

Resource Summary Report

Generated by SPARC SAWG on Aug 10, 2026

Goat Anti-Mouse IgG Antibody, HRP conjugate

RRID:AB_390192

Type: Antibody

Proper Citation

Sigma-Aldrich Cat# 12-349, RRID:AB_390192

Antibody Information

URL: http://antibodyregistry.org/AB_390192

Proper Citation: Sigma-Aldrich Cat# 12-349, RRID:AB_390192

Target Antigen: IgG

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: ELISA, IHC, WB

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

Description: This polyclonal secondary targets IgG

Target Organism: mouse

Antibody ID: AB_390192

Vendor: Sigma-Aldrich

Catalog Number: 12-349

Record Creation Time: 20250820T040855+0000

Record Last Update: 20250820T181039+0000

Ratings and Alerts

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

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

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 60 mentions in open access literature.

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

Cheon Y, et al. (2026) Transposable element-gene chimera cartography, origination and role in enhancing transcriptome plasticity. *Nature structural & molecular biology*, 33(3), 448.

Le BV, et al. (2026) Pol γ activity modulates sensitivity to standard therapies in DNMT3A-deficient leukemia. *Cell reports. Medicine*, 7(3), 102687.

Tian L, et al. (2026) LENG8 mediates RNA nuclear retention and degradation in eukaryotes. *Molecular cell*, 86(8), 1478.

Kinattungal N, et al. (2026) Reversal of diabetes-associated cognitive impairment through modulation of BDNF, insulin, and NF- κ B pathways by a marketed herbal formulation. *3 Biotech*, 16(6), 236.

Spindler J, et al. (2026) SLX4IP limits replication stress globally and at ALT telomeres. *The EMBO journal*, 45(12), 4176.

Terzo S, et al. (2026) Positive impact of indicaxanthin from *Opuntia ficus-indica* fruit on high-fat diet-induced neuronal damage and gut microbiota dysbiosis. *Neural regeneration research*, 21(1), 324.

Ohri V, et al. (2025) RhoA allosterically activates phospholipase C γ via its EF hands. *Communications biology*, 8(1), 1368.

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

Zhu L, et al. (2025) The GhCEWT1-GhCEWT2-GhCes4D/GhCOBL4D module orchestrates plant cell elongation and cell wall thickness. *Cell reports*, 44(1), 115129.

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

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

Yoon Y, et al. (2025) RBBP6 anchors pre-mRNA 3' end processing to nuclear speckles for efficient gene expression. *Molecular cell*, 85(3), 555.

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

Yokoi R, et al. (2025) Single-molecule imaging quantifies oncogenic KRAS dynamics for enhanced accuracy of therapeutic efficacy assessment. *iScience*, 28(9), 113374.

Samassekou K, et al. (2025) Cryo-EM structure of phospholipase C? defines N-terminal domains and their roles in activity. *Communications biology*, 8(1), 1429.

Kassegne K, et al. (2025) A subset of *Plasmodium falciparum* RIFINs is linked to severe malaria risk reduction and engages LILRB1 through a conserved structural motif. *EBioMedicine*, 122, 106041.

Kang H, et al. (2024) Capsid virus-like particle display improves recombinant influenza neuraminidase antigen stability and immunogenicity in mice. *iScience*, 27(6), 110038.

Samassekou K, et al. (2024) Cryo-EM Structure of Phospholipase C? Defines N-terminal Domains and their Roles in Activity. *bioRxiv* : the preprint server for biology.

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.

Halder P, et al. (2023) Bacterial ghost cell based bivalent candidate vaccine against *Salmonella Typhi* and *Salmonella Paratyphi A*: A prophylactic study in BALB/c mice. *Vaccine*, 41(41), 5994.