

Resource Summary Report

Generated by [ASWG](#) on Aug 9, 2026

Goat Anti-Mouse IgG (H + L)-HRP Conjugate

RRID:AB_2921252

Type: Antibody

Proper Citation

(Bio-Rad Cat# 1706516, RRID:AB_2921252)

Antibody Information

URL: http://antibodyregistry.org/AB_2921252

Proper Citation: (Bio-Rad Cat# 1706516, RRID:AB_2921252)

Target Antigen: IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

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

Description: This polyclonal secondary targets IgG (H+L)

Target Organism: mouse

Antibody ID: AB_2921252

Vendor: Bio-Rad

Catalog Number: 1706516

Record Creation Time: 20260218T234257+0000

Record Last Update: 20260722T182641+0000

Ratings and Alerts

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

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

Data and Source Information

Usage and Citation Metrics

We found 82 mentions in open access literature.

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

Bernaus-Esqu  M, et al. (2026) Annexin A6 controls multi-organelle contact site formation and endolysosomal positioning, and remodels the STARD3 interactome. *iScience*, 29(7), 116387.

Str m K, et al. (2026) RAB3GAP2 is a regulator of skeletal muscle endothelial cell proliferation and associated with capillary-to-fiber ratio. *Cell reports*, 45(2), 116961.

Cui J, et al. (2026) Molecular mechanism underlying the specific RNA recognition of mitochondrial helicase DDX28 and its critical role in mitoribosomal biogenesis. *Structure* (London, England : 1993), 34(5), 853.

Feng X, et al. (2026) A new plant SUMO ligase, MPEL1, synergizes with MAPK16 to regulate resistance against Fusarium pathogens. *The EMBO journal*, 45(13), 4670.

Robayo P, et al. (2026) FARP1 mediates cMET-driven motility in androgen-independent prostate cancer cells. *Endocrinology*, 167(7).

Wang Y, et al. (2026) Chronic psychological stress disrupts liver homeostasis by dysregulating oxidative phosphorylation via the PI3K/AKT/FoxO3a axis. *iScience*, 29(4), 115389.

Hosseini N, et al. (2026) Loss of DDI2 rewires proteostasis through CCN1-driven compensatory autophagy. *iScience*, 29(3), 115056.

Aliakbari F, et al. (2026) Co-localization of tau and TDP-43 after extracellular vesicle delivery to cells. *The FEBS journal*, 293(5), 1495.

Weidner AE, et al. (2026) Ovarian insulin signaling is intact despite systemic insulin resistance in a mouse model of polycystic ovary syndrome. *Endocrinology*, 167(5).

Zink A, et al. (2026) Pluripotent stem-cell-based screening uncovers sildenafil as a mitochondrial disease therapy. *Cell*, 189(6), 1656.

McLeod F, et al. (2026) Human brain slice culture model of STXBP1 encephalopathy reveals disruption of neuronal network activity and changes in gene expression. *Experimental neurology*, 404, 115855.

Walth-Hummel AA, et al. (2026) TBL1X/TBL1XR1 govern β -cell identity through a PAX6-containing gene regulatory network. *Nature communications*, 17(1).

Serrano FE, et al. (2026) Nuclear CK1 γ as a critical determinant of PER:CRY complex dynamics and circadian period. *eLife*, 15.

Rodrigues SD, et al. (2026) Suppression of de novo lipogenesis and dietary PUFA supplementation inhibit prostate cancer progression. *bioRxiv : the preprint server for biology*.

Jamaluddin A, et al. (2026) MRAP2 potentiates GPCR signaling by conserved mechanisms that are disrupted by obesity-associated genetic variants. *Cell reports*, 45(3), 117018.

Cerasuolo A, et al. (2026) Human papillomavirus 16 E6 oncoprotein promotes up-regulation of RNA-binding protein Sam68 in head and neck cancer. *Frontiers in microbiology*, 17, 1657818.

Galeone A, et al. (2026) TUSC3 serves as a rate-limiting gatekeeper of a glycan-mediated ER triage checkpoint for BMP4/Dpp. *Cell reports*, 45(7), 117628.

Ge X, et al. (2026) PI3K Regulates Wild-type RAS Signaling to Confer Resistance to KRAS Inhibition. *Cancer research*, 86(15), 3819.

Lin C, et al. (2025) Cholesterol metabolism regulated by CAMKK2-CREB signaling promotes castration-resistant prostate cancer. *Cell reports*, 44(6), 115792.

Wyatt RA, et al. (2025) A calcium-sensing receptor dileucine motif directs internalization to spatially distinct endosomal signaling pathways. *iScience*, 28(6), 112651.