Resource Summary Report

Generated by RRID on Sep 6, 2026

Alexa Fluor 594 – conjugated Goat Anti-Rabbit IgG(H+L)

RRID:AB_2756337
Type: Antibody

Proper Citation

Proteintech Cat# SA00006-4, RRID:AB_2756337

Antibody Information

URL: http://antibodyregistry.org/AB_2756337

Proper Citation: Proteintech Cat# SA00006-4, RRID:AB_2756337

Target Antigen: IgG(H+L)

Host Organism: goat

Clonality: polyclonal

Comments: Discontinued; Applications: FC, IF

Antibody Name: Alexa Fluor 594 – conjugated Goat Anti-Rabbit IgG(H+L)

Description: This polyclonal targets IgG(H+L)

Target Organism: rabbit

Antibody ID: AB_2756337

Vendor: Proteintech

Catalog Number: SA00006-4

Record Creation Time: 20231110T033316+0000

Record Last Update: 20260831T235611+0000

Ratings and Alerts

No rating or validation information has been found for Alexa Fluor 594 – conjugated Goat Anti-Rabbit IgG(H+L).

Warning: Discontinued at Proteintech
Discontinued; Applications: FC, IF

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 15 mentions in open access literature.

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

Liu R, et al. (2025) C19orf12 inhibits mitochondrial function and enhances the antitumor effects of metformin in non-small cell lung cancer. Cell reports, 44(9), 116163.

Tang Y, et al. (2024) Cardiolipin oxidized by ROS from complex II acts as a target of gasdermin D to drive mitochondrial pore and heart dysfunction in endotoxemia. Cell reports, 43(5), 114237.

Lin X, et al. (2023) Synergistic effect of chemogenetic activation of corticospinal motoneurons and physical exercise in promoting functional recovery after spinal cord injury. Experimental neurology, 370, 114549.

Wang Y, et al. (2023) Generation of a transgene-free iPS cell line (SDQLCHi053-A) from a young girl carrying a heterozygous mutation (c.427C > T) in SYNGAP1 gene. Stem cell research, 71, 103132.

Lu JW, et al. (2022) Cortisol Stimulates Local Progesterone Withdrawal Through Induction of AKR1C1 in Human Amnion Fibroblasts at Parturition. Endocrinology, 163(11).

Wang Y, et al. (2022) Generation of an induced pluripotent stem cell line (SDQLCHi044-A) from a patient with autosomal dominant mental retardation type 5 harboring heterozygous mutation in SYNGAP1 gene. Stem cell research, 64, 102922.

Ma Y, et al. (2021) Generation of two induced pluripotent stem cell lines from patients with X-linked Alport syndrome. Stem cell research, 53, 102343.

Zhang H, et al. (2021) Generation of an induced pluripotent stem cell line SDQLCHi026-A from a hereditary tyrosinemia type I patient carrying compound heterozygote mutations in FAH gene. Stem cell research, 53, 102331.

Zhang H, et al. (2021) Generation and characterization of an induced pluripotent stem cell line SDQLCHi018-A from a congenital myasthenic syndrome patient carrying compound heterozygote mutations in RAPSN gene. Stem cell research, 51, 102160.

Zhang H, et al. (2020) An integration-free iPSC line SDQLCHi025-A from a girl with multiminicore disease carrying compound heterozygote mutations in RYR1 gene. Stem cell research, 45, 101775.

Ma Y, et al. (2019) Establishment of a human induced pluripotent stem cell line (SDQLCHi004-A) from a patient with nemaline myopathy-4 disease carrying heterozygous mutation in TPM2 gene. Stem cell research, 40, 101559.

Zhang H, et al. (2019) Establishment of a human iPSC line (SDQLCHi010-A) from a patient with optic nerve malformation carrying a heterozygous mutation in PAX6 gene. Stem cell research, 41, 101611.

Li T, et al. (2019) Modulation of ?-adrenoceptor signalling protects photoreceptors after retinal detachment by inhibiting oxidative stress and inflammation. British journal of pharmacology, 176(6), 801.

Zhang H, et al. (2019) Establishment of a human induced pluripotent stem cell line (SDQLCHi005-A) from a patient with mastocytosis carrying heterozygous mutation in KIT gene. Stem cell research, 40, 101565.

Ma Y, et al. (2019) An integration-free iPSC line (SDQLCHi012-A) derived from a patient with inflammatory bowel disease- 28 carrying compound heterozygote mutations in IL10RA gene. Stem cell research, 41, 101577.