

Resource Summary Report

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

Goat anti-Mouse IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, HRP

RRID:AB_2534751

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# A16078, RRID:AB_2534751

Antibody Information

URL: http://antibodyregistry.org/AB_2534751

Proper Citation: Thermo Fisher Scientific Cat# A16078, RRID:AB_2534751

Target Antigen: Mouse IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: WB (1:10,000-1:200,000), IHC (1:500-1:20,000), ELISA (1:500-1:20,000)

Antibody Name: Goat anti-Mouse IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, HRP

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

Target Organism: mouse

Antibody ID: AB_2534751

Vendor: Thermo Fisher Scientific

Catalog Number: A16078

Record Creation Time: 20231110T035517+0000

Record Last Update: 20260829T193227+0000

Ratings and Alerts

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

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

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 13 mentions in open access literature.

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

Chen S, et al. (2025) Nuclear Argonaute protein NRDE-3 switches small RNA partners during embryogenesis to mediate temporal-specific gene regulatory activity. *eLife*, 13.

Kawai-Harada Y, et al. (2025) VesicleVoyager: In Vivo Selection of Surface Displayed Proteins That Direct Extracellular Vesicles to Tissue-Specific Targets. *Journal of extracellular vesicles*, 14(11), e70184.

Kawai-Harada Y, et al. (2025) Generation of Cellular Biofactories for Scalable Production of Surface-Engineered Extracellular Vesicles via CRISPR Genome Editing. *bioRxiv : the preprint server for biology*.

Venkatraman R, et al. (2024) IKK γ induces STING non-IFN immune responses via a mechanism analogous to TBK1. *iScience*, 27(9), 110693.

Alsina FC, et al. (2024) The RNA-binding protein EIF4A3 promotes axon development by direct control of the cytoskeleton. *Cell reports*, 43(9), 114666.

Sprenkle NT, et al. (2023) The miR-23-27-24 clusters drive lipid-associated macrophage proliferation in obese adipose tissue. *Cell reports*, 42(8), 112928.

Li J, et al. (2023) Peroxisomal ERK mediates Akh/glucagon action and glycemic control. *Cell reports*, 42(10), 113200.

Moy RH, et al. (2022) Functional genetic screen identifies ITPR3/calcium/RELB axis as a driver of colorectal cancer metastatic liver colonization. *Developmental cell*, 57(9), 1146.

Switonski PM, et al. (2021) Altered H3 histone acetylation impairs high-fidelity DNA repair to promote cerebellar degeneration in spinocerebellar ataxia type 7. *Cell reports*, 37(9), 110062.

Ling L, et al. (2020) Genetic ablation of the mitoribosome in the malaria parasite *Plasmodium falciparum* sensitizes it to antimalarials that target mitochondrial functions. *The Journal of biological chemistry*, 295(21), 7235.

Aguilar-Cuenca R, et al. (2020) Tyrosine Phosphorylation of the Myosin Regulatory Light Chain Controls Non-muscle Myosin II Assembly and Function in Migrating Cells. *Current biology : CB*, 30(13), 2446.

Balka KR, et al. (2020) TBK1 and IKK γ Act Redundantly to Mediate STING-Induced NF- κ B Responses in Myeloid Cells. *Cell reports*, 31(1), 107492.

Parvin S, et al. (2019) LMO2 Confers Synthetic Lethality to PARP Inhibition in DLBCL. *Cancer cell*, 36(3), 237.