

Resource Summary Report

Generated by [nidm-terms](#) on Aug 11, 2026

Rabbit anti-Mouse IgG (H+L) Secondary Antibody, Alexa Fluor 546 conjugate

RRID:AB_2534107

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# A-11060, RRID:AB_2534107

Antibody Information

URL: http://antibodyregistry.org/AB_2534107

Proper Citation: Thermo Fisher Scientific Cat# A-11060, RRID:AB_2534107

Target Antigen: Mouse IgG (H+L)

Host Organism: rabbit

Clonality: polyclonal secondary

Comments: Discontinued; Applications: IF (1-10 µg/mL); ICC (1-10 µg/ml); IHC (1-10 µg/ml); Reactive Species: Mouse

Antibody Name: Rabbit anti-Mouse IgG (H+L) Secondary Antibody, Alexa Fluor 546 conjugate

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

Target Organism: mouse

Antibody ID: AB_2534107

Vendor: Thermo Fisher Scientific

Catalog Number: A-11060

Record Creation Time: 20250819T211854+0000

Record Last Update: 20250819T223313+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit anti-Mouse IgG (H+L) Secondary Antibody, Alexa Fluor 546 conjugate.

Warning: Discontinued at Thermo Fisher Scientific
Discontinued; Applications: IF (1-10 µg/mL); ICC (1-10 µg/ml); IHC (1-10 µg/ml); Reactive Species: Mouse

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 9 mentions in open access literature.

Listed below are recent publications. The full list is available at [nidm-terms](#) .

Shimamura A, et al. (2024) Stable two- and three-dimensional cholangiocyte culture systems from extrahepatic bile ducts of biliary atresia patients: use of structural and functional bile duct epithelium models for in vitro analyses. *Cytotechnology*, 76(4), 415.

Guo Y, et al. (2024) Generation of an integration-free induced pluripotent stem cell line, FJMUUHi002-A, from a Rett syndrome patient with a heterozygous mutation p. R133C in MeCP2. *Stem cell research*, 74, 103268.

Kim Y, et al. (2023) Glutathione dynamics is a potential predictive and therapeutic trait for neoadjuvant chemotherapy response in bladder cancer. *Cell reports. Medicine*, 4(10), 101224.

Lu YQ, et al. (2019) Generation of an integration-free induced pluripotent stem cell line, FJMU001-A, from a hereditary spastic paraplegia patient carrying compound heterozygous p.P498L and p.R618W mutations in CAPN1 (SPG76). *Stem cell research*, 34, 101354.

Shivaraj A, et al. (2019) Generation of integration free human iPSC line SORMi002-A from neonatal foreskin fibroblasts. *Stem cell research*, 40, 101534.

Nikitina TV, et al. (2018) Generation of two iPSC lines (IMGTi001-A and IMGTi001-B) from human skin fibroblasts with ring chromosome 22. *Stem cell research*, 31, 244.

Nikitina TV, et al. (2018) Induced pluripotent stem cell line, IMGTi003-A, derived from skin fibroblasts of an intellectually disabled patient with ring chromosome 13. *Stem cell research*, 33, 260.

Parveen S, et al. (2018) Establishment and characterization of induced pluripotent stem cells from placental mesenchymal stromal cells. *Stem cell research*, 27, 15.

Bellelli R, et al. (2018) POLE3-POLE4 Is a Histone H3-H4 Chaperone that Maintains Chromatin Integrity during DNA Replication. *Molecular cell*, 72(1), 112.