

Resource Summary Report

Generated by [nidm-terms](#) on Aug 11, 2026

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

RRID:AB_2533967

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# 65-6120, RRID:AB_2533967)

Antibody Information

URL: http://antibodyregistry.org/AB_2533967

Proper Citation: (Thermo Fisher Scientific Cat# 65-6120, RRID:AB_2533967)

Target Antigen: Rabbit IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: ELISA, IHC-P, IP, WB

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

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

Target Organism: rabbit

Defining Citation: [PMID:15647458](#), [PMID:19118520](#), [PMID:27350605](#), [PMID:15177501](#), [PMID:23487307](#), [PMID:23649333](#), [PMID:15501582](#), [PMID:28094788](#), [PMID:12730014](#), [PMID:18813861](#), [PMID:27076642](#), [PMID:19289525](#), [PMID:17609507](#), [PMID:20824632](#), [PMID:15574683](#), [PMID:16207755](#), [PMID:12855189](#)

Antibody ID: AB_2533967

Vendor: Thermo Fisher Scientific

Catalog Number: 65-6120

Record Creation Time: 20251213T073722+0000

Record Last Update: 20260225T230903+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 105 mentions in open access literature.

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

Khanduja S, et al. (2026) Salmonella vector creates de novo parvovirus that reduces solid tumors and forms antitumor immune memory. Cell reports. Medicine, 7(6), 102839.

Aliakbari F, et al. (2026) Co-localization of tau and TDP-43 after extracellular vesicle delivery to cells. The FEBS journal, 293(5), 1495.

Kitao T, et al. (2026) Legionella employs the multimodal ubiquitination of Sec22b to modulate SNARE pairing. iScience, 29(1), 114341.

Gao WC, et al. (2026) ACSS2-mediated MYH9 crotonylation drives Zika virus-induced vascular smooth muscle cell phenotypic switching. Cell reports, 45(6), 117465.

Hailstock T, et al. (2026) Orb2 RNA-binding activity promotes neural stem cell development and brain growth in Drosophila larvae. Cell reports, 45(7), 117680.

Fujiyama H, et al. (2026) Diamond-Blackfan anemia gene product RPS19 counteracts SET to maintain p53 transcriptional activity and tumor suppressor function. Cell reports, 45(5), 117333.

Cheng H, et al. (2026) THBS1 upregulation by KLF7 in hypopharyngeal squamous cell carcinoma contributes to lung metastasis through the p38 MAPK signaling. iScience, 29(3), 114816.

Choppavarapu L, et al. (2025) Hi-C profiling in tissues reveals 3D chromatin-regulated breast tumor heterogeneity informing a looping-mediated therapeutic avenue. Cell reports, 44(4), 115450.

Drazkowska K, et al. (2025) Effective recognition of double-stranded RNA does not require activation of cellular inflammation. Science advances, 11(15), eads6498.

Mole??n VR, et al. (2025) A guide to selecting high-performing antibodies for VCP (UniProt ID: P55072) for use in western blot, immunoprecipitation, and immunofluorescence. F1000Research, 14, 891.

Mole??n VR, et al. (2025) A guide to selecting high-performing antibodies for Heterogeneous nuclear ribonucleoproteins A2/B1(hnRNP A2/B1) (UniProt ID: P22626) for use in western blot, immunoprecipitation, and immunofluorescence. F1000Research, 14, 1158.

Clevenger AJ, et al. (2025) Oncogenic KRAS Mutations Confer a Unique Mechanotransduction Response to Peristalsis in Colorectal Cancer Cells. Molecular cancer research : MCR, 23(2), 128.

Worrall D, et al. (2025) A guide to selecting high-performing antibodies for GCase (UniProt ID: P04062) for use in western blot, immunoprecipitation, and immunofluorescence. F1000Research, 14, 1400.

Abdalla AL, et al. (2025) Lithium attenuates HIV-1 latency reversal in an autophagy-independent way. iScience, 28(12), 114085.

Boucher MJ, et al. (2025) Phenotypic landscape of an invasive fungal pathogen reveals its unique biology. Cell, 188(15), 4003.

Liu F, et al. (2025) PTEN neddylation aggravates CDK4/6 inhibitor resistance in breast cancer. Oncogene, 44(33), 2997.

Acosta IC, et al. (2025) Staphylococcus aureus exploits lipoic acid salvage to combat host oxidative stress. Cell reports, 44(8), 116095.

Amoushahi M, et al. (2025) Trigonelline activates NRF2 and awakens dormant ovarian follicles to promote pregnancy in aging mice. iScience, 28(11), 113717.

Kaushik K, et al. (2025) Requirements for the neurodevelopmental disorder-associated gene ZNF292 in human cortical interneuron development and function. Cell reports, 44(5), 115597.

Verpoort B, et al. (2025) A postsynaptic GPR158-PLCXD2 complex controls spine apparatus abundance and dendritic spine maturation. Developmental cell.