

Resource Summary Report

Generated by [nidm-terms](#) on Aug 16, 2026

Anti-rabbit IgG for IP (HRP)

RRID:AB_3558233

Type: Antibody

Proper Citation

Vazyme Cat# RA1008-01, RRID:AB_3558233

Antibody Information

URL: http://antibodyregistry.org/AB_3558233

Proper Citation: Vazyme Cat# RA1008-01, RRID:AB_3558233

Target Antigen: IgG

Host Organism: mouse

Clonality: polyclonal secondary

Comments: Applications: IP/CoIP

Antibody Name: Anti-rabbit IgG for IP (HRP)

Description: This polyclonal secondary targets IgG

Target Organism: rabbit

Antibody ID: AB_3558233

Vendor: Vazyme

Catalog Number: RA1008-01

Record Creation Time: 20250820T024833+0000

Record Last Update: 20250820T143430+0000

Ratings and Alerts

No rating or validation information has been found for Anti-rabbit IgG for IP (HRP).

No alerts have been found for Anti-rabbit IgG for IP (HRP).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Liu H, et al. (2026) C9orf72 hexanucleotide repeat RNA drives transcriptional dysregulation through genome-wide DNA:RNA hybrid G-quadruplexes. *Neuron*, 114(6), 1045.

Bai L, et al. (2026) AKT1 glutarylation regulated by GCDH and SIRT5 suppresses oncogenic signaling. *Cell reports*, 45(6), 117394.

Lian J, et al. (2025) Transcriptional landscape and chromatin accessibility reveal key regulators for liver regenerative initiation and organoid formation. *Cell reports*, 44(5), 115633.

Qiu S, et al. (2025) A pathological role of O-GlcNAcylation-driven TR11B production and function in lung adenocarcinoma. *Developmental cell*.

Li Y, et al. (2025) ASFV p54 manipulates the secretory carrier membrane protein 3-dependent apoptotic bodies pathway to enhance cell-cell transmission. *Cell reports*, 45(1), 116718.