

Resource Summary Report

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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: 20260828T165137+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 26 mentions in open access literature.

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

Zwick M, et al. (2026) FLT3-ITD Induces CMTM6 and Enhances Immune Escape in Acute Myeloid Leukemia. *Cancer research*, 86(2), 367.

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.

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.

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.

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.