Resource Summary Report

Generated by NIF on Sep 4, 2026

Goat Anti-Rabbit IgG Antibody (H+L), Biotinylated

RRID:AB_2313606
Type: Antibody

Proper Citation

Vector Laboratories Cat# BA-1000, RRID:AB_2313606

Antibody Information

URL: http://antibodyregistry.org/AB_2313606

Proper Citation: Vector Laboratories Cat# BA-1000, RRID:AB_2313606

Target Antigen: IgG

Host Organism: goat

Clonality: polyclonal

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

Antibody Name: Goat Anti-Rabbit IgG Antibody (H+L), Biotinylated

Description: This polyclonal targets IgG

Target Organism: rabbit

Defining Citation: PMID:25152446, PMID:28431249

Antibody ID: AB_2313606

Vendor: Vector Laboratories

Catalog Number: BA-1000

Alternative Catalog Numbers: BA-1000-1.5

Record Creation Time: 20231110T042051+0000

Record Last Update: 20260831T183238+0000

Ratings and Alerts

No rating or validation information has been found for Goat Anti-Rabbit IgG Antibody (H+L), Biotinylated.

No alerts have been found for Goat Anti-Rabbit IgG Antibody (H+L), Biotinylated.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 666 mentions in open access literature.

Listed below are recent publications. The full list is available at NIF .

Lorenz SM, et al. (2026) A fin-loop-like structure in GPX4 underlies neuroprotection from ferroptosis. Cell, 189(1), 287.

Wang M, et al. (2026) p53 Drives Lung Cancer Regression through a TSC2/TFEB-dependent Senescence Program. Cancer discovery, 16(2), 391.

Wang Y, et al. (2026) Stromal NNMT overexpression as an independent prognostic biomarker in lung adenocarcinoma and breast carcinoma. Carcinogenesis, 47(2).

Ogawa R, et al. (2026) A Novel Mouse Model of Sympathoadrenal Catecholamine Deficiency by Ablation of the Tyrosine Hydroxylase Gene With Slc6a4-Cre. Journal of neurochemistry, 170(4), e70427.

Freixes J, et al. (2026) Postnatal plasticity in the paralaminar nucleus of the pallial amygdala in juvenile swine brain. Brain structure & function, 231(3).

Torrijos-Saiz LI, et al. (2026) Immature Excitatory Neurons in the Postnatal Ferret Paralaminar Nuclei and Their Relationship to the Amygdala Across Species. The Journal of comparative neurology, 534(4), e70155.

Nahar S, et al. (2026) MIG-6 Regulates HDAC1-Mediated Angiogenesis and Tumorigenesis in PTEN-Deficient Endometrioid Endometrial Cancer. Molecular cancer research : MCR, 24(4), 258.

Ansorge J, et al. (2026) Somatosensory control of thalamic relay neurons is regulated by two distinct layer 6 feedback systems. iScience, 29(1), 114427.

Menkhorst E, et al. (2026) Multi-Omics Reveals Early Pregnancy Placental Dysfunction Associated With Preterm and Term Preeclampsia. MedComm, 7(6), e70784.

Chen L, et al. (2026) Tyrosine kinase 2 inhibition by GL-V9 treats psoriasiform dermatitis via macrophage-helper T-cell modulation. British journal of pharmacology.

Cassin J, et al. (2026) Haploinsufficiency of Sox2 causes fewer GnRH neurons and delayed puberty in mice. Endocrinology, 167(2).

Lucero-Arteaga F, et al. (2026) Neuromeric Organization of the Microbat Brain: Conserved and Distinct Regional Features. The Journal of comparative neurology, 534(2), e70140.

Kim S, et al. (2026) De novo identification of potent ingredients for proteasome activation in MT101-5 using an AI-driven approach. Biomedicine & pharmacotherapy = Biomedecine & pharmacotherapie, 196, 119094.

Hardonk MH, et al. (2026) Brain-wide induction of ??FOSB and altered co-activation networks in a rat model for exercise training. Translational psychiatry, 16(1).

Thege FI, et al. (2026) An autochthonous CRISPR activation screening platform for characterizing tissue-specific oncogene selection. Cell reports. Medicine, 7(5), 102759.

Korns J, et al. (2026) Targeting PLK1 Reduces MMP10 to Enhance Radiosensitivity in HPV- Head and Neck Cancer. Clinical cancer research : an official journal of the American Association for Cancer Research, 32(2), 405.

Sato F, et al. (2026) Induction of neurodegeneration in the hippocampus of senescence-accelerated mouse-prone 8 (SAMP8) mice by blood-brain barrier-crossing serum amyloid P component. Journal of neuroinflammation, 23(1), 66.

Lang S, et al. (2026) Reduced Oligodendrocyte Density and Axonal Caliber Associated With Mitochondrial Alterations in the White Matter of Chronically-Starved Mice. The International journal of eating disorders, 59(5), 869.

Fan PC, et al. (2026) Targeting the microbiome in pediatric migraine: gastrointestinal manifestations and the therapeutic role of Bifidobacterium longum. Gut microbes, 18(1), 2606487.

Cornejo MP, et al. (2026) Chronic hyperprolactinemia is associated with enhanced high-fat diet binge eating in female mice. Journal of neuroendocrinology, 38(1), e70123.