

Resource Summary Report

Generated by [dkNET](#) on Sep 21, 2026

Anti-Mouse IgG (H+L), made in goat

RRID:AB_2336171

Type: Antibody

Proper Citation

Vector Laboratories Cat# BA-9200, RRID:AB_2336171

Antibody Information

URL: http://antibodyregistry.org/AB_2336171

Proper Citation: Vector Laboratories Cat# BA-9200, RRID:AB_2336171

Target Antigen: IgG

Host Organism: goat

Clonality: unknown

Comments: Biotinylated

Antibody Name: Anti-Mouse IgG (H+L), made in goat

Description: This unknown targets IgG

Target Organism: mouse

Antibody ID: AB_2336171

Vendor: Vector Laboratories

Catalog Number: BA-9200

Record Creation Time: 20231110T041941+0000

Record Last Update: 20260829T013232+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Mouse IgG (H+L), made in goat.

No alerts have been found for Anti-Mouse IgG (H+L), made in goat.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 134 mentions in open access literature.

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

Martel AC, et al. (2025) Microendoscopic calcium imaging in motor cortices of macaques during rest and movement. *iScience*, 28(6), 112767.

Halloran KM, et al. (2025) Developmental programming: preconceptional and gestational exposure of sheep to biosolids on offspring ovarian dynamics†. *Biology of reproduction*, 112(2), 331.

Kim SO, et al. (2024) Estrogen promotes fetal skeletal muscle mitochondrial distribution and ATP synthase activity important for insulin sensitivity in offspring. *Endocrine*.

Hetzer SM, et al. (2024) Model matters: Differential outcomes in traumatic optic neuropathy pathophysiology between blunt and blast-wave mediated head injuries. *Experimental neurology*, 372, 114613.

Ke YD, et al. (2024) Targeting 14-3-3?-mediated TDP-43 pathology in amyotrophic lateral sclerosis and frontotemporal dementia mice. *Neuron*.

Merkulyeva N, et al. (2024) Transient expression of heavy-chain neurofilaments in the perigeniculate nucleus of cats. *Brain structure & function*, 229(2), 489.

Dunn TN, et al. (2024) Inhibition of CSF1R and KIT With Pexidartinib Reduces Inflammatory Signaling and Cell Viability in Endometriosis. *Endocrinology*, 165(4).

Singh A, et al. (2024) Combining fibril-induced alpha-synuclein aggregation and 6-hydroxydopamine in a mouse model of Parkinson's disease and the effect of cerebral dopamine neurotrophic factor on the induced neurodegeneration. *The European journal of neuroscience*, 59(1), 132.

Matsuyama M, et al. (2024) A descending pathway from the lateral/ventrolateral PAG to the rostroventral medulla mediating the vasomotor response evoked by social defeat stress in rats. *American journal of physiology. Regulatory, integrative and comparative physiology*, 327(1), R66.

Patel JC, et al. (2024) GABA co-released from striatal dopamine axons dampens phasic dopamine release through autoregulatory GABAA receptors. *Cell reports*, 43(3), 113834.

Wu Z, et al. (2023) Pericyte stem cells induce Ly6G+ cell accumulation and immunotherapy resistance in pancreatic cancer. *EMBO reports*, 24(4), e56524.

Tsukita K, et al. (2023) Phase separation of an actin nucleator by junctional microtubules regulates epithelial function. *Science advances*, 9(7), eadf6358.

Cooley A, et al. (2023) Dynamic states of cervical epithelia during pregnancy and epithelial barrier disruption. *iScience*, 26(2), 105953.

Yu Q, et al. (2023) Cellular senescence promotes progenitor cell expansion during axolotl limb regeneration. *Developmental cell*, 58(22), 2416.

Solé M, et al. (2023) Therapeutic effect of human ApoA-I-Milano variant in aged transgenic mouse model of Alzheimer's disease. *British journal of pharmacology*.

Chen A, et al. (2023) Single-cell spatial transcriptome reveals cell-type organization in the macaque cortex. *Cell*, 186(17), 3726.

Guccini I, et al. (2023) Genetic ablation of ketohexokinase C isoform impairs pancreatic cancer development. *iScience*, 26(8), 107368.

Pan L, et al. (2023) IGFBPL1 is a master driver of microglia homeostasis and resolution of neuroinflammation in glaucoma and brain tauopathy. *Cell reports*, 42(8), 112889.

Torrens JN, et al. (2023) Brief Oxygen Exposure after Traumatic Brain Injury Hastens Recovery and Promotes Adaptive Chronic Endoplasmic Reticulum Stress Responses. *International journal of molecular sciences*, 24(12).

Sekar S, et al. (2023) Low-Field Magnetic Stimulation Alleviates MPTP-Induced Alterations in Motor Function and Dopaminergic Neurons in Male Mice. *International journal of molecular sciences*, 24(12).