

Resource Summary Report

Generated by [nidm-terms](#) on Aug 9, 2026

Goat anti-Rabbit IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 532

RRID:AB_2534076

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# A-11009, RRID:AB_2534076

Antibody Information

URL: http://antibodyregistry.org/AB_2534076

Proper Citation: Thermo Fisher Scientific Cat# A-11009, RRID:AB_2534076

Target Antigen: Rabbit IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: ICC/IF, WB

Antibody Name: Goat anti-Rabbit IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 532

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

Target Organism: rabbit

Defining Citation: [PMID:12477829](#), [PMID:18633120](#), [PMID:18204456](#), [PMID:23012366](#), [PMID:18536642](#), [PMID:24127604](#), [PMID:14512539](#), [PMID:22865855](#), [PMID:22505670](#), [PMID:16943392](#), [PMID:21536684](#), [PMID:23845946](#)

Antibody ID: AB_2534076

Vendor: Thermo Fisher Scientific

Catalog Number: A-11009

Record Creation Time: 20250819T233100+0000

Record Last Update: 20250820T053440+0000

Ratings and Alerts

No rating or validation information has been found for Goat anti-Rabbit IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 532.

No alerts have been found for Goat anti-Rabbit IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 532.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 10 mentions in open access literature.

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

Tomaio JN, et al. (2026) Aging-related vulnerability in dopamine-glutamate neurons weakens entorhinal dopamine signaling and underlies novelty discrimination deficits. Research square.

Barcelo J, et al. (2026) Pan-cancer analysis reveals Rho kinase addiction as a vulnerability of de-differentiated cancer cells. iScience, 29(6), 116031.

Le A, et al. (2025) High-content image-based pooled screens reveal regulators of synaptogenesis. Cell reports, 44(7), 115889.

Radtke AJ, et al. (2024) Multi-omic profiling of follicular lymphoma reveals changes in tissue architecture and enhanced stromal remodeling in high-risk patients. Cancer cell, 42(3), 444.

Carlson RJ, et al. (2023) A genome-wide optical pooled screen reveals regulators of cellular antiviral responses. Proceedings of the National Academy of Sciences of the United States of America, 120(16), e2210623120.

Wang S, et al. (2022) KIF3B promotes a PI3K signaling gradient causing changes in a Shh protein gradient and suppressing polydactyly in mice. Developmental cell, 57(19), 2273.

Krishnan V, et al. (2022) STIM1-dependent peripheral coupling governs the contractility of vascular smooth muscle cells. eLife, 11.

Yoshihara S, et al. (2021) Betaine ameliorates schizophrenic traits by functionally compensating for KIF3-based CRMP2 transport. Cell reports, 35(2), 108971.

Nakakubo Y, et al. (2020) Vesicular Glutamate Transporter Expression Ensures High-Fidelity Synaptic Transmission at the Calyx of Held Synapses. Cell reports, 32(7), 108040.

Furness SGB, et al. (2016) Ligand-Dependent Modulation of G Protein Conformation Alters Drug Efficacy. Cell, 167(3), 739.