

Resource Summary Report

Generated by [RRID](#) on Jul 29, 2026

Goat Anti-Rabbit IgG, HRP-conjugate

RRID:AB_390191

Type: Antibody

Proper Citation

Millipore Cat# 12-348, RRID:AB_390191

Antibody Information

URL: http://antibodyregistry.org/AB_390191

Proper Citation: Millipore Cat# 12-348, RRID:AB_390191

Target Antigen: IgG (H+L)

Host Organism: goat

Clonality: polyclonal

Comments: Applications: WB, IHC, ELISA
Consolidation on 12/2020: AB_390191, AB_11214240.

Antibody Name: Goat Anti-Rabbit IgG, HRP-conjugate

Description: This polyclonal targets IgG (H+L)

Target Organism: rabbit

Antibody ID: AB_390191

Vendor: Millipore

Catalog Number: 12-348

Record Creation Time: 20250820T005036+0000

Record Last Update: 20250820T092107+0000

Ratings and Alerts

No rating or validation information has been found for Goat Anti-Rabbit IgG, HRP-conjugate.

No alerts have been found for Goat Anti-Rabbit IgG, HRP-conjugate.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 65 mentions in open access literature.

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

Ebbensgaard A, et al. (2025) An intracellular release peptide display technology unveils an antimicrobial peptide with low probability for resistance development. *iScience*, 28(6), 112619.

Lee WD, et al. (2025) Lactate homeostasis is maintained through regulation of glycolysis and lipolysis. *Cell metabolism*, 37(3), 758.

Gordon J, et al. (2025) PELP1 coordinates the modular assembly and enzymatic activity of the rixosome complex. *Science advances*, 11(30), eadw4603.

DeDiego ML, et al. (2025) OAS1 and OAS3 genetic variants enhance inflammatory responses to SARS-CoV-2. *iScience*, 28(12), 113966.

Soles LV, et al. (2025) A nuclear RNA degradation code is recognized by PAXT for eukaryotic transcriptome surveillance. *Molecular cell*, 85(8), 1575.

Samokhina E, et al. (2025) Potassium homeostasis during disease progression of Alzheimer's disease. *The Journal of physiology*, 603(11), 3405.

Yao N, et al. (2025) Maternal circadian rhythms during pregnancy dictate metabolic plasticity in offspring. *Cell metabolism*, 37(2), 395.

Stahl D, et al. (2025) CSF1R+ myeloid-monocytic cells drive CAR-T cell resistance in aggressive B cell lymphoma. *Cancer cell*, 43(8), 1476.

Zhang L, et al. (2025) Rocking during sleep reduces motor deficits and beta-amyloid levels in an Alzheimer's mouse model. *iScience*, 28(3), 112036.

Villacampa N, et al. (2025) Proliferating Microglia Exhibit Unique Transcriptional and Functional Alterations in Alzheimer's Disease. *ASN neuro*, 17(1), 2506406.

Ren Z, et al. (2025) Transforming growth factor-beta 1 enhances discharge activity of cortical neurons. *Neural regeneration research*, 20(2), 548.

Zhi N, et al. (2024) Screening of Platycodonis Radix Fractions for Antiobesity Activities and Elucidation of Its Molecular Mechanisms in High-Fat Diet-Fed C57BL/6 Mice. *Journal of medicinal food*, 27(6), 477.

Rodrigues FS, et al. (2024) Bidirectional activation of stem-like programs between metastatic cancer and alveolar type 2 cells within the niche. *Developmental cell*, 59(18), 2398.

Gerke C, et al. (2024) Multimodal HLA-I genotype regulation by human cytomegalovirus US10 and resulting surface patterning. *eLife*, 13.

Pérez-Chávez I, et al. (2024) Tracking fructose 1,6-bisphosphate dynamics in liver cancer cells using a fluorescent biosensor. *iScience*, 27(12), 111336.

Choi S, et al. (2024) Protein-energy restriction-induced lipid metabolism disruption causes stable-to-progressive disease shift in *Mycobacterium avium*-infected female mice. *EBioMedicine*, 105, 105198.

Versini R, et al. (2024) Lys716 in the transmembrane domain of yeast mitofusin Fzo1 modulates anchoring and fusion. *Structure (London, England : 1993)*.

Das S, et al. (2024) M-O-M mediated denaturation resistant P2 tetramer on the infected erythrocyte surface of malaria parasite imports serum fatty acids. *iScience*, 27(5), 109760.

Mohd Ali S, et al. (2023) Multiple ubiquitin E3 ligase genes antagonistically regulate chloroplast-associated protein degradation. *Current biology : CB*, 33(6), 1138.

Psaraki A, et al. (2023) MFGE-8 identified in fetal mesenchymal-stromal-cell-derived exosomes ameliorates acute hepatic failure pathology. *iScience*, 26(11), 108100.