

Resource Summary Report

Generated by [dkNET](#) on Aug 6, 2026

Goat anti-Rabbit IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 546

RRID:AB_2534093

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A-11035, RRID:AB_2534093)

Antibody Information

URL: http://antibodyregistry.org/AB_2534093

Proper Citation: (Thermo Fisher Scientific Cat# A-11035, RRID:AB_2534093)

Target Antigen: Rabbit IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: Flow, ICC/IF, IHC-F
Consolidation on 1/2020: AB_2534093, AB_10562580

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

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

Target Organism: rabbit

Antibody ID: AB_2534093

Vendor: Thermo Fisher Scientific

Catalog Number: A-11035

Record Creation Time: 20251213T073814+0000

Record Last Update: 20260225T231022+0000

Ratings and Alerts

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

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

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 234 mentions in open access literature.

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

Hua W, et al. (2026) Generation of induced pluripotent stem cell line IRDWCHi001-A from a patient with hearing loss and nystagmus carrying the heterozygous TBX2 c.977delA (p.D326Afs*42) mutation. Stem cell research, 90, 103906.

Fukutsu K, et al. (2026) Acrolein Promotes Retinal Inflammation Through Macrophage Chemotaxis by Inducing CCL2 Production From Müller Cells. FASEB journal : official publication of the Federation of American Societies for Experimental Biology, 40(1), e71403.

Leblanc E, et al. (2026) Identification of skeletal muscle stem cell adhesion motifs using spot-synthesis-based peptide arrays. iScience, 29(1), 114498.

Ranamukhaarachchi SK, et al. (2025) Global versus local matrix remodeling drives rotational versus invasive collective migration of epithelial cells. Developmental cell, 60(6), 871.

Xin Q, et al. (2025) Neuron-astrocyte coupling in lateral habenula mediates depressive-like behaviors. Cell, 188(12), 3291.

Yeung ST, et al. (2025) Nerve- and airway-associated interstitial macrophages mitigate SARS-CoV-2 pathogenesis via type I interferon signaling. Immunity, 58(5), 1327.

Kohno K, et al. (2025) Interleukin-4 induces CD11c+ microglia leading to amelioration of neuropathic pain in mice. eLife, 14.

Mahato S, et al. (2025) Generation and validation of a Leber Congenital Amaurosis, Type 12 patient-specific iPSC line (LVPEli006-B) with a splice-site mutation in RD3 and an isogenic mutation-corrected iPSC line (LVPEli006-B-1). Stem cell research, 85, 103703.

Akai N, et al. (2025) JNK signaling coordinates epithelial cell turnover through exocytosis in Drosophila ribosomal protein mutants. iScience, 28(6), 112587.

Ghezzi F, et al. (2025) GABAergic circuits reflect different requirements for sensory integration in postnatal mouse neocortex. Cell reports, 44(10), 116299.

Kimura T, et al. (2025) Extracellular vesicles of cancer cells induce FOXP3+ fibroblasts and facilitate tumor invasion via the Wnt3- β -catenin pathway. *Oncogene*.

Kolter J, et al. (2025) Sensory neurons shape local macrophage identity via TGF- β signaling. *Immunity*.

Lourenço MR, et al. (2025) Postnatal Zika virus infection increases seizure susceptibility and disrupts cortical organization and GABAergic interneuron positioning in mice. *Neuroscience*, 585, 125.

Komori H, et al. (2025) mRNA decay pre-complex assembly drives timely cell-state transitions during differentiation. *Cell reports*, 44(1), 115138.

Dykstra MM, et al. (2025) TDP43 autoregulation gives rise to dominant negative isoforms that are tightly controlled by transcriptional and post-translational mechanisms. *Cell reports*, 44(1), 115113.

Wu L, et al. (2025) The cell-surface shared proteome of astrocytes and neurons and the molecular foundations of their multicellular interactions. *Neuron*, 113(16), 2599.

Zhang D, et al. (2025) Generation of the induced pluripotent stem cell line LEli023-A from a rod-cone dystrophy patient carrying the dominant PRPF31 c.267del variant. *Stem cell research*, 86, 103705.

Esteban-Ortega GM, et al. (2025) Retrograde transport of neurotrophin receptor TrkB-FL induced by excitotoxicity regulates Golgi stability and is a target for stroke neuroprotection. *Cell death & disease*, 16(1), 659.

Yu K, et al. (2025) Astrocytic spermidine insufficiency contributes to enhanced pain sensitivity associated with ApoE4. *The journal of headache and pain*, 26(1), 116.

Zang Y, et al. (2025) Programmed cell senescence is required for sensory organ development in *Drosophila*. *iScience*, 28(3), 112048.