

Resource Summary Report

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

Horseradish enzyme labeled goat anti-rabbit IgG (H+L) (affinity purification)

RRID:AB_2747412

Type: Antibody

Proper Citation

(ZSGB-Bio Cat# ZB-2301, RRID:AB_2747412)

Antibody Information

URL: http://antibodyregistry.org/AB_2747412

Proper Citation: (ZSGB-Bio Cat# ZB-2301, RRID:AB_2747412)

Target Antigen: IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: WB

Consolidation on 10/2021: AB_2747412, AB_2893437.

Antibody Name: Horseradish enzyme labeled goat anti-rabbit IgG (H+L) (affinity purification)

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

Target Organism: rabbit

Antibody ID: AB_2747412

Vendor: ZSGB-Bio

Catalog Number: ZB-2301

Record Creation Time: 20260521T074110+0000

Record Last Update: 20260620T063256+0000

Ratings and Alerts

No rating or validation information has been found for Horseradish enzyme labeled goat anti-rabbit IgG (H+L) (affinity purification).

No alerts have been found for Horseradish enzyme labeled goat anti-rabbit IgG (H+L) (affinity purification).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 117 mentions in open access literature.

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

Yu S, et al. (2026) A CLOCK-targeting lncRNA induces trained immunity against tuberculosis. *Cell host & microbe*, 34(1), 68.

Wei H, et al. (2026) PDCD5 promotes substrate release from the TRiC complex in cilia and flagella. *Molecular cell*.

Zhu Z, et al. (2026) Single-dose dual-indication nanoparticle vaccine co-displaying *Pseudomonas aeruginosa* antigen and tetanus toxin fragment confers durable protection against mixed exposure. *Materials today. Bio*, 39, 103354.

Tang M, et al. (2026) Intermittent Fasting Exerts Antidepressant-Like Effects by Restoring HPA Axis Homeostasis Through Coordinated GR-MR Signaling. *FASEB journal : official publication of the Federation of American Societies for Experimental Biology*, 40(13), e71973.

Ke J, et al. (2026) The ANGPTL3-integrin $\alpha 5$ axis drives retinal vascular leakage in diabetic retinopathy. *Journal of translational medicine*, 24(1), 183.

Wang X, et al. (2026) aFGF rescues high glucose-induced senescent fibroblasts and improves diabetic wound healing by regulating SIRT1/STAT3 pathway. *Scientific reports*, 16(1).

Wang J, et al. (2026) Single-cell and machine learning-integrated bulk RNA-seq analysis reveals TKT as an oxidative stress-associated diagnostic biomarker in acute myocardial infarction. *Human genomics*, 20(1).

Yang S, et al. (2026) KDM8 acts as a co-regulator of transcription factor SOX2 for promoting cell pluripotency. *Stem cell reports*, 21(7), 102963.

Shi M, et al. (2026) Structural insights into the Bre1-Lge1 and RNF20/RNF40-WAC interactions critical for H2B ubiquitination. *Nucleic acids research*, 54(2).

Zhang X, et al. (2026) Functional human salivary gland organoids for tissue regeneration in chemically defined culture systems. *Cell reports. Medicine*, 7(2), 102612.

Xiao Y, et al. (2026) The landscape of gene mutations in a cohort of 3353 Han Chinese children with nonsyndromic hearing loss. *EBioMedicine*, 126, 106211.

Ping J, et al. (2026) Human immune aging clock identifies RUNX1 as a decelerator of T cell senescence. *Immunity*, 59(4), 1039.

Cui S, et al. (2026) Mume Flos ameliorates MASLD-associated cognitive impairment by attenuating IL-17/NF- κ B-mediated metabolic neuroinflammation. *Metabolic brain disease*, 41(1).

Li Y, et al. (2026) MZT2A drives epithelial-mesenchymal transition in lung adenocarcinoma via the LGALS3BP/ITGB1/TGF- β /smad2 axis. *iScience*, 29(8), 116856.

Pang D, et al. (2026) Combination Therapy of Sini Decoction and Cyclophosphamide Inhibits Tumor Growth in an Orthotopic Lung Cancer Model. *Integrative cancer therapies*, 25, 15347354261450965.

Liu Y, et al. (2026) A telomerase-SUCLG2 signaling axis drives drug resistance by protecting persister cells. *Cell reports*, 45(7), 117668.

Ye Y, et al. (2026) Vitamin C attenuates primate bone marrow aging at the molecular and progenitor level. *Cell stem cell*.

Huang Q, et al. (2025) Astragalin rescues Cadmium-induced cognitive decline by revering glial metabolic reprogramming and neuroinflammation via the mTOR/HIF-1 α axis. *Neuroscience*, 588, 31.

Wu W, et al. (2025) Sweetener aspartame aggravates atherosclerosis through insulin-triggered inflammation. *Cell metabolism*, 37(5), 1075.

Mi L, et al. (2025) Constructed transferrin receptor-targeted liposome for the delivery of flvoxamine to improve prognosis in a traumatic brain injury mouse model. *Drug delivery*, 32(1), 2486840.