

Resource Summary Report

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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 64 mentions in open access literature.

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

de la Fuente-Vivas D, et al. (2025) ERK1/2 mitogen-activated protein kinase dimerization is essential for the regulation of cell motility. *Molecular oncology*, 19(2), 452.

Roca MS, et al. (2025) Valproic acid improves the efficacy of oxaliplatin/fluoropyrimidine-based chemotherapy by targeting cancer stem cell via β -Catenin modulation in colorectal cancer. *Cell death & disease*, 16(1), 583.

Nicastro R, et al. (2025) TORC1 autonomously controls its spatial partitioning via the Rag GTPase tether Tco89. *Cell reports*, 44(5), 115683.

Lee C, et al. (2025) DMXL1 promotes recruitment of V1-ATPase to lysosomes upon TRPML1 activation. *Nature structural & molecular biology*.

Smyth DJ, et al. (2025) Vaccination against helminth IL-33 modulators permits immune-mediated parasite ejection. *Cell reports*, 44(5), 115721.

Tan T, et al. (2025) Revisiting phosphoregulation of Cdc25C during M-phase induction. *iScience*, 28(1), 111603.

Bird GH, et al. (2025) A triple-action PROTAC for wild-type p53 cancer therapy. *Cell reports. Medicine*, 6(12), 102467.

Kim DH, et al. (2025) Treatment of IL-18-binding protein biologics suppresses fibrotic progression in metabolic dysfunction-associated steatohepatitis. *Cell reports. Medicine*, 6(4), 102047.

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.

Yang W, et al. (2025) Impaired mitochondrial metabolism is a critical cancer vulnerability for MYC inhibitors. *Science advances*, 11(29), eadw5228.

Pepe S, et al. (2025) TBC1D24 interacts with the v-ATPase and regulates intraorganellar pH in neurons. *iScience*, 28(1), 111515.

Pham-Danis C, et al. (2025) Restoration of LAT activity improves CAR T cell sensitivity and persistence in response to antigen-low acute lymphoblastic leukemia. *Cancer cell*, 43(3), 482.

Kawaguchi S, et al. (2025) In silico screening by AlphaFold2 program revealed the potential binding partners of nuage-localizing proteins and piRNA-related proteins. *eLife*, 13.

Mirabelli M, et al. (2025) HMGA1 deficiency: a pathogenic link between tau pathology and insulin resistance. *EBioMedicine*, 115, 105700.

Rosencrans WM, et al. (2025) Putative PINK1/Parkin activators lower the threshold for mitophagy by sensitizing cells to mitochondrial stress. *Science advances*, 11(35), eady0240.

Sherman DJ, et al. (2025) PNPLA3-I148M is a neomorph that interferes with two primary hepatic triglyceride clearance pathways. *Cell reports*, 44(10), 116371.

Bien-Möller S, et al. (2025) The protease-activated receptors are expressed in glioblastoma and differentially modulate adherent versus stem-like growth of LN-18 GBM cells. *Frontiers in oncology*, 15, 1582996.

Nakazawa N, et al. (2025) PIEZO1-dependent mode switch of neuronal migration in heterogeneous microenvironments in the developing brain. *Cell reports*, 44(3), 115405.

Huai W, et al. (2025) OAS cross-activates RNase L intercellularly through cell-to-cell transfer of 2-5A to spread innate immunity. *Immunity*, 58(4), 797.