

Resource Summary Report

Generated by [NIF](#) on Jul 31, 2026

F(ab')₂-Goat anti-Rabbit IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 546

RRID:AB_2534115

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A-11071, RRID:AB_2534115)

Antibody Information

URL: http://antibodyregistry.org/AB_2534115

Proper Citation: (Thermo Fisher Scientific Cat# A-11071, RRID:AB_2534115)

Target Antigen: Rabbit IgG (H+L)

Host Organism: Goat

Clonality: polyclonal secondary

Comments: Applications: ICC/IF (1:500-1:2,000), WB (1:5,000-1:10,000)

Antibody Name: F(ab')₂-Goat anti-Rabbit IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 546

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

Target Organism: rabbit

Defining Citation: [PMID:11381144](#)

Antibody ID: AB_2534115

Vendor: Thermo Fisher Scientific

Catalog Number: A-11071

Record Creation Time: 20251216T074429+0000

Record Last Update: 20260225T231814+0000

Ratings and Alerts

No rating or validation information has been found for F(ab')₂-Goat anti-Rabbit IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 546.

No alerts have been found for F(ab')₂-Goat anti-Rabbit IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 546.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 25 mentions in open access literature.

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

Solberg T, et al. (2025) Heterochromatin-dependent transcription links the PRC2 complex to small RNA-mediated DNA elimination. EMBO reports, 26(1), 273.

Li WX, et al. (2025) Generation of an induced pluripotent stem cell line (CSBZZUi003-A) from a healthy male volunteer. Stem cell research, 89, 103867.

Katoh D, et al. (2025) Negative regulation of lymphangiogenesis by Tenascin-C delays the resolution of inflammation. iScience, 28(2), 111756.

Belyantseva IA, et al. (2025) Taperin bundles F-actin at stereocilia pivot points enabling optimal lifelong mechanosensitivity. The Journal of cell biology, 224(8).

Shimizu K, et al. (2025) Distinct TAM subset with cross-dressing capability determines the bifurcation of tumor immunity. Cell reports, 44(6), 115800.

Rehders M, et al. (2025) CU Cilia - an application for image analysis by machine learning - reveals significance of cysteine cathepsin K activity for primary cilia of human thyroid epithelial cells. Frontiers in endocrinology, 16, 1588394.

Alvarez KG, et al. (2024) Human tetraspanin CD81 facilitates invasion of Salmonella enterica into human epithelial cells. Virulence, 15(1), 2399792.

Li SA, et al. (2024) Generation of induced pluripotent stem cells (ZZUCSBi001-A) from skin fibroblasts of a healthy donor. Stem cell research, 76, 103328.

Meng XY, et al. (2024) Generation of an induced pluripotent stem cell line (CSBZZUi001-A) from a female Alzheimer's patient carrying the PSEN1 709 T > C heterozygous mutation. Stem cell research, 79, 103486.

Drouillas B, et al. (2023) Persistent Nav1.1 and Nav1.6 currents drive spinal locomotor functions through nonlinear dynamics. Cell reports, 42(9), 113085.

Qin F, et al. (2023) Linking chromatin acylation mark-defined proteome and genome in living cells. Cell, 186(5), 1066.

Neniskyte U, et al. (2023) Phospholipid scramblase Xkr8 is required for developmental axon pruning via phosphatidylserine exposure. *The EMBO journal*, e111790.

Walter RJ, et al. (2022) Wnt signaling is boosted during intestinal regeneration by a CD44-positive feedback loop. *Cell death & disease*, 13(2), 168.

Wang C, et al. (2022) A small RNA-guided PRC2 complex eliminates DNA as an extreme form of transposon silencing. *Cell reports*, 40(8), 111263.

Li J, et al. (2022) RIPOR2-mediated autophagy dysfunction is critical for aminoglycoside-induced hearing loss. *Developmental cell*, 57(18), 2204.

Amaral RF, et al. (2021) Microglial lysophosphatidic acid promotes glioblastoma proliferation and migration via LPA1 receptor. *Journal of neurochemistry*, 156(4), 499.

Aghaizu ND, et al. (2021) Repeated nuclear translocations underlie photoreceptor positioning and lamination of the outer nuclear layer in the mammalian retina. *Cell reports*, 36(5), 109461.

Plantier V, et al. (2019) Calpain fosters the hyperexcitability of motoneurons after spinal cord injury and leads to spasticity. *eLife*, 8.

Lipsett DB, et al. (2019) Cardiomyocyte substructure reverts to an immature phenotype during heart failure. *The Journal of physiology*, 597(7), 1833.

Böhm AM, et al. (2019) Activation of Skeletal Stem and Progenitor Cells for Bone Regeneration Is Driven by PDGFR? Signaling. *Developmental cell*, 51(2), 236.