Resource Summary Report

Generated by dkNET on Sep 5, 2026

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

RRID:AB_2535796
Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# A-21210, RRID:AB_2535796

Antibody Information

URL: http://antibodyregistry.org/AB_2535796

Proper Citation: Thermo Fisher Scientific Cat# A-21210, RRID:AB_2535796

Target Antigen: Rat IgG (H+L)

Host Organism: rabbit

Clonality: polyclonal secondary

Comments: Applications: ICC/IF, IHC, WB

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

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

Target Organism: rat

Defining Citation: PMID:17392272, PMID:18237149, PMID:16489239

Antibody ID: AB_2535796

Vendor: Thermo Fisher Scientific

Catalog Number: A-21210

Alternative Catalog Numbers: A21210

Record Creation Time: 20231110T035510+0000

Record Last Update: 20260829T180449+0000

Ratings and Alerts

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

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

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 12 mentions in open access literature.

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

Caballano Infantes E, et al. (2025) Generation of the human iPSC line ESi132-A from a patient with retinitis pigmentosa caused by a mutation in the PRPF31 gene. Stem cell research, 82, 103623.

High PC, et al. (2025) Cetuximab increases LGR5 expression and augments LGR5-targeting antibody-drug conjugate efficacy in patient-derived colorectal cancer models. bioRxiv : the preprint server for biology.

High PC, et al. (2025) Cetuximab increases LGR5 expression and augments LGR5-targeting antibody-drug conjugate efficacy in patient-derived colorectal cancer models. Cell reports. Medicine, 102363.

Jung M, et al. (2023) Generation of a set of induced pluripotent stem cell lines from two Alzheimer disease patients carrying APOE4 (MLUi007-J; MLUi008-A) and healthy old donors carrying APOE3 (MLUi009-A; MLUi010-B) to study APOE in aging and disease. Stem cell research, 69, 103072.

Cañibano-Hernández A, et al. (2021) Generation of the human iPSC line ESi082-A from a patient with macular dystrophy associated to mutations in the CRB1 gene. Stem cell research, 53, 102301.

Doll NM, et al. (2020) The Endosperm-Derived Embryo Sheath Is an Anti-adhesive Structure that Facilitates Cotyledon Emergence during Germination in Arabidopsis. Current biology : CB, 30(5), 909.

Jones KB, et al. (2019) Quantitative Clonal Analysis and Single-Cell Transcriptomics Reveal Division Kinetics, Hierarchy, and Fate of Oral Epithelial Progenitor Cells. Cell stem cell, 24(1), 183.

Hey CAB, et al. (2019) Generation and characterization of three isogenic induced pluripotent stem cell lines from a patient with Bardet-Biedl syndrome and homozygous for the BBS5 variant. Stem cell research, 41, 101594.

Hey CAB, et al. (2018) Generation of induced pluripotent stem cells, KCi001-A derived from a Bardet-Biedl syndrome patient compound heterozygous for the BBS1 variants c.1169T>G/c.1135G>C. Stem cell research, 31, 235.

Verma M, et al. (2018) Muscle Satellite Cell Cross-Talk with a Vascular Niche Maintains Quiescence via VEGF and Notch Signaling. Cell stem cell, 23(4), 530.

Hey CAB, et al. (2018) Generation of induced pluripotent stem cells, KCi002-A derived from a patient with Bardet-Biedl syndrome homozygous for the BBS10 variant c.271insT. Stem cell research, 33, 46.

Luo Y, et al. (2018) Generation of an induced pluripotent stem cell line from an adult male with 45,X/46,XY mosaicism. Stem cell research, 27, 42.