Resource Summary Report

Generated by dkNET on Sep 5, 2026

Alexa Fluor 488 – conjugated Affinipure Goat Anti-Rabbit IgG(H+L)

RRID:AB_2651036
Type: Antibody

Proper Citation

Proteintech Cat# SA00006-2, RRID:AB_2651036

Antibody Information

URL: http://antibodyregistry.org/AB_2651036

Proper Citation: Proteintech Cat# SA00006-2, RRID:AB_2651036

Target Antigen: Anti-Rabbit

Host Organism: goat

Clonality: polyclonal

Comments: Discontinued;

Antibody Name: Alexa Fluor 488 – conjugated Affinipure Goat Anti-Rabbit IgG(H+L)

Description: This polyclonal targets Anti-Rabbit

Target Organism: rabbit

Antibody ID: AB_2651036

Vendor: Proteintech

Catalog Number: SA00006-2

Record Creation Time: 20231110T034506+0000

Record Last Update: 20260831T181558+0000

Ratings and Alerts

No rating or validation information has been found for Alexa Fluor 488 – conjugated Affinipure Goat Anti-Rabbit IgG(H+L).

Warning: Discontinued at Proteintech
Discontinued;

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 21 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET .

Zhang X, et al. (2024) Establishment of a non-integrated iPSC (SDQLCHi066-A) line derived from Segawa syndrome patients harboring heterozygous mutations in the TH gene (p.G247S and p.D491H). Stem cell research, 77, 103392.

Shao J, et al. (2024) An achievement has been made in establishing an induced pluripotent stem cell line (SDPHi005-A) from a healthy Chinese male donor. Stem cell research, 77, 103393.

Liu N, et al. (2024) Human induced pluripotent stem cell line (SDQLCHi064-A) derived from a patient with Canavan disease carrying c.556_559dup GTTC and c.919delA mutations in the ASPA gene. Stem cell research, 76, 103325.

Liu N, et al. (2024) Generation of a human induced pluripotent stem cell line (SDQLCHi057-A) from an Isovaleric aciduria patient carrying novel compound heterozygous mutations in the IVD gene. Stem cell research, 76, 103314.

Yang Y, et al. (2024) Generation and characterization of PBMCs-derived human induced pluripotent stem cell (iPSC) line SDQLCHi055-A from a patient with NEDSDV carrying a heterozygote mutation in the CTNNB1 gene. Stem cell research, 76, 103335.

Zhang X, et al. (2024) An integration-free iPSC line SDQLCHi065-A from a patient with down syndrome, possessing a 47, XY,+21, inv(9)(p12q21),16qh + karyotype. Stem cell research, 76, 103351.

Wang X, et al. (2024) Bombinin-BO1 induces hepatocellular carcinoma cell-cycle arrest and apoptosis via the HSP90A-Cdc37-CDK1 axis. iScience, 27(8), 110382.

Ding L, et al. (2023) Zhx2 maintains islet ?-cell mass and function by transcriptionally regulating Pax6. iScience, 26(6), 106871.

Liu N, et al. (2021) Establishment of human induced pluripotent stem cell line (SDQLCHi040-A) from a patient with Infantile-onset inflammatory bowel disease carrying a homozygous mutation in IL10RA gene. Stem cell research, 56, 102533.

Shao J, et al. (2021) Non-integrating episomal vectors induced pluripotent stem cell line (SDPHi001-A) from a healthy female individual. Stem cell research, 56, 102540.

He L, et al. (2021) Generation of spinocerebellar ataxia type 3 patient-derived induced pluripotent stem cell line (CSUXHi005-A) from human urine epithelial cells. Stem cell research, 53, 102289.

Zhao H, et al. (2020) Generation of corrected-hiPSC (USTCi001-A-1) from epilepsy patient iPSCs using TALEN-mediated editing of the SCN1A gene. Stem cell research, 46, 101864.

Ma Y, et al. (2020) An integration-free iPSC line (SDQLCHi017-A) derived from a patient with nemaline myopathy-2 disease carrying compound heterozygote mutations in NEB gene. Stem cell research, 43, 101729.

Zhao H, et al. (2020) Generation of a tdTomato-GAD67 reporter human epilepsia mutation induced pluripotent stem cell line, USTCi001-A-2, using CRISPR/Cas9 editing. Stem cell research, 48, 102003.

Zhao H, et al. (2020) A heterozygous SCN1A (c.A5768G/+) mutant human induced pluripotent stem cell line (USTCi002-A) generated using TALEN-mediated precise gene editing. Stem cell research, 49, 102058.

He L, et al. (2020) Generation of induced pluripotent stem cell line (CSUXHi002-A) from a patient with spinocerebellar ataxia type 1. Stem cell research, 45, 101816.

Zhao H, et al. (2020) Generation of iPSC line (USTCi001-A) from human skin fibroblasts of a patient with epilepsy. Stem cell research, 45, 101785.

Li S, et al. (2019) Generation of iPSC line (GIBHi001-A) from a patient with autism spectrum disorder. Stem cell research, 40, 101571.

Ma Y, et al. (2019) Generation of two induced pluripotent stem cell lines from patients with unbalanced translocation (3;22). Stem cell research, 40, 101545.

Zhang H, et al. (2019) An integration-free iPSC line (SDQLCHi013-A) derived from a patient with maple syrup urine disease carrying compound heterozygote mutations in BCKDHA gene. Stem cell research, 41, 101585.