Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 16, 2025

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

RRID:AB_11125936
Type: Antibody

Proper Citation

(Bio-Rad Cat# 172-1011, RRID:AB_11125936)

Antibody Information

URL: http://antibodyregistry.org/AB_11125936

Proper Citation: (Bio-Rad Cat# 172-1011, RRID:AB_11125936)

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_11125936

Vendor: Bio-Rad

Catalog Number: 172-1011

Record Creation Time: 20231110T060832+0000

Record Last Update: 20241115T035045+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

Source: Antibody Registry

Usage and Citation Metrics

We found 56 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Li J, et al. (2024) Cullin-RING ligases employ geometrically optimized catalytic partners for substrate targeting. Molecular cell.

Boufaied N, et al. (2024) Obesogenic High-Fat Diet and MYC Cooperate to Promote Lactate Accumulation and Tumor Microenvironment Remodeling in Prostate Cancer. Cancer research, 84(11), 1834.

Touahri Y, et al. (2024) Pten regulates endocytic trafficking of cell adhesion and Wnt signaling molecules to pattern the retina. Cell reports, 43(4), 114005.

Victorio JA, et al. (2024) ?-Adrenergic Stimulation-Induced PVAT Dysfunction in Male Sex: A Role for 11?-Hydroxysteroid Dehydrogenase-1. Endocrinology, 165(6).

Miyake K, et al. (2023) A cancer-associated METTL14 mutation induces aberrant m6A modification, affecting tumor growth. Cell reports, 42(7), 112688.

Sekizaki T, et al. (2023) Neuromedin B receptor as a potential therapeutic target for corticotroph adenomas. Pituitary, 26(5), 597.

Daniel JA, et al. (2023) An intellectual-disability-associated mutation of the transcriptional regulator NACC1 impairs glutamatergic neurotransmission. Frontiers in molecular neuroscience, 16, 1115880.

Ghuloum FI, et al. (2023) Towards modular engineering of cell signalling: Topographically-textured microparticles induce osteogenesis via activation of canonical hedgehog signalling. Biomaterials advances, 154, 213652.

Keidel A, et al. (2023) Concerted structural rearrangements enable RNA channeling into the cytoplasmic Ski238-Ski7-exosome assembly. Molecular cell, 83(22), 4093.

Meineke B, et al. (2023) Dual stop codon suppression in mammalian cells with genomically integrated genetic code expansion machinery. Cell reports methods, 3(11), 100626.

Yang N, et al. (2023) A hyper-quiescent chromatin state formed during aging is reversed by regeneration. Molecular cell, 83(10), 1659.

Szwarc MM, et al. (2023) FAM193A is a positive regulator of p53 activity. Cell reports, 42(3), 112230.

Orlando L, et al. (2023) Chemical genomics reveals targetable programs of human cancers rooted in pluripotency. Cell chemical biology, 30(7), 780.

Abousaad S, et al. (2022) Meprin ? expression modulates the interleukin-6 mediated JAK2-STAT3 signaling pathway in ischemia/reperfusion-induced kidney injury. Physiological reports, 10(18), e15468.

Basu A, et al. (2022) Identification of Immunogenic MHC Class II Human HER3 Peptides that Mediate Anti-HER3 CD4+ Th1 Responses and Potential Use as a Cancer Vaccine. Cancer immunology research, 10(1), 108.

Schiapparelli LM, et al. (2022) Activity-Induced Cortical Glutamatergic Neuron Nascent Proteins. The Journal of neuroscience : the official journal of the Society for Neuroscience, 42(42), 7900.

Schiapparelli LM, et al. (2022) Proteomic screen reveals diverse protein transport between connected neurons in the visual system. Cell reports, 38(4), 110287.

Pan L, et al. (2022) Baicalein-A Potent Pro-Homeostatic Regulator of Microglia in Retinal Ischemic Injury. Frontiers in immunology, 13, 837497.

Locci A, et al. (2021) Sex differences in CRF1, CRF, and CRFBP expression in C57BL/6J mouse brain across the lifespan and in response to acute stress. Journal of neurochemistry, 158(4), 943.

Hendricks MR, et al. (2021) Extracellular vesicles promote transkingdom nutrient transfer during viral-bacterial co-infection. Cell reports, 34(4), 108672.