

Resource Summary Report

Generated by [NIF](#) on Jul 31, 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: 20250820T052000+0000

Record Last Update: 20250820T212016+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 17 mentions in open access literature.

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

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

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.

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

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.

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.

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*.

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.

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.

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

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

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.