Resource Summary Report

Generated by NIF on Jul 30, 2026

Goat anti-Mouse IgG3 Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 488

RRID:AB_2535784
Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# A-21151, RRID:AB_2535784

Antibody Information

URL: http://antibodyregistry.org/AB_2535784

Proper Citation: Thermo Fisher Scientific Cat# A-21151, RRID:AB_2535784

Target Antigen: Mouse IgG3

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: Flow, ICC/IF, IHC, WB

Antibody Name: Goat anti-Mouse IgG3 Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 488

Description: This polyclonal secondary targets Mouse IgG3

Target Organism: mouse

Defining Citation: PMID:17215251, PMID:14505311

Antibody ID: AB_2535784

Vendor: Thermo Fisher Scientific

Catalog Number: A-21151

Record Creation Time: 20250819T233642+0000

Record Last Update: 20250820T055230+0000

Ratings and Alerts

No rating or validation information has been found for Goat anti-Mouse IgG3 Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 488.

No alerts have been found for Goat anti-Mouse IgG3 Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 488.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 46 mentions in open access literature.

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

Chen R, et al. (2025) Transplants foster B cell alloimmunity by relaying extracellular vesicles to follicular dendritic cells. Cell reports, 44(6), 115832.

Devlin KL, et al. (2025) Growth factors maintain intratumoral heterogeneity and drive therapeutic resistance in triple-negative breast cancer. Cell reports, 45(1), 116826.

van den Dolder FW, et al. (2025) Generation of induced pluripotent stem cell lines from five individuals from two families carrying a pathogenic Dutch MYBPC3 founder variant with variable degrees of hypertrophic cardiomyopathy. Stem cell research, 86, 103697.

Urdaneta KE, et al. (2025) Generation of patient-derived and gene-corrected hiPSC lines from Hereditary Hemorrhagic Telangiectasia type 2 patients with ACVRL1 c.1042delG mutation. Stem cell research, 88, 103812.

Belyaeva A, et al. (2025) Generation of iPSCs line from patient with Singleton-Merten syndrome. Human cell, 38(3), 71.

Yarkova ES, et al. (2024) Detection of ER Stress in iPSC-Derived Neurons Carrying the p.N370S Mutation in the GBA1 Gene. Biomedicines, 12(4).

Randolph ME, et al. (2024) RNA helicase DDX3 regulates RAD51 localization and DNA damage repair in Ewing sarcoma. iScience, 27(2), 108925.

Vlassis A, et al. (2023) CRISPR-Cas12a-integrated transgenes in genomic safe harbors retain high expression in human hematopoietic iPSC-derived lineages and primary cells. iScience, 26(12), 108287.

Guan M, et al. (2023) Generation of a homozygous ABCA7-knockout human iPSC line using the CRISPR/Cas9 system. Stem cell research, 66, 103000.

Zayat V, et al. (2023) The Generation of Human iPSC Lines from Three Individuals with Dravet Syndrome and Characterization of Neural Differentiation Markers in iPSC-Derived Ventral Forebrain Organoid Model. Cells, 12(2).

McGonigal R, et al. (2023) The endogenous calpain inhibitor calpastatin attenuates axon degeneration in murine Guillain-Barré syndrome. Journal of the peripheral nervous system : JPNS, 28(1), 4.

Voisin B, et al. (2023) Macrophage-mediated extracellular matrix remodeling controls host Staphylococcus aureus susceptibility in the skin. Immunity, 56(7), 1561.

Nahon DM, et al. (2023) Genetic repair of a human induced pluripotent cell line from patient with Dutch-type cerebral amyloid angiopathy. Stem cell research, 71, 103180.

Blanch-Asensio A, et al. (2023) Generation of AAVS1 and CLYBL STRAIGHT-IN v2 acceptor human iPSC lines for integrating DNA payloads. Stem cell research, 66, 102991.

Cunningham ME, et al. (2023) Axolemmal nanoruptures arising from paranodal membrane injury induce secondary axon degeneration in murine Guillain-Barré syndrome. Journal of the peripheral nervous system : JPNS, 28(1), 17.

McNeill RV, et al. (2023) Generation of four human induced pluripotent stem cells derived from ADHD patients carrying different genotypes for the risk SNP rs1397547 in the ADHD-associated gene ADGRL3. Stem cell research, 67, 103016.

Zakharova IS, et al. (2022) Induced pluripotent stem cell line ICGi036-A generated by reprogramming peripheral blood mononuclear cells from a patient with familial hypercholesterolemia caused due to compound heterozygous p.Ser177Leu/p.Cys352Arg mutations in LDLR. Stem cell research, 59, 102653.

Fanfone D, et al. (2022) Confined migration promotes cancer metastasis through resistance to anoikis and increased invasiveness. eLife, 11.

Khilji SK, et al. (2022) Generation of glycan-specific nanobodies. Cell chemical biology, 29(8), 1353.

Zakharova IS, et al. (2022) Induced pluripotent stem cell line ICGi037-A, obtained by reprogramming peripheral blood mononuclear cells from a patient with familial hypercholesterolemia due to heterozygous p.Trp443Arg mutations in LDLR. Stem cell research, 60, 102703.