

Resource Summary Report

Generated by [NIF](#) on Jul 29, 2026

Anti-HNF3beta/FOXA2

RRID:AB_390153

Type: Antibody

Proper Citation

Millipore Cat# 07-633, RRID:AB_390153

Antibody Information

URL: http://antibodyregistry.org/AB_390153

Proper Citation: Millipore Cat# 07-633, RRID:AB_390153

Target Antigen: HNF3beta/FOXA2

Host Organism: rabbit

Clonality: polyclonal

Comments: seller recommendations: IgG; IgG Western Blot; Immunohistochemistry; IH, WB

Antibody Name: Anti-HNF3beta/FOXA2

Description: This polyclonal targets HNF3beta/FOXA2

Target Organism: h, m, r

Antibody ID: AB_390153

Vendor: Millipore

Catalog Number: 07-633

Record Creation Time: 20250819T225710+0000

Record Last Update: 20250820T034907+0000

Ratings and Alerts

- Used for flow cytometry assay by the Human Islet Research Network community.
Contact(s): [Shuibing Chen](#), [Stephen Parker](#) - Human Islets Research Network

No alerts have been found for Anti-HNF3beta/FOXA2.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 41 mentions in open access literature.

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

Suryaprakash S, et al. (2026) Generation of iPSC and isogenic gene-corrected lines from a patient with RPS7 (c.277_279delGTC)-mutated Diamond-Blackfan anemia syndrome. Stem cell research, 91, 103908.

D'Oliveira Albanus R, et al. (2025) Integrative single-cell multi-omics profiling of human pancreatic islets identifies T1D-associated genes and regulatory signals. Cell reports, 44(8), 116065.

Clua Provost C, et al. (2025) Generation of two isogenic-corrected control cell lines (IRMBi001-A-1; IRMBi001-A-2) from Autosomal dominant Alzheimer's disease patient-derived iPSCs carrying a G217D mutation in presenilin 1 gene. Stem cell research, 87, 103780.

Huang T, et al. (2025) Inhibition of PRC2 enables self-renewal of blastoid-competent naive pluripotent stem cells from chimpanzee. Cell stem cell, 32(4), 627.

Mamaeva D, et al. (2025) Generation of a human iPSC line, INMi007-A, carrying compound heterozygous DCT variants associated with oculocutaneous albinism type 8. Stem cell research, 88, 103810.

Urdaneta KE, et al. (2025) Generation of patient-derived and gene-corrected hiPSC lines from Hereditary Hemorrhagic Telangiectasia type 2 patients with ACVRL1 c.1042delG mutation. Stem cell research, 88, 103812.

Baek D, et al. (2024) Generation of an induced pluripotent stem cell line (KNIHi001-A) by reprogramming peripheral blood mononuclear cells isolated from a patient with Parkinson's disease. Stem cell research, 76, 103358.

Manibarathi K, et al. (2024) An iPSC model for POLR3A-associated spastic ataxia: Generation of three unrelated patient cell lines. Stem cell research, 76, 103363.

Matsui S, et al. (2024) Pioneer and PRDM transcription factors coordinate bivalent epigenetic states to safeguard cell fate. Molecular cell, 84(3), 476.

Korneck M, et al. (2024) Generation of homozygous and heterozygous REEP1 knockout induced pluripotent stem cell lines by CRISPR/Cas9 gene editing. Stem cell research, 77, 103378.

Jahn C, et al. (2024) Generation of human induced pluripotent stem cell line MHHi029-A from a male Fabry disease patient carrying c.959A > T mutation. *Stem cell research*, 77, 103404.

Matsui S, et al. (2024) Protocol for establishing inducible CRISPRd system for blocking transcription factor-binding sites in human pluripotent stem cells. *STAR protocols*, 5(3), 103233.

Swisa A, et al. (2024) The evolutionarily ancient FOXA transcription factors shape the murine gut microbiome via control of epithelial glycosylation. *Developmental cell*, 59(16), 2069.

Son N, et al. (2023) Generation of a human fibroblast-derived induced pluripotent stem cell line KRIBBi009-A from a patient with breast cancer. *Stem cell research*, 68, 103060.

Zhang C, et al. (2023) BRPF1 bridges H3K4me3 and H3K23ac in human embryonic stem cells and is essential to pluripotency. *iScience*, 26(2), 105939.

Xue D, et al. (2023) Functional interrogation of twenty type 2 diabetes-associated genes using isogenic human embryonic stem cell-derived β -like cells. *Cell metabolism*, 35(11), 1897.

Clua Provost C, et al. (2023) Generation of induced pluripotent stem cell lines IRMBi003-A and IRMBi003-B from a healthy donor to model Alzheimer's disease. *Stem cell research*, 73, 103250.

Overeem AW, et al. (2023) Efficient and scalable generation of primordial germ cells in 2D culture using basement membrane extract overlay. *Cell reports methods*, 3(6), 100488.

Provost CC, et al. (2023) Establishment of induced pluripotent stem cells IRMBi005-A from a patient with sporadic Alzheimer's disease. *Stem cell research*, 72, 103216.

Korneck M, et al. (2022) Generation of two SPAST knockout human induced pluripotent stem cell lines to create a model for Hereditary Spastic Paraplegia type 4. *Stem cell research*, 60, 102741.