

Resource Summary Report

Generated by ASWG on Aug 15, 2026

Goat Anti-Mouse IgG, Human ads-AF488

RRID:AB_2794300

Type: Antibody

Proper Citation

SouthernBiotech Cat# 1030-30, RRID:AB_2794300

Antibody Information

URL: http://antibodyregistry.org/AB_2794300

Proper Citation: SouthernBiotech Cat# 1030-30, RRID:AB_2794300

Target Antigen: IgG

Host Organism: goat

Clonality: unknown

Comments: Original manufacturer of this product; ISO 9001:2015

Antibody Name: Goat Anti-Mouse IgG, Human ads-AF488

Description: This unknown targets IgG

Target Organism: mouse

Antibody ID: AB_2794300

Vendor: SouthernBiotech

Catalog Number: 1030-30

Record Creation Time: 20250820T050349+0000

Record Last Update: 20250820T204105+0000

Ratings and Alerts

No rating or validation information has been found for Goat Anti-Mouse IgG, Human ads-AF488.

No alerts have been found for Goat Anti-Mouse IgG, Human ads-AF488.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 27 mentions in open access literature.

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

Xiang X, et al. (2025) Human induced pluripotent stem cells derived from peripheral blood mononuclear cells of a retinoblastoma patient. Stem cell research, 87, 103772.

Lin M, et al. (2025) An induced pluripotent stem cell line (SJTUXHi003-A) derived from a patient with copy number variation in the gene LRP5 causing familial exudative vitreoretinopathy. Stem cell research, 90, 103890.

Gong J, et al. (2024) Generation of induced pluripotent stem cell line (XWHNi003-A) from a female with APOE gene mutation. Stem cell research, 79, 103501.

Xu C, et al. (2024) Establishment of an iPSC line (BCHNDi001-A) from a patient with nicotinamide nucleotide repair system deficiency caused by biallelic NAXD mutations. Stem cell research, 76, 103346.

Huang J, et al. (2024) Generation of induced pluripotent stem cell line LNDWCHi001-A from a patient with early-onset Parkinson's disease carrying the homozygous c.1898C > T (p. A633V) mutation in the PLA2G6 gene. Stem cell research, 75, 103305.

Wu F, et al. (2024) Generation of a human iPSC line CIPi004-A from a patient with neurofibromatosis type 1 and epilepsy harboring a heterozygous mutation in NF1 gene. Stem cell research, 77, 103444.

Wang P, et al. (2024) Generation of human induced pluripotent stem cell line (XWHNi004-A) from a male with APOE gene mutation. Stem cell research, 77, 103398.

Wang QH, et al. (2023) Generation and characterization of induced pluripotent stem cell lines derived from skin fibroblasts of patients with adrenoleukodystrophy. Stem cell research, 73, 103243.

Chen W, et al. (2023) Human induced pluripotent stem cells derived from a patient with a mutation of SERPINC1 c.236G>A (p.R79H). Stem cell research, 71, 103150.

Jiang H, et al. (2023) Generation of an induced pluripotent stem cell line (BCHNCi003-A) from a patient with mitochondrial pyruvate carrier deficiency caused by biallelic MPC1 mutations. Stem cell research, 72, 103206.

Sun W, et al. (2023) Generation of induced pluripotent stem cell line (XWHNi002-A) from a female with APP gene mutation. Stem cell research, 71, 103149.

Sun Z, et al. (2022) Generation of a human induced pluripotent stem cell line PUMCHi019-A from a dominant optic atrophy patient with an OPA1 mutation. Stem cell research, 60,

102705.

Jiao K, et al. (2022) Human-induced pluripotent stem cell line (FDHSi001-A) derived from a patient with a CGG repeat expansion in the 5'UTR of GIPC1. Stem cell research, 64, 102897.

Ji X, et al. (2022) Generation of a human iPSC line CIPi001-A from a benign familial infantile epilepsy patient related 16p11.2 deletion. Stem cell research, 59, 102634.

Lin A, et al. (2022) Human induced pluripotent stem cells derived from a patient with a mutation of FBN1c.1858C > T (p. Pro620Ser). Stem cell research, 61, 102759.

Zou X, et al. (2022) Generation of a human induced pluripotent stem cell line (PUMCHi018-A) from an early-onset severe retinal dystrophy patient with RDH12 mutations. Stem cell research, 59, 102655.

Wei C, et al. (2022) Generation and characterization of a human induced pluripotent stem cell line (XWHNi001-A) derived from an Alzheimer's disease patient with mutation in the APP gene. Stem cell research, 60, 102690.

Zhang P, et al. (2022) Generation of a human induced pluripotent stem cell line (CIPi002-A) from an early infantile epileptic encephalopathy patient with a heterozygous mutation in SCN8A. Stem cell research, 63, 102862.

Zhou L, et al. (2022) Generation of a human iPSC line BCHNCi001-A from a patient with uridine-responsive epileptic encephalopathy carrying biallelic CAD mutations. Stem cell research, 65, 102947.

Li X, et al. (2022) Establishment of an iPSC line (CPGHi005-A) from a patient with Waardenburg syndrome carrying a heterozygous SVA-F retrotransposon insertion into SOX10. Stem cell research, 62, 102831.