

Resource Summary Report

Generated by [NIF](#) on Aug 13, 2026

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 [NIF](#).

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.

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.

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

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.

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

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.

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.