

Resource Summary Report

Generated by [RRID](#) on Sep 10, 2026

Goat anti-Rabbit IgG (H+L) Secondary Antibody, HRP

RRID:AB_2534770

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# A16096, RRID:AB_2534770

Antibody Information

URL: http://antibodyregistry.org/AB_2534770

Proper Citation: Thermo Fisher Scientific Cat# A16096, RRID:AB_2534770

Target Antigen: Rabbit IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: WB (1:2,000-1:20,000), ELISA (1:500-1:20,000), IHC (1:500-1:20,000)

Antibody Name: Goat anti-Rabbit IgG (H+L) Secondary Antibody, HRP

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

Target Organism: rabbit

Antibody ID: AB_2534770

Vendor: Thermo Fisher Scientific

Catalog Number: A16096

Record Creation Time: 20231110T035517+0000

Record Last Update: 20260829T194338+0000

Ratings and Alerts

No rating or validation information has been found for Goat anti-Rabbit IgG (H+L) Secondary Antibody, HRP.

No alerts have been found for Goat anti-Rabbit IgG (H+L) Secondary Antibody, HRP.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 20 mentions in open access literature.

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

Antunes Fernandes K, et al. (2026) Maternal helminths rewire the microbiota to promote offspring antiviral immunity. *Cell host & microbe*, 34(6), 1050.

Duguid A, et al. (2026) miR-93-mediated PTEN suppression and CNS-specific T cell exhaustion shape the leukemia niche in infant KMT2A::AFF1+ B-ALL. *Cell reports*, 45(5), 117353.

Sitton J, et al. (2026) Fatty acids alter to the toxicity of islet amyloid polypeptide aggregates in a length and saturation dependent manner. *iScience*, 29(1), 114401.

Krappmann S, et al. (2025) Identification of an a-factor-like pheromone secreted by the heterothallic ascomycete *Aspergillus fumigatus*. *Current biology : CB*, 35(10), 2414.

Yuan RY, et al. (2025) A single-dose nanoparticle vaccine protects against mpox in preclinical models. *Cell reports*, 44(10), 116358.

Sviercovich A, et al. (2025) Oxytocin treatment reduces cancer cachexia in a pre-clinical model. *Biomedicine & pharmacotherapy = Biomedecine & pharmacotherapie*, 193, 118825.

Peng L, et al. (2024) Hippo-signaling-controlled MHC class I antigen processing and presentation pathway potentiates antitumor immunity. *Cell reports*, 43(4), 114003.

Choi ES, et al. (2024) Unveiling the double-edged sword: SOD1 trimers possess tissue-selective toxicity and bind septin-7 in motor neuron-like cells. *Structure (London, England : 1993)*, 32(10), 1776.

Chakraborty S, et al. (2024) Lurbinectedin sensitizes PD-L1 blockade therapy by activating STING-IFN signaling in small-cell lung cancer. *Cell reports. Medicine*, 5(12), 101852.

Tan J, et al. (2024) ApoE maintains neuronal integrity via microRNA and H3K27me3-mediated repression. *iScience*, 27(3), 109231.

Zhang X, et al. (2024) CRISPR screening identifies PRMT1 as a key pro-ferroptotic gene via a two-layer regulatory mechanism. *Cell reports*, 43(9), 114662.

Rana S, et al. (2023) Methotrexate-based PROTACs as DHFR-specific chemical probes. *Cell chemical biology*.

Sayed S, et al. (2023) Isoxazole 9 (ISX9), a small molecule targeting Axin, activates Wnt/ β -catenin signalling and promotes hair regrowth. *British journal of pharmacology*.

Gargano C, et al. (2023) Generation of induced pluripotent stem cell line (TMOi001-A-11) carrying a homozygous deletion in the synemin gene using CRISPR/Cas9. *Stem cell research*, 73, 103254.

Zhao X, et al. (2022) Nanocarriers based on bacterial membrane materials for cancer vaccine delivery. *Nature protocols*, 17(10), 2240.

Jäntti H, et al. (2022) Human PSEN1 Mutant Glia Improve Spatial Learning and Memory in Aged Mice. *Cells*, 11(24).

Di Mambro R, et al. (2019) The Lateral Root Cap Acts as an Auxin Sink that Controls Meristem Size. *Current biology : CB*, 29(7), 1199.

Imler E, et al. (2019) A *Drosophila* model of neuronal ceroid lipofuscinosis CLN4 reveals a hypermorphic gain of function mechanism. *eLife*, 8.

Wang Z, et al. (2019) Salinomycin exerts anti-colorectal cancer activity by targeting the β -catenin/T-cell factor complex. *British journal of pharmacology*, 176(17), 3390.

Schmitt M, et al. (2018) Paneth Cells Respond to Inflammation and Contribute to Tissue Regeneration by Acquiring Stem-like Features through SCF/c-Kit Signaling. *Cell reports*, 24(9), 2312.