

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.

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.

Zhou Q, et al. (2025) Vorapaxar enhanced mitochondria-associated ferroptosis primes cancer immunotherapy via targeting FOXO1/HMOX1 axis. *Cell reports. Medicine*, 102371.

Zhang W, et al. (2025) Structural insights into human polyspecific organic anion transporters OAT1 and OAT4. *Cell reports*, 44(7), 115975.