Resource Summary Report

Generated by nidm-terms on Aug 11, 2026

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

RRID:AB_2336123
Type: Antibody

Proper Citation

Vector Laboratories Cat# BA-9500, RRID:AB_2336123

Antibody Information

URL: http://antibodyregistry.org/AB_2336123

Proper Citation: Vector Laboratories Cat# BA-9500, RRID:AB_2336123

Target Antigen: IgG

Host Organism: horse

Clonality: monoclonal

Comments: Biotinylated Consolidated with AB_2313580 on 09/19/16

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

Description: This monoclonal targets IgG

Target Organism: goat

Antibody ID: AB_2336123

Vendor: Vector Laboratories

Catalog Number: BA-9500

Alternative Catalog Numbers: BA9500

Record Creation Time: 20250819T231320+0000

Record Last Update: 20250820T044032+0000

Ratings and Alerts

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

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

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 53 mentions in open access literature.

Listed below are recent publications. The full list is available at nidm-terms .

Vercalsteren E, et al. (2026) Normalization of Insulin Resistance Rather Than Hyperglycemia Before Stroke Improves Functional Outcomes in a Mouse Model of Type 2 Diabetes. Diabetes, 75(5), 852.

Lee DY, et al. (2024) Dual effects of TGF-? inhibitor in ALS - inhibit contracture and neurodegeneration. Journal of neurochemistry.

Vercalsteren E, et al. (2024) The SGLT2 inhibitor Empagliflozin promotes post-stroke functional recovery in diabetic mice. Cardiovascular diabetology, 23(1), 88.

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.

Washausen S, et al. (2023) Patterns of senescence and apoptosis during development of branchial arches, epibranchial placodes, and pharyngeal pouches. Developmental dynamics : an official publication of the American Association of Anatomists, 252(9), 1189.

Jain S, et al. (2023) Increasing adult neurogenesis protects mice from epilepsy. bioRxiv : the preprint server for biology.

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).

Martín-Llorente A, et al. (2023) Omega-3 Recovers Cannabinoid 1 Receptor Expression in the Adult Mouse Brain after Adolescent Binge Drinking. International journal of molecular sciences, 24(24).

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

McKee CM, et al. (2022) The anti-aging protein Klotho affects early postnatal myogenesis by downregulating Jmjd3 and the canonical Wnt pathway. FASEB journal : official publication of the Federation of American Societies for Experimental Biology, 36(3), e22192.

Lenti E, et al. (2022) Fate mapping and scRNA sequencing reveal origin and diversity of lymph node stromal precursors. Immunity, 55(4), 606.

Bettke JA, et al. (2022) Inflammatory Monocytes Promote Granuloma-Mediated Control of Persistent Salmonella Infection. Infection and immunity, 90(4), e0007022.

Al Moussawi K, et al. (2022) Mutant Ras and inflammation-driven skin tumorigenesis is suppressed via a JNK-iASPP-AP1 axis. Cell reports, 41(3), 111503.

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

Kim JE, et al. (2022) Gut microbiota promotes stem cell differentiation through macrophage and mesenchymal niches in early postnatal development. Immunity, 55(12), 2300.

Brûlé E, et al. (2022) IGSF1 Deficiency Leads to Reduced TSH Production Independent of Alterations in Thyroid Hormone Action in Male Mice. Endocrinology, 163(8).

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.

Ehrman JM, et al. (2022) Formation of the Mouse Internal Capsule and Cerebral Peduncle: A Pioneering Role for Striatonigral Axons as Revealed in Isl1 Conditional Mutants. The Journal of neuroscience : the official journal of the Society for Neuroscience, 42(16), 3344.

Thach B, et al. (2022) Podocalyxin molecular characteristics and endometrial expression: high conservation between humans and macaques but divergence in mice†. Biology of reproduction, 106(6), 1143.