

Resource Summary Report

Generated by [ASWG](#) on Aug 9, 2026

Human/Mouse alpha-Fetoprotein/AFP Antibody

RRID:AB_357658

Type: Antibody

Proper Citation

R and D Systems Cat# MAB1368, RRID:AB_357658

Antibody Information

URL: http://antibodyregistry.org/AB_357658

Proper Citation: R and D Systems Cat# MAB1368, RRID:AB_357658

Target Antigen: alpha-Fetoprotein/AFP

Host Organism: Mouse

Clonality: monoclonal

Comments: Applications: Western Blot, Simple Western, Intracellular Staining by Flow Cytometry, Immunocytochemistry, CyTOF-ready, Knockout Validated

Antibody Name: Human/Mouse alpha-Fetoprotein/AFP Antibody

Description: This monoclonal targets alpha-Fetoprotein/AFP

Target Organism: Human, Mouse

Clone ID: 189502

Antibody ID: AB_357658

Vendor: R and D Systems

Catalog Number: MAB1368

Alternative Catalog Numbers: MAB1368-SP

Record Creation Time: 20250820T000332+0000

Record Last Update: 20250820T071451+0000

Ratings and Alerts

No rating or validation information has been found for Human/Mouse alpha-Fetoprotein/AFP Antibody.

No alerts have been found for Human/Mouse alpha-Fetoprotein/AFP Antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 84 mentions in open access literature.

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

Xia XX, et al. (2026) Generation of the induced pluripotent stem cell line BTHBIOi002-A derived from a USH2 patient with c.2512C>T and c.2802T>G mutations in USH2A gene. Stem cell research, 92, 103935.

Yu SJ, et al. (2026) Establishment of an induced pluripotent stem cell line BTHBIOi003-A from a Leber's congenital amaurosis patient. Stem cell research, 94, 103989.

Liu ZY, et al. (2026) Establishment of a human induced pluripotent stem cell line (BTHBIOi005-A) from a retinitis pigmentosa patient with a MERTK gene mutation. Stem cell research, 92, 103941.

Hirose T, et al. (2026) Generation of three hiPSC clones from a frontotemporal dementia (FTD) patient with a heterozygous MAPT mutation p.K298_H299insQ (c.896_897insACA). Stem cell research, 93, 103980.

Sabatier P, et al. (2025) Global analysis of protein turnover dynamics in single cells. Cell, 188(9), 2433.

Wang J, et al. (2025) Generation of RB1 knockout human embryonic stem cell lines derived from H9 using CRISPR/Cas9. Stem cell research, 90, 103897.

Wang Y, et al. (2025) Generation of a human iPSC line (BTHBIOi001-A) from a retinitis pigmentosa patient with CNGA1 gene mutation. Stem cell research, 87, 103798.

Mori M, et al. (2024) Generation of human induced pluripotent stem cell lines derived from four Rett syndrome patients with MECP2 mutations. Stem cell research, 77, 103432.

Ge N, et al. (2024) Generation of human induced pluripotent stem cell lines derived from patients of cystic biliary atresia. Human cell, 38(1), 18.

Ishikawa KI, et al. (2024) Generation of a control iPS cell line (JUCGRMi006-A) with no abnormalities in Parkinson's disease-related genes. Stem cell research, 74, 103270.

Li Y, et al. (2024) Generation of ID1/3 knockout human embryonic stem cell lines (WAe009-A-2A and WAe009-A-2B) derived from H9 using CRISPR/Cas9. Stem cell

research, 81, 103569.

Jocher J, et al. (2024) Generation and characterization of two fibroblast-derived Baboon induced pluripotent stem cell lines. Stem cell research, 75, 103316.

Ishikawa KI, et al. (2024) Generation of a control iPS cell line (JUCGRMi005-A) with no abnormalities in Parkinson's disease-related genes. Stem cell research, 74, 103271.

Takagi D, et al. (2024) Generation of MBP-tdTomato reporter human induced pluripotent stem cell line for live myelin visualization. Stem cell research, 79, 103493.

Jocher J, et al. (2024) Generation and characterization of two Vervet monkey induced pluripotent stem cell lines derived from fibroblasts. Stem cell research, 75, 103315.

Jocher J, et al. (2024) Generation and characterization of three fibroblast-derived Rhesus Macaque induced pluripotent stem cell lines. Stem cell research, 74, 103277.

Saegusa C, et al. (2024) Generation of four induced pluripotent stem cell lines (KEIUi004-A, KEIUi005-A, KEIUi006-A, and KEIUi007-A) from patients with sensorineural hearing loss with mutation in EYA4 gene. Stem cell research, 79, 103489.

Ishikawa KI, et al. (2024) Generation of hiPSCs (JUCGRMi003-A) from a patient with Parkinson's disease with PARK2 mutation. Stem cell research, 76, 103323.

Masano Y, et al. (2024) Generation of an induced pluripotent stem cell line (KEIUi008-A) from a hearing loss patient with an A1555G mutation in mitochondrial DNA. Stem cell research, 78, 103452.

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.