

Resource Summary Report

Generated by ASWG on Sep 1, 2026

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

RRID:AB_2313581

Type: Antibody

Proper Citation

Vector Laboratories Cat# BA-2000, RRID:AB_2313581

Antibody Information

URL: http://antibodyregistry.org/AB_2313581

Proper Citation: Vector Laboratories Cat# BA-2000, RRID:AB_2313581

Target Antigen: IgG

Host Organism: horse

Clonality: polyclonal

Comments: This record was consolidated with the Vector Laboratories Cat# BA-2000, RRID: AB_2313571 on 07/05/17

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

Description: This polyclonal targets IgG

Target Organism: mouse

Antibody ID: AB_2313581

Vendor: Vector Laboratories

Catalog Number: BA-2000

Alternative Catalog Numbers: BA2000

Record Creation Time: 20250820T020856+0000

Record Last Update: 20250820T124911+0000

Ratings and Alerts

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

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

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 157 mentions in open access literature.

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

Esteban-García N, et al. (2026) Noninvasive Focal Gene Delivery into the Cerebellum of Non-Human Primates using Focused Ultrasound. *Advanced science* (Weinheim, Baden-Wurttemberg, Germany), 13(37), e75307.

Vercalsteren E, et al. (2026) Normalization of Insulin Resistance Rather Than Hyperglycemia Before Stroke Improves Functional Outcomes in a Mouse Model of Type 2 Diabetes. *Diabetes*, 75(5), 852.

Ferreira S, et al. (2026) Inactivation of CDKN2AARF Promotes p53-Independent Remodeling of the PDAC Tumor Microenvironment. *Cancer research*, 86(13), 3109.

Tran E, et al. (2026) Immortalization of Human Adult Alveolar Epithelial Cells to Study Environmental Exposures of the Distal Lung. *Current protocols*, 6(5), e70372.

Zhao W, et al. (2026) NAD-dependent redox control enables endothelial quiescence and vascular stabilization during angiogenesis. *Cell metabolism*, 38(7), 1478.

Tuff JM, et al. (2026) Achieving cell-type specific transduction with adeno-associated viral vectors in pigeons. *Current research in neurobiology*, 10, 100157.

Pereira RC, et al. (2025) Jansen's disease: bone abnormalities beyond chondrodysplasia. *The Journal of clinical endocrinology and metabolism*.

Veshchitskii A, et al. (2025) Neuroanatomical and neurochemical atlas of the spiny mouse (*Acomys cahirinus*) spinal cord. *Brain structure & function*, 230(7), 124.

Ni RJ, et al. (2025) Behavioral, cellular, and molecular changes in two animal models of bipolar disorder mania: sleep deprivation-induced mice and Clock-mutant mice. *Cerebral cortex* (New York, N.Y. : 1991), 35(5).

Lucotti S, et al. (2025) Extracellular vesicles from the lung pro-thrombotic niche drive cancer-associated thrombosis and metastasis via integrin beta 2. *Cell*, 188(6), 1642.

Jensen MH, et al. (2025) GIP Receptor Antagonism Eliminates Paradoxical Growth Hormone Secretion in Some Patients With Acromegaly. *The Journal of clinical*

endocrinology and metabolism, 110(3), 715.

Meguro F, et al. (2025) The development of orofacial complex in bats: Implications for orofacial clefting. *Journal of anatomy*, 246(3), 331.

Naruse C, et al. (2025) Differential substrate degradation by super-degron: EGFP in wild-type mouse cells, PD-1 requires CRBN humanization. *iScience*, 28(7), 112992.

Shrestha R, et al. (2025) Sex-dimorphic beta1-adrenergic receptor regulation of ventromedial hypothalamic nucleus astrocyte glucose sensing and glycogen metabolism. *Scientific reports*, 15(1), 26640.

Pereira MJ, et al. (2025) Depot-specific metabolic and inflammatory profiles in perirenal and renal sinus adipose tissue. *Molecular medicine (Cambridge, Mass.)*, 31(1), 262.

Chávez LF, et al. (2025) GEF-H1 drives breast cancer cells to tumor progression. *Biochimica et biophysica acta. Molecular basis of disease*, 1871(5), 167816.

Delmas CVL, et al. (2025) Serotonin innervation of the subthalamic nucleus in parkinsonian monkeys. *Neurobiology of disease*, 211, 106938.

Engelenburg HJ, et al. (2025) Multiple sclerosis severity variant in DYSF-ZNF638 locus associates with neuronal loss and inflammation. *iScience*, 28(5), 112430.

Esperante I, et al. (2025) The Selective Glucocorticoid Receptor Modulator Cort125329 Decreases Neuroinflammation and Gliosis and Enhances Myelination in the Wobbler Model of Amyotrophic Lateral Sclerosis. *Molecular neurobiology*, 62(9), 12252.

Vercalsteren E, et al. (2025) Prevention of Metabolic Impairment by Dietary Nitrate in Overweight Male Mice Improves Stroke Outcome. *Nutrients*, 17(15).