

Resource Summary Report

Generated by [nidm-terms](#) on Aug 10, 2026

Biotinylated Goat Anti-Mouse IgG Antibody

RRID:AB_2827937

Type: Antibody

Proper Citation

Vector Laboratories Cat# BP-9200, RRID:AB_2827937

Antibody Information

URL: http://antibodyregistry.org/AB_2827937

Proper Citation: Vector Laboratories Cat# BP-9200, RRID:AB_2827937

Target Antigen: IgG

Host Organism: goat

Clonality: unknown

Comments: Applications: Immunohistochemistry / Immunocytochemistry, Immunofluorescence, In situ hybridization, Blotting Applications, Elispot, ELISAs

Antibody Name: Biotinylated Goat Anti-Mouse IgG Antibody

Description: This unknown targets IgG

Target Organism: mouse

Antibody ID: AB_2827937

Vendor: Vector Laboratories

Catalog Number: BP-9200

Record Creation Time: 20250820T020026+0000

Record Last Update: 20250820T122641+0000

Ratings and Alerts

No rating or validation information has been found for Biotinylated Goat Anti-Mouse IgG Antibody.

No alerts have been found for Biotinylated Goat Anti-Mouse IgG Antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 9 mentions in open access literature.

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

Arimura T, et al. (2026) Arboreal Squirrels Have a Segregated Vomeronasal System With a Regressed Type 2 Receptor (V2R)-Domain. The Journal of comparative neurology, 534(5), e70171.

Kang N, et al. (2025) Exploring B7-H4's Role in Prostate Cancer Dormancy after Androgen Deprivation Therapy: Extracellular Matrix Interactions and Therapeutic Opportunities. Molecular cancer research : MCR, 23(4), 327.

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

Diehl C, et al. (2024) Hyperreactive B cells instruct their elimination by T??cells to curb autoinflammation and lymphomagenesis. Immunity.

Chan HH, et al. (2022) Deep cerebellar stimulation enhances cognitive recovery after prefrontal traumatic brain injury in rodent. Experimental neurology, 355, 114136.

Hoover AH, et al. (2021) Ultrastructural localization of glutamate delta 1 (GluD1) receptor immunoreactivity in the mouse and monkey striatum. The Journal of comparative neurology, 529(7), 1703.

Ho JJD, et al. (2021) Proteomics reveal cap-dependent translation inhibitors remodel the translation machinery and translome. Cell reports, 37(2), 109806.

Lester E, et al. (2021) Tau aggregates are RNA-protein assemblies that mislocalize multiple nuclear speckle components. Neuron, 109(10), 1675.

Guccini I, et al. (2021) Senescence Reprogramming by TIMP1 Deficiency Promotes Prostate Cancer Metastasis. Cancer cell, 39(1), 68.