peripheral blood mononuclear cells of different genders. Stem cell research, 77, 103421.

Rabino M, et al. (2023) Generation of four human induced pluripotent stem cell lines from COVID-19 hospitalized patients with increased levels of cardiac Troponin in the acute infection phase developing or not myocarditis. Stem cell research, 67, 103018.

Gong Y, et al. (2023) Ex utero monkey embryogenesis from blastocyst to early organogenesis. Cell, 186(10), 2092.

Ori C, et al. (2023) Human pluripotent stem cell fate trajectories toward lung and hepatocyte progenitors. iScience, 26(11), 108205.

Wei Y, et al. (2023) Dissecting embryonic and extraembryonic lineage crosstalk with stem cell co-culture. *Cell*, 186(26), 5859.

Gao Y, et al. (2023) Efficient generation of induced pluripotent stem cell lines from peripheral blood mononuclear cells. *Stem cell research*, 69, 103088.

Siebert AL, et al. (2023) Induced pluripotent stem cell line generated from a patient with differences in sex development (DSD) and multiple genetic variants including a large deletion in NR5A1. *Stem cell research*, 71, 103154.

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.

Ababneh NA, et al. (2022) Generation of a human induced pluripotent stem cell (iPSC) line (JUCTCi019-A) from a patient with Charcot-Marie-Tooth disease type 2A2 (CMT2A2) due to a heterozygous missense substitution c.2119C > T (p.Arg707Trp) in MFN2 gene. *Stem cell research*, 62, 102786.

Rovina D, et al. (2022) Reprogramming of dermal fibroblasts from a Duchenne muscular dystrophy patient carrying a deletion of exons 45-50 into an induced pluripotent stem cell line (CCMi005-A). *Stem cell research*, 64, 102889.

Laverde-Paz MJ, et al. (2021) Derivation of stem cell line UMi028-A-2 containing a CRISPR/Cas9 induced Alzheimer's disease risk variant p.S1038C in the TTC3 gene. *Stem cell research*, 52, 102258.

Dykxhoorn DM, et al. (2021) Derivation of iPSC line UMi029-A bearing a hearing-loss associated variant in the SMPX gene. *Stem cell research*, 54, 102405.

Ababneh NA, et al. (2021) Generation of an induced pluripotent stem cell (iPSC) line (JUCTCi017-A) from a patient with limb-girdle muscular dystrophy (LGMD) due to a homozygous p.Lue287Ser fs14* mutation in the SGCB gene. *Stem cell research*, 54, 102358.