

Resource Summary Report

Generated by [NIF](#) on Aug 1, 2026

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

RRID:AB_11125547

Type: Antibody

Proper Citation

(Bio-Rad Cat# 170-6516, RRID:AB_11125547)

Antibody Information

URL: http://antibodyregistry.org/AB_11125547

Proper Citation: (Bio-Rad Cat# 170-6516, RRID:AB_11125547)

Target Antigen: Goat Mouse IgG (H L)-HRP Conjugate

Clonality: unknown

Comments: functionality unknown, check validation data for this product with vendor

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

Description: This unknown targets Goat Mouse IgG (H L)-HRP Conjugate

Antibody ID: AB_11125547

Vendor: Bio-Rad

Catalog Number: 170-6516

Record Creation Time: 20260218T234213+0000

Record Last Update: 20260226T000347+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 366 mentions in open access literature.

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

Molè MA, et al. (2026) Modeling human embryo implantation in vitro. *Cell*, 189(1), 87.

Tan X, et al. (2025) A pair of LysM receptors mediates symbiosis and immunity discrimination in *Marchantia*. *Cell*, 188(5), 1330.

Katoh D, et al. (2025) Negative regulation of lymphangiogenesis by Tenascin-C delays the resolution of inflammation. *iScience*, 28(2), 111756.

Rossi A, et al. (2025) Downregulation of rRNA synthesis by BCL-2 induces chemoresistance in diffuse large B cell lymphoma. *iScience*, 28(5), 112333.

Abugable AA, et al. (2025) ADP-ribosylation of NuMA promotes DNA single-strand break repair and transcription. *Cell reports*, 44(6), 115737.

Alruwaili MM, et al. (2025) A Sequential Triple-Drug Strategy for Selective Targeting of p53-Mutant Cancers. *bioRxiv : the preprint server for biology*.

García-Trujillo M, et al. (2025) Impact of the compensation effect on the production of recombinant CD81-functionalized HIV-1 Gag virus-like particles and extracellular vesicles in HEK293 cells. *New biotechnology*, 90, 298.

Baker MJ, et al. (2025) P-Rex1 limits the agonist-induced internalization of GPCRs independently of its Rac-GEF activity. *Cell reports*, 44(10), 116403.

Nguyen NTB, et al. (2025) Lactate controls cancer stemness and plasticity through epigenetic regulation. *Cell metabolism*, 37(4), 903.

Ribeiro-Rodrigues L, et al. (2025) Cleavage of the TrkB-FL receptor during epileptogenesis: insights from a kainic acid-induced model of epilepsy and human samples. *Pharmacological research*, 215, 107707.

Zhang J, et al. (2025) Root microbiota regulates tiller number in rice. *Cell*, 188(12), 3152.

Ramírez-Sánchez A, et al. (2025) Metabolic buffering suppresses phenotype switching in cancer. *bioRxiv : the preprint server for biology*.

Reinders M, et al. (2025) ATXN3 regulates lysosome regeneration after damage by targeting K48-K63-branched ubiquitin chains. *The EMBO journal*, 44(18), 5086.

Kazantzi S, et al. (2025) Independent and synergistic roles of MEK-ERK1/2 and PKC pathways in regulating functional changes in vascular tissue following flow cessation. *Journal of molecular and cellular cardiology plus*, 12, 100300.

Kucinski J, et al. (2025) Rhabdomyosarcoma fusion oncoprotein initially pioneers a neural signature in vivo. *Cell reports*, 44(7), 115923.

Mori T, et al. (2025) The Competitive Loss of Cerebellar Granule and Purkinje Cells Driven by X-Linked Mosaicism in a Female Mouse Model of CASK-Related Disorders. *Cells*, 14(10).

Williamson CR, et al. (2025) Reduced nephrin tyrosine phosphorylation impairs podocyte force transmission and accelerates detachment in disease. *iScience*, 28(6), 112673.

Stephan TL, et al. (2025) TBX3 advances the developmental chromatin landscape toward the hepatic fate. *Developmental cell*.

Sánchez de Medina Hernández V, et al. (2025) Cross-species interactome analysis uncovers a conserved selective autophagy mechanism for protein quality control in plants. *Developmental cell*.

Lea G, et al. (2025) Ectopic expression of DNMT3L in human trophoblast stem cells restores features of the placental methylome. *Cell stem cell*, 32(2), 276.