

Resource Summary Report

Generated by ASWG on Aug 15, 2026

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

RRID:AB_2336180

Type: Antibody

Proper Citation

Vector Laboratories Cat# BA-2001, RRID:AB_2336180

Antibody Information

URL: http://antibodyregistry.org/AB_2336180

Proper Citation: Vector Laboratories Cat# BA-2001, RRID:AB_2336180

Target Antigen: IgG

Host Organism: horse

Clonality: unknown

Comments: Biotinylated

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

Description: This unknown targets IgG

Target Organism: mouse

Antibody ID: AB_2336180

Vendor: Vector Laboratories

Catalog Number: BA-2001

Record Creation Time: 20250820T013907+0000

Record Last Update: 20250820T112936+0000

Ratings and Alerts

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

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

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 36 mentions in open access literature.

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

Messina DN, et al. (2024) Complex alterations in inflammatory pain and analgesic sensitivity in young and ageing female rats: involvement of ASIC3 and Nav1.8 in primary sensory neurons. *Inflammation research : official journal of the European Histamine Research Society ... [et al.]*, 73(4), 669.

Oshima T, et al. (2024) Early amyloid-induced changes in microglia gene expression in male APP/PS1 mice. *Journal of neuroscience research*, 102(3), e25295.

Göttle P, et al. (2023) Teriflunomide as a therapeutic means for myelin repair. *Journal of neuroinflammation*, 20(1), 7.

Messina DN, et al. (2023) Age-dependent and modality-specific changes in the phenotypic markers Nav1.8, ASIC3, P2X3 and TRPM8 in male rat primary sensory neurons during healthy aging. *Biogerontology*, 24(1), 111.

Kovaleva V, et al. (2023) MANF regulates neuronal survival and UPR through its ER-located receptor IRE1?. *Cell reports*, 42(2), 112066.

Pfau DR, et al. (2023) Loss of TRPC2 function in mice alters sex differences in brain regions regulating social behaviors. *The Journal of comparative neurology*, 531(15), 1550.

Gravina G, et al. (2023) Proteomics identifies lipocalin-2 in neonatal inflammation associated with cerebrovascular alteration in mice and preterm infants. *iScience*, 26(7), 107217.

Lopez-Lopez A, et al. (2023) Interactions between Angiotensin Type-1 Antagonists, Statins, and ROCK Inhibitors in a Rat Model of L-DOPA-Induced Dyskinesia. *Antioxidants (Basel, Switzerland)*, 12(7).

Richards JH, et al. (2023) Myeloid Cell Association with Spinal Cord Injury-Induced Neuropathic Pain and Depressive-like Behaviors in LysM-eGFP Mice. *The journal of pain*.

Dolgetta A, et al. (2022) Sex and chronic stress alter the distribution of glutamate receptors within rat hippocampal CA3 pyramidal cells following oxycodone conditioned place preference. *Neurobiology of stress*, 17, 100431.

Fonseca CS, et al. (2022) Norepinephrine modulation of heat dissipation in female rats lacking estrogen. *Journal of neuroendocrinology*, 34(10), e13188.

Cortés-Álvarez NY, et al. (2022) A high-fat diet during pregnancy impairs memory acquisition and increases leptin receptor expression in the hippocampus of rat offspring.

Nutritional neuroscience, 25(1), 146.

Rangan P, et al. (2022) Fasting-mimicking diet cycles reduce neuroinflammation to attenuate cognitive decline in Alzheimer's models. *Cell reports*, 40(13), 111417.

Windisch KA, et al. (2021) Acute Delta 9-tetrahydrocannabinol administration differentially alters the hippocampal opioid system in adult female and male rats. *Synapse (New York, N.Y.)*, 75(10), e22218.

Yamanaka H, et al. (2021) Aberrant Axo-Axonic Synaptic Reorganization in the Phosphorylated L1-CAM/Calcium Channel Subunit α_1 -1-Containing Central Terminals of Injured c-Fibers in the Spinal Cord of a Neuropathic Pain Model. *eNeuro*, 8(2).

Brattås PL, et al. (2021) Impact of differential and time-dependent autophagy activation on therapeutic efficacy in a model of Huntington disease. *Autophagy*, 17(6), 1316.

Pirone A, et al. (2021) The claustrum of the sheep and its connections to the visual cortex. *Journal of anatomy*, 238(1), 1.

Ashirova E, et al. (2021) Oxycodone injections not paired with conditioned place preference have little effect on the hippocampal opioid system in female and male rats. *Synapse (New York, N.Y.)*, 75(1), e22182.

Benitez SG, et al. (2020) Cutaneous inflammation differentially regulates the expression and function of Angiotensin-II types 1 and 2 receptors in rat primary sensory neurons. *Journal of neurochemistry*, 152(6), 675.

Cole S, et al. (2020) Medial Prefrontal Cortex Neural Plasticity, Orexin Receptor 1 Signaling, and Connectivity with the Lateral Hypothalamus Are Necessary in Cue-Potentiated Feeding. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 40(8), 1744.