

Resource Summary Report

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Horseradish-labeled goat anti-mouse IgG (H+L) antibody

RRID:AB_2860575

Type: Antibody

Proper Citation

(Beyotime Cat# A0216, RRID:AB_2860575)

Antibody Information

URL: http://antibodyregistry.org/AB_2860575

Proper Citation: (Beyotime Cat# A0216, RRID:AB_2860575)

Target Antigen: IgG (H+L)

Host Organism: goat

Clonality: polyclonal

Comments: Applications: WB, ELISA, IHC

Antibody Name: Horseradish-labeled goat anti-mouse IgG (H+L) antibody

Description: This polyclonal targets IgG (H+L)

Target Organism: mouse

Antibody ID: AB_2860575

Vendor: Beyotime

Catalog Number: A0216

Record Creation Time: 20260521T074110+0000

Record Last Update: 20260521T074110+0000

Ratings and Alerts

No rating or validation information has been found for Horseradish-labeled goat anti-mouse IgG (H+L) antibody.

No alerts have been found for Horseradish-labeled goat anti-mouse IgG (H+L) antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 101 mentions in open access literature.

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

Wang D, et al. (2026) UBE2O-mediated monoubiquitination licenses NLRP6 inflammasome activation in the intestine. *Cell host & microbe*, 34(1), 86.

Wang J, et al. (2026) EBV infection and HLA-DR15 jointly drive multiple sclerosis by myelin peptide presentation. *Cell*.

Yang Y, et al. (2025) Metabolic phenotypes and fatty acid profiles associated with histopathology of primary aldosteronism. *Hypertension research : official journal of the Japanese Society of Hypertension*, 48(4), 1363.

Feng X, et al. (2025) The sperm quality in DIO male mice is linked to the NF- κ B signaling and Ppp2ca expression in the hypothalamus. *iScience*, 28(3), 112110.

Feng Y, et al. (2025) Annexin A7 enhances TIA1 axonal trafficking to counteract pathological aggregation in neurons. *The EMBO journal*, 44(24), 7477.

Wang X, et al. (2025) KIDINS220 and InsP8 safeguard the stepwise regulation of phosphate exporter XPR1. *Molecular cell*, 85(17), 3209.

Wang C, et al. (2025) KDELR3 is transcriptionally activated by FOXM1 and accelerates lung adenocarcinoma growth and metastasis via inhibiting endoplasmic reticulum stress-induced cell apoptosis. *Human cell*, 38(4), 106.

Cui Z, et al. (2025) Identifying the target, mechanism, and agonist of α -ketoglutaric acid in delaying mesenchymal stem cell senescence. *Cell reports*, 44(7), 115917.

Sun C, et al. (2025) Inhibiting cancer metastasis with water-solubilized membrane receptor CXCR4QTY-Fc as a molecular trap. *Cell chemical biology*, 32(8), 1058.

Yuan Y, et al. (2025) TRIM28-mediated SUMOylation of G3BP1/2 regulates stress granule dynamics. *Cell chemical biology*, 32(11), 1336.

Qian Y, et al. (2025) Metformin hijacks AMPK-ERK1/2 signaling to trigger a pathogenic "selection trap" and thymic atrophy. *Cell reports*, 45(1), 116762.

Wang J, et al. (2025) Integrative proteomic profiling of tumor and plasma extracellular vesicles identifies a diagnostic biomarker panel for colorectal cancer. *Cell reports. Medicine*, 6(5), 102090.

Kang X, et al. (2025) Extrachromosomal DNA replication and maintenance couple with DNA damage pathway in tumors. *Cell*, 188(13), 3405.

Liu Y, et al. (2025) Activation of an antifungal pathway in *Yersinia pseudotuberculosis* by chitin-receptor-mediated fungal recognition. *Current biology : CB*, 35(11), 2672.

You T, et al. (2025) Algal carbon concentrating drives fatty acid biosynthesis beyond photosynthesis. *Cell reports*, 44(10), 116436.

Feng L, et al. (2025) Nrg4 Secreted by Brown Adipose Tissue Suppresses Ferroptosis of Sepsis-Induced Liver Injury. *Inflammation*, 48(4), 2783.

Ding M, et al. (2025) O-GlcNAcylation-mediated endothelial metabolic memory contributes to cardiac damage via small extracellular vesicles. *Cell metabolism*, 37(6), 1344.

Zhang R, et al. (2025) Soyasaponin I alleviates inflammation and oxidative stress in chronic obstructive pulmonary disease through inhibiting the mitogen-activated protein kinase (MAPK) signaling pathway. *Experimental animals*, 74(4), 407.

Yang X, et al. (2025) Nociceptor-derived CGRP enhances dermal type I conventional dendritic cell function to drive autoreactive CD8⁺ T cell responses in vitiligo. *Immunity*, 58(8), 2086.

Jiang D, et al. (2025) Identification of antimalarial drugs and bradykinin as ligands of the Plasmodium membrane protein PfSR10. *iScience*, 28(11), 113807.