

Resource Summary Report

Generated by [RRID](#) on Jul 28, 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 151 mentions in open access literature.

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

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

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).

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

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.

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.

Balzano T, et al. (2025) Temporal dynamics of neurovascular unit changes following blood-brain barrier opening in the putamen of non-human primates. Journal of controlled release : official journal of the Controlled Release Society, 377, 116.

Hutchison JC, et al. (2025) Dynamic endometrial architecture of pregnant fat-tailed dunnarts (*Sminthopsis crassicaudata*). *Reproduction & fertility*, 6(4).

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

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.

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

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

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

Lazzarini G, et al. (2024) Glial cells are affected more than interneurons by the loss of *Engrailed 2* gene in the mouse cerebellum. *Journal of anatomy*, 244(4), 667.

Li Q, et al. (2024) Human uterine natural killer cells regulate differentiation of extravillous trophoblast early in pregnancy. *Cell stem cell*, 31(2), 181.

Al Abed AS, et al. (2024) Parvalbumin interneuron activity in autism underlies susceptibility to PTSD-like memory formation. *iScience*, 27(5), 109747.

Balzano T, et al. (2024) Neurovascular and immune factors of vulnerability of substantia nigra dopaminergic neurons in non-human primates. *NPJ Parkinson's disease*, 10(1), 118.