

Resource Summary Report

Generated by [NIF](#) on Sep 1, 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: 20260828T164111+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 264 mentions in open access literature.

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

Zhao J, et al. (2026) Generation of induced pluripotent stem cells from a patient with CHARGE syndrome with athymia, harboring a heterozygous mutation in CHD7. Stem cell research, 91, 103912.

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.

Izawa K, et al. (2026) IgE-dependent anaphylaxis is regulated by sphingolipid binding to activating and inhibitory CD300 family members. Cell reports, 45(3), 117054.

Liang Y, et al. (2026) Physical crowding in 3D niche regulates neural stem cell differentiation via Cx43-mediated gap junction communication. iScience, 29(4), 115272.

Wu SCM, et al. (2026) Generation of induced pluripotent stem cell (JHUi009-A) and isogenic control (JHUi009-A-1) lines from a patient with vascular Ehlers-Danlos syndrome (vEDS) harboring a pathogenic c.2456G > A in COL3A1. Stem cell research, 95, 104023.

Wang M, et al. (2026) p53 Drives Lung Cancer Regression through a TSC2/TFEB-dependent Senescence Program. Cancer discovery, 16(2), 391.

Abitbol JM, et al. (2026) Dual mechanisms of supporting cell regeneration in the neonatal mouse cochlea. iScience, 29(3), 115113.

Eaton S, et al. (2026) Unwanted axon growth: PTEN and the suppression of axon plasticity in adult nerves. Experimental neurology, 404, 115844.

Wada S, et al. (2026) Regulation of the endoplasmic reticulum stress sensor ATF6? through multiple oxidoreductases in the ER. iScience, 29(6), 116290.

Zhao T, et al. (2026) Cellular prion protein suppresses colitis and colorectal carcinogenesis via modulating inflammatory responses. Biochimica et biophysica acta. Molecular basis of disease, 1872(7), 168334.

Wang Y, et al. (2026) Flavin adenine dinucleotide is an endogenous suppressor for cytosolic DNA and RNA sensors to modulate innate immunity. *Immunity*.

Buonvicino D, et al. (2026) Tumor expression of CGRP confers sensitivity to growth inhibition by the anti-CGRP antibody fremanezumab. *European journal of pharmacology*, 1031, 179151.

Mitchell-Gee R, et al. (2026) The *Drosophila* Him gene is essential for adult muscle function and muscle stem cell maintenance. *iScience*, 29(2), 114670.

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

Ino H, et al. (2026) IL-18 produced by pregnant uterus promotes essential inflammatory responses and fetoplacental growth. *Cell reports*, 45(1), 116865.

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.

Mao X, et al. (2026) Cytoplasmic mRNA decay by the antiviral nuclease RNase L promotes transcriptional repression. *Cell reports*, 45(3), 117028.

Ming Wu SC, et al. (2026) Generation of an induced pluripotent stem cell and isogenic control line from a vascular Ehlers-Danlos Syndrome (vEDS) patient harboring a pathogenic c.755G>T in the COL3A1 gene. *Stem cell research*, 92, 103945.

Lago C, et al. (2026) Patient-derived ependymoma and medulloblastoma tumoroids: generation, biobanking and drug screening. *Nature protocols*.

Kakemura B, et al. (2026) Cellular fitness is determined by ribosomal protein S12-mediated release of a truncated Xrp1. *Cell reports*, 45(4), 117155.