

Resource Summary Report

Generated by [RRID](#) on Aug 1, 2026

Anti-Goat IgG (H+L), made in rabbit

RRID:AB_2336126

Type: Antibody

Proper Citation

Vector Laboratories Cat# BA-5000, RRID:AB_2336126

Antibody Information

URL: http://antibodyregistry.org/AB_2336126

Proper Citation: Vector Laboratories Cat# BA-5000, RRID:AB_2336126

Target Antigen: IgG (H+L)

Host Organism: rabbit

Clonality: polyclonal secondary

Comments: Applications: Immunohistochemistry / Immunocytochemistry, Immunofluorescence, In situ hybridization, Blotting Applications, Elispot, ELISAs

Antibody Name: Anti-Goat IgG (H+L), made in rabbit

Description: This polyclonal secondary targets IgG (H+L)

Target Organism: goat

Antibody ID: AB_2336126

Vendor: Vector Laboratories

Catalog Number: BA-5000

Alternative Catalog Numbers: BA-5000-1.5

Record Creation Time: 20250820T003102+0000

Record Last Update: 20250820T082844+0000

Ratings and Alerts

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

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

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 55 mentions in open access literature.

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

Beebe NL, et al. (2023) Characterization of three cholinergic inputs to the cochlear nucleus. *Journal of chemical neuroanatomy*, 131, 102284.

Leca J, et al. (2023) IDH2 and TET2 mutations synergize to modulate T Follicular Helper cell functional interaction with the AITL microenvironment. *Cancer cell*, 41(2), 323.

Vertes RP, et al. (2023) Projections from the five divisions of the orbital cortex to the thalamus in the rat. *The Journal of comparative neurology*, 531(2), 217.

Iguchi A, et al. (2023) INPP5D modulates TREM2 loss-of-function phenotypes in a β -amyloidosis mouse model. *iScience*, 26(4), 106375.

Jeon HM, et al. (2023) Tissue factor is a critical regulator of radiation therapy-induced glioblastoma remodeling. *Cancer cell*, 41(8), 1480.

Fonseca BM, et al. (2023) Long-Term Tamoxifen Effects in the Cyclic Interaction of the Endocannabinoid and Endocrine System in the Rat Central Nervous System. *Biomedicines*, 11(3).

Fernandez G, et al. (2023) Ghrelin Action in the PVH of Male Mice: Accessibility, Neuronal Targets, and CRH Neurons Activation. *Endocrinology*, 164(11).

Pan L, et al. (2023) IGFBPL1 is a master driver of microglia homeostasis and resolution of neuroinflammation in glaucoma and brain tauopathy. *Cell reports*, 42(8), 112889.

Droste P, et al. (2023) Semiautomated pipeline for quantitative analysis of heart histopathology. *Journal of translational medicine*, 21(1), 666.

Millar FR, et al. (2022) Toll-like receptor 2 orchestrates a tumor suppressor response in non-small cell lung cancer. *Cell reports*, 41(6), 111596.

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.

Okano M, et al. (2022) Interleukin-33-activated neuropeptide CGRP-producing memory Th2 cells cooperate with somatosensory neurons to induce conjunctival itch. *Immunity*, 55(12), 2352.

Okada K, et al. (2022) Localization and potential role of prostate microbiota. *Frontiers in cellular and infection microbiology*, 12, 1048319.

Hébert-Mercier PO, et al. (2022) Growth Hormone-induced STAT5B Regulates Star Gene Expression Through a Cooperation With cJUN in Mouse MA-10 Leydig Cells. *Endocrinology*, 163(2).

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.

Fernández-Pérez A, et al. (2022) Restricting feeding to dark phase fails to entrain circadian activity and energy expenditure oscillations in Pitx3-mutant Aphakia mice. *Cell reports*, 38(2), 110241.

Maderna C, et al. (2022) A murine model of cerebral cavernous malformations with acute hemorrhage. *iScience*, 25(3), 103943.

Dong C, et al. (2022) The phosphorylation of serine55 in enamelin is essential for murine amelogenesis. *Matrix biology : journal of the International Society for Matrix Biology*, 111, 245.

Wendisch D, et al. (2021) SARS-CoV-2 infection triggers profibrotic macrophage responses and lung fibrosis. *Cell*, 184(26), 6243.

Steward O, et al. (2021) AAV vectors accumulate in the pineal gland after injections into the brain or spinal cord. *Molecular therapy. Methods & clinical development*, 23, 406.