Resource Summary Report

Generated by NIF on Aug 1, 2026

Goat Anti-Rabbit IgG(H+L), Cy3 conjugate

RRID:AB_2890957
Type: Antibody

Proper Citation

Proteintech Cat# SA00009-2, RRID:AB_2890957

Antibody Information

URL: http://antibodyregistry.org/AB_2890957

Proper Citation: Proteintech Cat# SA00009-2, RRID:AB_2890957

Target Antigen: IgG

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: IF, Flow cyt

Antibody Name: Goat Anti-Rabbit IgG(H+L), Cy3 conjugate

Description: This polyclonal secondary targets IgG

Target Organism: rabbit

Antibody ID: AB_2890957

Vendor: Proteintech

Catalog Number: SA00009-2

Record Creation Time: 20250820T055718+0000

Record Last Update: 20250820T225429+0000

Ratings and Alerts

No rating or validation information has been found for Goat Anti-Rabbit IgG(H+L), Cy3 conjugate.

No alerts have been found for Goat Anti-Rabbit IgG(H+L), Cy3 conjugate.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 18 mentions in open access literature.

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

Lu D, et al. (2025) BDH2 promotes GLIPR1 promoter methylation and thus increases 5-FU sensitivity in colorectal cancer. Biochemical pharmacology, 241, 117153.

Qiu J, et al. (2025) Inhibition of RAC1 activator DOCK2 ameliorates cholestatic liver injury via regulating macrophage polarisation and hepatic stellate cell activation. Biology direct, 20(1), 21.

Zhu B, et al. (2025) Inhibition of the calcineurin/forkhead box O1/fatty acid binding protein 4 pathway prevents SERCA2 dysfunction-induced foam cell formation and atherosclerosis. British journal of pharmacology.

Wang H, et al. (2024) DEPTOR attenuates asthma progression by suppressing endoplasmic reticulum stress through SOD1. Biology direct, 19(1), 114.

Li S, et al. (2024) NOSTRIN is involved in benign prostatic hyperplasia via inhibition of proliferation, oxidative stress, and inflammation in prostate epithelial cells. Translational andrology and urology, 13(9), 2055.

Li SS, et al. (2023) A new peptide, VD11, promotes structural and functional recovery after spinal cord injury. Neural regeneration research, 18(10), 2260.

Jiang SS, et al. (2023) 5-Hydroxytryptamine: a potential therapeutic target in amyotrophic lateral sclerosis. Neural regeneration research, 18(9), 2047.

Zhao LL, et al. (2023) Transcriptional regulatory network during axonal regeneration of dorsal root ganglion neurons: laser-capture microdissection and deep sequencing. Neural regeneration research, 18(9), 2056.

Chen C, et al. (2023) Thrombin increases the expression of cholesterol 25-hydroxylase in rat astrocytes after spinal cord injury. Neural regeneration research, 18(6), 1339.

Li XH, et al. (2023) Death-associated protein kinase 1 is associated with cognitive dysfunction in major depressive disorder. Neural regeneration research, 18(8), 1795.

Li Y, et al. (2023) miR-872-5p/FOXO3a/Wnt signaling feed-forward loop promotes proliferation of endogenous neural stem cells after spinal cord ischemia-reperfusion injury in rats. FASEB journal : official publication of the Federation of American Societies for Experimental Biology, 37(2), e22760.

Liu Y, et al. (2023) Mechanotransduction in response to ECM stiffening impairs cGAS immune signaling in tumor cells. Cell reports, 42(10), 113213.

Chen S, et al. (2023) Schwann cell-derived amphiregulin enhances nerve regeneration via supporting the proliferation and migration of Schwann cells and the elongation of axons. Journal of neurochemistry, 166(4), 678.

Shen YY, et al. (2022) Robust temporal changes of cellular senescence and proliferation after sciatic nerve injury. Neural regeneration research, 17(7), 1588.

Wang T, et al. (2022) Gut microbiota shapes social dominance through modulating HDAC2 in the medial prefrontal cortex. Cell reports, 38(10), 110478.

Zhang Y, et al. (2022) Evolution of the ErbB gene family and analysis of regulators of Egfr expression during development of the rat spinal cord. Neural regeneration research, 17(11), 2484.

Liu Y, et al. (2022) Phosphoinositide-3-kinase regulatory subunit 4 participates in the occurrence and development of amyotrophic lateral sclerosis by regulating autophagy. Neural regeneration research, 17(7), 1609.

Fu Y, et al. (2021) Wnt5a Regulates Junctional Function of Sertoli cells Through PCP-mediated Effects on mTORC1 and mTORC2. Endocrinology, 162(10).