

Resource Summary Report

Generated by [RRID](#) on Jul 30, 2026

HRP Rabbit Anti-Goat IgG (H+L)

RRID:AB_2769859

Type: Antibody

Proper Citation

ABclonal Cat# AS029, RRID:AB_2769859

Antibody Information

URL: http://antibodyregistry.org/AB_2769859

Proper Citation: ABclonal Cat# AS029, RRID:AB_2769859

Target Antigen: IgG (H+L)

Host Organism: rabbit

Clonality: unknown

Comments: Applications: WB, IHC

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

Description: This unknown targets IgG (H+L)

Target Organism: goat

Antibody ID: AB_2769859

Vendor: ABclonal

Catalog Number: AS029

Record Creation Time: 20250820T055416+0000

Record Last Update: 20250820T224618+0000

Ratings and Alerts

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

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

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Jiang S, et al. (2024) Acute exposure of microwave impairs attention process by activating microglial inflammation. Cell & bioscience, 14(1), 2.

Zhang D, et al. (2023) SARS-CoV-2 Nsp15 suppresses type I interferon production by inhibiting IRF3 phosphorylation and nuclear translocation. iScience, 26(9), 107705.

Zhang W, et al. (2023) AEP-cleaved DDX3X induces alternative RNA splicing events to mediate cancer cell adaptation in harsh microenvironments. The Journal of clinical investigation, 134(3).

Liu Y, et al. (2023) Targeting VPS41 induces methuosis and inhibits autophagy in cancer cells. Cell chemical biology, 30(2), 130.

Liu Z, et al. (2023) NFYC-37 promotes tumor growth by activating the mevalonate pathway in bladder cancer. Cell reports, 42(8), 112963.

Zhang Y, et al. (2021) MK2 promotes Tfcp2l1 degradation via β -TrCP ubiquitin ligase to regulate mouse embryonic stem cell self-renewal. Cell reports, 37(5), 109949.

Zhang F, et al. (2020) L ARP7 Is a BRCA1 Ubiquitinase Substrate and Regulates Genome Stability and Tumorigenesis. Cell reports, 32(4), 107974.