Resource Summary Report

Generated by nidm-terms on Aug 10, 2026

HRP Conjugated AffiniPure Goat Anti-Mouse IgG (H+L)

RRID:AB_2904507
Type: Antibody

Proper Citation

Boster Biological Technology Cat# BA1050, RRID:AB_2904507

Antibody Information

URL: http://antibodyregistry.org/AB_2904507

Proper Citation: Boster Biological Technology Cat# BA1050, RRID:AB_2904507

Target Antigen: IgG (H+L)

Host Organism: Goat

Clonality: polyclonal secondary

Comments: Applications: WB (0.1-0.2?g/ml (ECLdetection)), WB (0.7-3.3?g/ml (DAB detection)), Direct ELISA (0.05-0.5?g/ml (TMB detection))

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

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

Target Organism: Mouse

Antibody ID: AB_2904507

Vendor: Boster Biological Technology

Catalog Number: BA1050

Record Creation Time: 20250820T044406+0000

Record Last Update: 20250820T194717+0000

Ratings and Alerts

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

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

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 14 mentions in open access literature.

Listed below are recent publications. The full list is available at nidm-terms .

Jiang D, et al. (2026) PRRSV Nsp11 antagonizes host antiviral immune response by reducing OAS1 and RNase L expressions. BMC veterinary research, 22(1).

Irakoze L, et al. (2026) Levels and Effects of Nogo-B in Patients With Type 2 Diabetes or Hyperglycemic HUVEC Model. Endocrinology, diabetes & metabolism, 9(2), e70188.

Zhou S, et al. (2025) The cGAS-STING-interferon regulatory factor 7 pathway regulates neuroinflammation in Parkinson's disease. Neural regeneration research, 20(8), 2361.

Chen Y, et al. (2025) Astrocytic AEG-1 drives neuroinflammation and enhances seizure susceptibility. Neurobiology of disease, 212, 106957.

Wang H, et al. (2024) Reduction of TRPV1 expression on neurons due to downregulation of P2X7R in neonatal rat dorsal root ganglion satellite glial cells under co-culture conditions. Biology of the cell, 116(10), e2400021.

Sui B, et al. (2024) Lyssavirus matrix protein inhibits NLRP3 inflammasome assembly by binding to NLRP3. Cell reports, 43(7), 114478.

Zhang Z, et al. (2024) CYP7B1-mediated 25-hydroxycholesterol degradation maintains quiescence-activation balance and improves therapeutic potential of mesenchymal stem cells. Cell chemical biology.

Wan J, et al. (2024) Circular RNA vaccines with long-term lymph node-targeting delivery stability after lyophilization induce potent and persistent immune responses. mBio, 15(1), e0177523.

Ye P, et al. (2024) White adipose tissue, a novel antirheumatic target: Clues from its secretory capability and adipectomy-based therapy. British journal of pharmacology, 181(16), 2774.

Su M, et al. (2024) Synaptic adhesion molecule protocadherin-?C5 mediates ?-amyloid-induced neuronal hyperactivity and cognitive deficits in Alzheimer's disease. Journal of neurochemistry.

Wan J, et al. (2023) A single immunization with core-shell structured lipopolyplex mRNA vaccine against rabies induces potent humoral immunity in mice and dogs. Emerging microbes & infections, 12(2), 2270081.

Sun J, et al. (2023) ANKRD49 promotes the metastasis of NSCLC via activating JNK-ATF2/c-Jun-MMP-2/9 axis. BMC cancer, 23(1), 1108.

Liu X, et al. (2023) Preclinical efficacy of TZG in myofascial pain syndrome by impairing PI3K-RAC2 signaling-mediated neutrophil extracellular traps. iScience, 26(10), 108074.

Kozhukhar N, et al. (2022) A Method for In Situ Reverse Genetic Analysis of Proteins Involved mtDNA Replication. Cells, 11(14).