

Resource Summary Report

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

RRID:AB_1965959

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# 32260, RRID:AB_1965959

Antibody Information

URL: http://antibodyregistry.org/AB_1965959

Proper Citation: Thermo Fisher Scientific Cat# 32260, RRID:AB_1965959

Target Antigen: Rabbit IgG (H+L) Poly-HRP

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: ELISA (1:2,500-1:10,000), IHC (1:6-1:60), WB (1:2,000-1:10,000)

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

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

Target Organism: rabbit

Defining Citation: [PMID:24836948](#)

Antibody ID: AB_1965959

Vendor: Thermo Fisher Scientific

Catalog Number: 32260

Record Creation Time: 20250820T070136+0000

Record Last Update: 20250821T012651+0000

Ratings and Alerts

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

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

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 40 mentions in open access literature.

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

Choi PH, et al. (2026) Distinct ERK and PI3K dependencies mediate a heterogeneous response to RAS(ON) inhibition in KRAS-mutant colorectal cancer. *Cell reports*, 45(7), 117559.

Luque M, et al. (2026) Cancer-associated fibroblast-derived protein S100-A11 influences the response to anti-HER2 therapies in HER2-positive breast cancer. *Neoplasia (New York, N.Y.)*, 78, 101318.

Liu C, et al. (2026) An uORF-encoded mobile peptide sparks systemic stomatal immunity. *Cell*, 189(5), 1407.

Gobbini E, et al. (2025) The Spatial Organization of cDC1 with CD8+ T Cells is Critical for the Response to Immune Checkpoint Inhibitors in Patients with Melanoma. *Cancer immunology research*, 13(4), 517.

Sun S, et al. (2025) Spatial covariance reveals isothiocyanate natural products adjust redox stress to restore function in alpha-1-antitrypsin deficiency. *Cell reports. Medicine*, 6(1), 101917.

Musthafa T, et al. (2025) Altered Mitochondrial Bioenergetics and Calcium Kinetics in Young-Onset PLA2G6 Parkinson's Disease iPSCs. *Journal of neurochemistry*, 169(4), e70059.

Bird GH, et al. (2025) A triple-action PROTAC for wild-type p53 cancer therapy. *Cell reports. Medicine*, 6(12), 102467.

Dunlap KN, et al. (2025) SLC7A5 is required for cancer cell growth under arginine-limited conditions. *Cell reports*, 44(1), 115130.

Ma S, et al. (2025) Integrated Omics and Multicohort Analyses Identify an Enhancer Variant Linking Ferroptosis to Precision Therapy in Prostate Cancer. *Cancer research*, 85(19), 3771.

Zhan D, et al. (2025) Vascular Lamb1 guides the migration of retinal microglial precursors via Itga6-Rac1 signaling. *Cell reports*, 44(11), 116544.

Wang YZ, et al. (2024) Neuron type-specific proteomics reveals distinct Shank3 proteoforms in iSPNs and dSPNs lead to striatal synaptopathy in Shank3B^{-/-} mice. *Molecular psychiatry*.

Caielli S, et al. (2024) Type I IFN drives unconventional IL-1?? secretion in lupus monocytes. *Immunity*, 57(11), 2497.

Wang YZ, et al. (2024) Notch receptor-ligand binding facilitates extracellular vesicle-mediated neuron-to-neuron communication. *Cell reports*, 43(2), 113680.

Jiang Z, et al. (2024) Microbial-Dependent Recruitment of Immature Myeloid Cells Promotes Intestinal Regeneration. *Cellular and molecular gastroenterology and hepatology*, 17(3), 321.

Fu T, et al. (2023) Mechanotransduction via endothelial adhesion molecule CD31 initiates transmigration and reveals a role for VEGFR2 in diapedesis. *Immunity*, 56(10), 2311.

Obeid S, et al. (2023) Deciphering the mechanism of action of VP343, an antileishmanial drug candidate, in *Leishmania infantum*. *iScience*, 26(11), 108144.

Yao YL, et al. (2023) A bacteriocyte symbiont determines whitefly sex ratio by regulating mitochondrial function. *Cell reports*, 42(2), 112102.

Jaberi-Lashkari N, et al. (2023) An evolutionarily nascent architecture underlying the formation and emergence of biomolecular condensates. *Cell reports*, 42(8), 112955.

Aryan F, et al. (2023) Nucleolus activity-dependent recruitment and biomolecular condensation by pH sensing. *Molecular cell*, 83(23), 4413.

Sun S, et al. (2023) Capturing the conversion of the pathogenic alpha-1-antitrypsin fold by ATF6 enhanced proteostasis. *Cell chemical biology*, 30(1), 22.