

Resource Summary Report

Generated by [RRID](#) on Aug 2, 2026

HRP Goat Anti-Rabbit IgG (H+L)

RRID:AB_2769854

Type: Antibody

Proper Citation

ABclonal Cat# AS014, RRID:AB_2769854

Antibody Information

URL: http://antibodyregistry.org/AB_2769854

Proper Citation: ABclonal Cat# AS014, RRID:AB_2769854

Target Antigen: IgG (H+L)

Host Organism: goat

Clonality: unknown

Comments: Applications: ELISA, WB

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

Description: This unknown targets IgG (H+L)

Target Organism: rabbit

Antibody ID: AB_2769854

Vendor: ABclonal

Catalog Number: AS014

Record Creation Time: 20250820T072114+0000

Record Last Update: 20250821T021043+0000

Ratings and Alerts

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

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

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 110 mentions in open access literature.

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

Liu C, et al. (2026) CASTOR1 and CASTOR2 respond to different arginine levels to regulate mTORC1 activity. Molecular cell.

Zhang L, et al. (2026) Mechanisms by which sevoflurane affects cognitive function in aged marmosets and mice: up-regulation of FKBP5 expression in brain microglia. Medical gas research, 16(1), 19.

Li L, et al. (2026) Ubiquitination-directed cytosolic DNA degradation governs cGAS-STING-mediated immune response to DNA damage. Cancer cell.

Zhou X, et al. (2025) USP14 modulates stem-like properties, tumorigenicity, and radiotherapy resistance in glioblastoma stem cells through stabilization of MST4-phosphorylated ALKBH5. Theranostics, 15(6), 2293.

Chen J, et al. (2025) Non-canonical hepatic androgen receptor mediates glucagon sensitivity in female mice through the PGC1 β /ERR α /mitochondria axis. Cell reports, 44(1), 115188.

Li J, et al. (2025) ER-PM tether Syt1 limits cell-to-cell connectivity via plasmodesmata during innate immune responses in Arabidopsis. Cell reports, 44(5), 115672.

Wang S, et al. (2025) Liquid-liquid phase separation of ATXN2L enhances mRNA translation in hepatocellular carcinoma. Cell reports, 44(12), 116588.

Chen M, et al. (2025) Aryl hydrocarbon receptor-induced activation of AIM2 inflammasome is mediated by MOMP and MPT: A vital therapeutic pathway for inflammation. Cell reports, 44(12), 116673.

Brown C, et al. (2025) A proteome-wide quantitative platform for nanoscale spatially resolved extraction of membrane proteins into native nanodiscs. Nature methods, 22(2), 412.

Wang W, et al. (2025) BET inhibitor in combination with BCG vaccine enhances antitumor efficacy and orchestrates T cell reprogramming for melanoma. Cell reports. Medicine, 6(3), 101995.

Stephenson RA, et al. (2025) Triglyceride metabolism controls inflammation and microglial phenotypes associated with APOE4. Cell reports, 44(7), 115961.

Tong Y, et al. (2025) METTL3 promotes an immunosuppressive microenvironment in bladder cancer via m6A-dependent CXCL5/CCL5 regulation. Journal for immunotherapy

of cancer, 13(4).

Shen P, et al. (2025) Yi Gong San inhibits tumor immune escape by sensitizing colorectal cancer stem cells via the NF- κ B pathway. *Hereditas*, 162(1), 64.

Chen L, et al. (2025) GL-V9 inhibits Caspase-11 activation-induced pyroptosis by suppressing ALOX12-mediated lipid peroxidation to alleviate sepsis. *British journal of pharmacology*, 182(16), 3767.

Peng B, et al. (2025) Mouse totipotent blastomere-like cells model embryogenesis from zygotic genome activation to post implantation. *Cell stem cell*, 32(3), 391.

Xu B, et al. (2025) Fatty acids modulate the colorectal cancer immune microenvironment via regulating the interaction and transactivation of PPAR α and P53. *Cell reports*, 44(12), 116623.

Liu Y, et al. (2025) Membrane dome-based regulation mechanism of the mechanosensitive PIEZO channel. *Cell reports*, 44(12), 116651.

Chen J, et al. (2025) OTUD4 inhibits ferroptosis by stabilizing GPX4 and suppressing autophagic degradation to promote tumor progression. *Cell reports*, 44(5), 115681.

Zheng R, et al. (2025) A genome-wide association study identified PRKCB as a causal gene and therapeutic target for *Mycobacterium avium* complex disease. *Cell reports. Medicine*, 6(2), 101923.

Xu FZ, et al. (2025) Pharmacodynamics of huaier aqueous extract against papillary thyroid carcinoma in vivo and in vitro. *Integrative cancer therapies*, 24, 15347354251339073.