

Resource Summary Report

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HRP-labeled Goat Anti-Rabbit IgG (H+L)

RRID:AB_2892644

Type: Antibody

Proper Citation

(Beyotime Cat# A0208, RRID:AB_2892644)

Antibody Information

URL: http://antibodyregistry.org/AB_2892644

Proper Citation: (Beyotime Cat# A0208, RRID:AB_2892644)

Target Antigen: IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: WB, ELISA, IHC

Antibody Name: HRP-labeled Goat Anti-Rabbit IgG (H+L)

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

Target Organism: rabbit

Antibody ID: AB_2892644

Vendor: Beyotime

Catalog Number: A0208

Record Creation Time: 20260521T074109+0000

Record Last Update: 20260521T074109+0000

Ratings and Alerts

No rating or validation information has been found for HRP-labeled Goat Anti-Rabbit IgG (H+L).

No alerts have been found for HRP-labeled Goat Anti-Rabbit IgG (H+L).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 142 mentions in open access literature.

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

Zhuang X, et al. (2026) Receptor-ubiquitination-targeting antibody-drug conjugates for enhanced endocytosis and lysosomal delivery. *Cell chemical biology*, 33(4), 506.

Shen S, et al. (2026) Osthole targets doublecortin like kinase 1 (DCLK1/DCAMKL1) in macrophages to inhibit NF- κ B-mediated inflammation and alleviate atherosclerosis. *British journal of pharmacology*, 183(16), 4576.

Luan Q, et al. (2026) Ligustilide alleviates hepatic fibrosis by targeting the mesenchymal homeobox 1 (MEOX1)- transcriptional enhanced associate domain factor 2 (TEAD2) signalling axis. *British journal of pharmacology*, 183(16), 4818.

Xu J, et al. (2026) Targeted DNA triplex-forming oligonucleotide liposome for pulmonary fibrosis gene therapy. *Cell reports. Medicine*, 102909.

Jia L, et al. (2026) EFO2 promotes triple-negative breast cancer progression and reduces CD8+ T cell-mediated killing by acetylating USF1 to enhance SLC2A1-mediated glycolysis. *Biochemical pharmacology*, 253(Pt 1), 118260.

Huang M, et al. (2026) HNRNPF-driven retention of exon 14 in HIF1A pre-mRNA promotes breast cancer metastasis. *Biochimica et biophysica acta. Molecular basis of disease*, 1872(8), 168379.

Shen Y, et al. (2026) Transforming growth factor beta-related proteins promote axonal regeneration of injured dorsal root ganglion neurons. *Neural regeneration research*, 21(6), 2590.

Zhangding Z, et al. (2026) Deciphering the dual effects of transcription on DNA replication elongation by replication-associated Micro-C. *Molecular cell*, 86(10), 1870.

Wang D, et al. (2026) Engineering high-quality cultured beef through curcumin-driven metabolic reprogramming in a high-protein scaffold. *Trends in biotechnology*.

Lyu X, et al. (2026) Adventitial fibroblast-derived NAMPT is associated with vascular remodeling in erythropoietin-induced abdominal aortic aneurysm. *Life sciences*, 386, 124179.

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

Liu Q, et al. (2026) Sohlh2 inhibited the angiogenesis of hepatocellular carcinoma through the HIF-1 α /VEGFA pathway. *Translational oncology*, 66, 102718.

Hu LF, et al. (2026) Longitudinal monitoring of cytoplasmic RBP-RNA interactions and transcriptome in living cells by engineered protein nanocages. *Molecular cell*, 86(14), 2871.

Wang Z, et al. (2026) Skin-innervating glutamatergic neurons modulate aging. *Cell*.

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

Yu X, et al. (2026) Cldn11 deficiency aggravates osteoarthritis by inhibiting Notch signalling in a Tspan5-dependent manner. *Journal of orthopaedic surgery and research*, 21(1), 2.

Zhao W, et al. (2026) CAR-M2 immunotherapy resolves renal fibrosis via revascularization and apoptosis of profibrotic Cxcr2+ endothelial cells. *Cell reports. Medicine*, 7(4), 102698.

Liu Y, et al. (2026) PCIF1-mediated m6Am modification in ACC neurons participates in inflammatory pain and anxiety. *Cell reports*, 45(3), 117016.

Song H, et al. (2026) Andrographolide attenuates microglial senescence in Alzheimer's disease mice by suppressing the STAT3 signaling. *iScience*, 29(6), 116033.

Li Y, et al. (2026) Tuberostemonine ameliorates Alzheimer's disease pathology by suppression of the p38 MAPK signaling pathway. *iScience*, 29(8), 116887.