Resource Summary Report

Generated by ASWG on Aug 10, 2026

Rabbit anti-Goat IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 488

RRID:AB_2534122
Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# A-11078, RRID:AB_2534122

Antibody Information

URL: http://antibodyregistry.org/AB_2534122

Proper Citation: Thermo Fisher Scientific Cat# A-11078, RRID:AB_2534122

Target Antigen: Goat IgG (H+L)

Host Organism: rabbit

Clonality: polyclonal secondary

Comments: Applications: ICC/IF, IHC, WB

Antibody Name: Rabbit anti-Goat IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 488

Description: This polyclonal secondary targets Goat IgG (H+L)

Target Organism: goat

Defining Citation: PMID:16534499, PMID:22555845, PMID:10644411, PMID:22496405, PMID:22674395, PMID:24036111, PMID:26520442, PMID:22289513, PMID:22215604, PMID:21535398

Antibody ID: AB_2534122

Vendor: Thermo Fisher Scientific

Catalog Number: A-11078

Record Creation Time: 20250819T214236+0000

Record Last Update: 20250819T235035+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit anti-Goat IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 488.

No alerts have been found for Rabbit anti-Goat IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 488.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 29 mentions in open access literature.

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

Wu Y, et al. (2025) DA-DRD5 signaling reprograms B cells to promote CD8+ T cell-mediated antitumor immunity. Cell reports, 44(3), 115364.

Dev E, et al. (2023) Generation of two induced pluripotent stem cell lines from psoriatic patient with cardiovascular comorbidity. Stem cell research, 73, 103251.

Miranda CO, et al. (2022) Morphological and neurochemical characterization of glycinergic neurons in laminae I-IV of the mouse spinal dorsal horn. The Journal of comparative neurology, 530(3), 607.

Huang CY, et al. (2022) Population-based high-throughput toxicity screen of human iPSC-derived cardiomyocytes and neurons. Cell reports, 39(1), 110643.

Kumwenda P, et al. (2022) Estrogen promotes innate immune evasion of Candida albicans through inactivation of the alternative complement system. Cell reports, 38(1), 110183.

Sun J, et al. (2022) Generation of ultra-treatment-resistant schizophrenia patient-derived induced pluripotent stem cell line UJSi002-A. Stem cell research, 61, 102766.

Wolnik J, et al. (2022) Generation of two hiPSC lines, (DMBi003-A and DMBi004-A), by reprogramming peripheral blood mononuclear cells and fibroblast-like synoviocytes from rheumatoid arthritis patients. Stem cell research, 64, 102886.

Aarts CEM, et al. (2021) Generation and characterization of a human iPSC line SANi008-A from a Chédiak-Higashi Syndrome patient. Stem cell research, 55, 102442.

Aarts CEM, et al. (2021) Generation and characterization of a human iPSC line SANi007-A from a patient with a heterozygous dominant mutation in ELANE. Stem cell research, 55, 102440.

Aarts CEM, et al. (2021) Generation and characterization of a human iPSC line SANi006-A from a Gray Platelet Syndrome patient. Stem cell research, 55, 102443.

Andrysiak K, et al. (2021) Generation of DMBi002-A human induced pluripotent stem cell line from patient with Spinal muscular atrophy type 3. Stem cell research, 57, 102563.

Aarts CEM, et al. (2021) Generation and characterization of a control and patient-derived human iPSC line containing the Hermansky Pudlak type 2 (HPS2) associated heterozygous compound mutation in AP3B1. Stem cell research, 54, 102444.

Chodankar A, et al. (2020) Glomerulus-Selective Regulation of a Critical Period for Interneuron Plasticity in the Drosophila Antennal Lobe. The Journal of neuroscience : the official journal of the Society for Neuroscience, 40(29), 5549.

Li Y, et al. (2020) Generation of an induced pluripotent stem cell line (GIBHi004-A) from a Parkinson's disease patient with mutant DJ-1/PARK7 (p.L10P). Stem cell research, 46, 101845.

Ustyantseva EI, et al. (2020) Generation of an induced pluripotent stem cell line, ICGi014-A, by reprogramming peripheral blood mononuclear cells from a patient with homozygous D90A mutation in SOD1 causing Amyotrophic lateral sclerosis. Stem cell research, 42, 101675.

Malakhova AA, et al. (2020) Generation of induced pluripotent stem cell lines ICGi021-A and ICGi022-A from peripheral blood mononuclear cells of two healthy individuals from Siberian population. Stem cell research, 48, 101952.

Ullah H, et al. (2020) Generation of RUNX1-null reporter human embryonic stem cell line GIBHe008-A. Stem cell research, 45, 101800.

Chomphoo S, et al. (2020) Discrete localization patterns of Arf6, and its activators EFA6A and BRAG2, and its effector PIP5kinase? on myofibrils of myotubes and plasma membranes of myoblasts in developing skeletal muscles of mice. Acta histochemica, 122(3), 151513.

Döpper H, et al. (2020) Differentiation Protocol for 3D Retinal Organoids, Immunostaining and Signal Quantitation. Current protocols in stem cell biology, 55(1), e120.

Hu M, et al. (2019) Respiratory syncytial virus co-opts host mitochondrial function to favour infectious virus production. eLife, 8.