

Resource Summary Report

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

RRID:AB_2336201

Type: Antibody

Proper Citation

Vector Laboratories Cat# BA-1100, RRID:AB_2336201

Antibody Information

URL: http://antibodyregistry.org/AB_2336201

Proper Citation: Vector Laboratories Cat# BA-1100, RRID:AB_2336201

Target Antigen: IgG

Host Organism: horse

Clonality: unknown

Comments: Biotinylated

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

Description: This unknown targets IgG

Target Organism: rabbit

Antibody ID: AB_2336201

Vendor: Vector Laboratories

Catalog Number: BA-1100

Record Creation Time: 20250820T023255+0000

Record Last Update: 20250820T135316+0000

Ratings and Alerts

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

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

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 50 mentions in open access literature.

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

Lei Y, et al. (2024) Region-specific transcriptomic responses to obesity and diabetes in macaque hypothalamus. *Cell metabolism*, 36(2), 438.

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.

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.

Vercalsteren E, et al. (2023) The Pre-Stroke Induction and Normalization of Insulin Resistance Respectively Worsens and Improves Functional Recovery. *International journal of molecular sciences*, 24(4).

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

Hennequart M, et al. (2023) ALDH1L2 regulation of formate, formyl-methionine, and ROS controls cancer cell migration and metastasis. *Cell reports*, 42(6), 112562.

Augestad IL, et al. (2022) Normalisation of glucose metabolism by exendin-4 in the chronic phase after stroke promotes functional recovery in male diabetic mice. *British journal of pharmacology*, 179(4), 677.

Carroll JB, et al. (2022) Microglial heterogeneity and complement component 3 elimination within emerging multisensory midbrain compartments during an early critical period. *Frontiers in neuroscience*, 16, 1072667.

Campideli-Santana AC, et al. (2022) Partial loss of arcuate kisspeptin neurons in female rats stimulates luteinizing hormone and decreases prolactin secretion induced by estradiol. *Journal of neuroendocrinology*, 34(11), e13204.

Davis J, et al. (2022) rTg-D: A novel transgenic rat model of cerebral amyloid angiopathy Type-2. *Cerebral circulation - cognition and behavior*, 3, 100133.

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

R?dulescu AR, et al. (2022) Estimating the glutamate transporter surface density in distinct sub-cellular compartments of mouse hippocampal astrocytes. *PLoS computational biology*, 18(2), e1009845.

Lyubashina OA, et al. (2022) Impaired visceral pain-related functions of the midbrain periaqueductal gray in rats with colitis. *Brain research bulletin*, 182, 12.

Henriques PC, et al. (2022) Hypothalamic Expression of Estrogen Receptor Isoforms Underlies Estradiol Control of Luteinizing Hormone in Female Rats. *Endocrinology*, 163(8).

Sosa MK, et al. (2022) Sciatic nerve injury rebalances the hypothalamic-pituitary-adrenal axis in rats with persistent changes to their social behaviours. *Journal of neuroendocrinology*, 34(6), e13131.

Messina DN, et al. (2022) Glial-derived neurotrophic factor regulates the expression of TREK2 in rat primary sensory neurons leading to attenuation of axotomy-induced neuropathic pain. *Experimental neurology*, 357, 114190.

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

Mou H, et al. (2021) Airway basal stem cells generate distinct subpopulations of PNECs. *Cell reports*, 35(3), 109011.

Keay KA, et al. (2021) Evidence that increased cholecystokinin (CCK) in the periaqueductal gray (PAG) facilitates changes in Resident-Intruder social interactions triggered by peripheral nerve injury. *Journal of neurochemistry*, 158(5), 1151.

Boorman DC, et al. (2021) Morphine-Conditioned Placebo Analgesia in Female and Male Rats with Chronic Neuropathic Pain: c-Fos Expression in the Rostral Ventromedial Medulla. *Neuroscience*, 457, 51.