

Resource Summary Report

Generated by [PRECISE-TBI](#) on Sep 6, 2026

Goat anti-Human IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 568

RRID:AB_2535746

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# A-21090, RRID:AB_2535746

Antibody Information

URL: http://antibodyregistry.org/AB_2535746

Proper Citation: Thermo Fisher Scientific Cat# A-21090, RRID:AB_2535746

Target Antigen: Human IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: ICC/IF, IHC, WB

Antibody Name: Goat anti-Human IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 568

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

Target Organism: human

Defining Citation: [PMID:22492725](#), [PMID:24797474](#), [PMID:15522892](#), [PMID:23401001](#), [PMID:18077717](#), [PMID:23641019](#), [PMID:19369330](#)

Antibody ID: AB_2535746

Vendor: Thermo Fisher Scientific

Catalog Number: A-21090

Record Creation Time: 20251213T073807+0000

Record Last Update: 20260903T215514+0000

Ratings and Alerts

No rating or validation information has been found for Goat anti-Human IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 568.

No alerts have been found for Goat anti-Human IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 568.

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 [PRECISE-TBI](#).

Wang H, et al. (2026) Identification and characterization of bone marrow plasma cells producing IFN- γ -neutralizing autoantibodies in adult-onset immunodeficiency. *Cell reports. Medicine*, 7(3), 102657.

Hsu J, et al. (2024) Protocol for iterative indirect immunofluorescence imaging in cultured cells, tissue sections, and metaphase chromosome spreads. *STAR protocols*, 5(3), 103190.

Kumar A, et al. (2024) MFN2 coordinates mitochondria motility with γ -tubulin acetylation and this regulation is disrupted in CMT2A. *iScience*, 27(6), 109994.

Baggen J, et al. (2023) TMEM106B is a receptor mediating ACE2-independent SARS-CoV-2 cell entry. *Cell*, 186(16), 3427.

Lee SH, et al. (2023) Intracellular Adhesion Molecule-1 Improves Responsiveness to Immune Checkpoint Inhibitor by Activating CD8⁺ T Cells. *Advanced science (Weinheim, Baden-Wurttemberg, Germany)*, e2204378.

Almeida AC, et al. (2022) Augmin-dependent microtubule self-organization drives kinetochore fiber maturation in mammals. *Cell reports*, 39(1), 110610.

Ahrends T, et al. (2022) Isolation of myenteric and submucosal plexus from mouse gastrointestinal tract and subsequent flow cytometry and immunofluorescence. *STAR protocols*, 3(1), 101157.

Akkermans O, et al. (2022) GPC3-Unc5 receptor complex structure and role in cell migration. *Cell*, 185(21), 3931.

Daniloski Z, et al. (2021) Identification of Required Host Factors for SARS-CoV-2 Infection in Human Cells. *Cell*, 184(1), 92.

Ahrends T, et al. (2021) Enteric pathogens induce tissue tolerance and prevent neuronal loss from subsequent infections. *Cell*, 184(23), 5715.

Jacob F, et al. (2020) Human Pluripotent Stem Cell-Derived Neural Cells and Brain Organoids Reveal SARS-CoV-2 Neurotropism Predominates in Choroid Plexus Epithelium. *Cell stem cell*, 27(6), 937.

Scheefhals N, et al. (2019) Shank Proteins Couple the Endocytic Zone to the Postsynaptic Density to Control Trafficking and Signaling of Metabotropic Glutamate Receptor 5. *Cell reports*, 29(2), 258.