

Resource Summary Report

Generated by ASWG on Aug 14, 2026

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

RRID:AB_2336132

Type: Antibody

Proper Citation

Vector Laboratories Cat# BA-7000, RRID:AB_2336132

Antibody Information

URL: http://antibodyregistry.org/AB_2336132

Proper Citation: Vector Laboratories Cat# BA-7000, RRID:AB_2336132

Target Antigen: IgG

Host Organism: goat

Clonality: unknown

Comments: Biotinylated

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

Description: This unknown targets IgG

Target Organism: guinea pig

Antibody ID: AB_2336132

Vendor: Vector Laboratories

Catalog Number: BA-7000

Record Creation Time: 20250819T231320+0000

Record Last Update: 20250820T044000+0000

Ratings and Alerts

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

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

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 31 mentions in open access literature.

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

Nagase M, et al. (2024) All-optical presynaptic plasticity induction by photoactivated adenylyl cyclase targeted to axon terminals. *Cell reports methods*, 4(4), 100740.

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.

Britton R, et al. (2023) Noncanonical Activity of Tissue Inhibitor of Metalloproteinases 2 (TIMP2) Improves Cognition and Synapse Density in Aging. *eNeuro*, 10(6).

Miranda CO, et al. (2023) Synaptic Targets of Glycinergic Neurons in Laminae I-III of the Spinal Dorsal Horn. *International journal of molecular sciences*, 24(8).

Han SY, et al. (2023) Mechanism of kisspeptin neuron synchronization for pulsatile hormone secretion in male mice. *Cell reports*, 42(1), 111914.

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.

Britton R, et al. (2022) Molecular and histological correlates of cognitive decline across age in male C57BL/6J mice. *Brain and behavior*, 12(9), e2736.

Babiczyk Á, et al. (2022) Molecular characteristics and laminar distribution of prefrontal neurons projecting to the mesolimbic system. *eLife*, 11.

Hu L, et al. (2022) The role of PTEN in primary sensory neurons in processing itch and thermal information in mice. *Cell reports*, 39(3), 110724.

Decourt C, et al. (2022) Central Irisin Signaling Is Required for Normal Timing of Puberty in Female Mice. *Endocrinology*, 164(2).

Elmelund E, et al. (2022) Opposing effects of chronic glucagon receptor agonism and antagonism on amino acids, hepatic gene expression, and alpha cells. *iScience*, 25(11), 105296.

Kuerbitz J, et al. (2021) Temporally Distinct Roles for the Zinc Finger Transcription Factor Sp8 in the Generation and Migration of Dorsal Lateral Ganglionic Eminence (dLGE)-Derived Neuronal Subtypes in the Mouse. *Cerebral cortex (New York, N.Y. : 1991)*, 31(3), 1744.

Maher EE, et al. (2021) Immunocytochemical and ultrastructural organization of the taste thalamus of the tree shrew (*Tupaia belangeri*). *The Journal of comparative neurology*, 529(10), 2558.

Watanabe J, et al. (2021) Conditional ablation of vasopressin-synthesizing neurons in transgenic rats. *Journal of neuroendocrinology*, 33(12), e13057.

Yeo SH, et al. (2021) Morphological assessment of GABA and glutamate inputs to GnRH neurons in intact female mice using expansion microscopy. *Journal of neuroendocrinology*, 33(9), e13021.

Liu X, et al. (2021) Highly redundant neuropeptide volume co-transmission underlying episodic activation of the GnRH neuron dendron. *eLife*, 10.

Stepanik V, et al. (2020) FGF Pyramus Has a Transmembrane Domain and Cell-Autonomous Function in Polarity. *Current biology : CB*, 30(16), 3141.

Amodei R, et al. (2020) Role for Kisspeptin and Neurokinin B in Regulation of Luteinizing Hormone and Testosterone Secretion in the Fetal Sheep. *Endocrinology*, 161(4).

Beebe NL, et al. (2020) Perineuronal nets and subtypes of GABAergic cells differentiate auditory and multisensory nuclei in the intercollicular area of the midbrain. *The Journal of comparative neurology*, 528(16), 2695.

Chomphoo S, et al. (2020) Discrete localization patterns of Arf6, and its activators EFA6A and BRAG2, and its effector PIP5kinase γ on myofibrils of myotubes and plasma membranes of myoblasts in developing skeletal muscles of mice. *Acta histochemica*, 122(3), 151513.