Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 2, 2025

Biotin-SP-AffiniPure Goat Anti-Rabbit IgG (H+L)

RRID:AB_2337959 Type: Antibody

Proper Citation

(Jackson ImmunoResearch Labs Cat# 111-065-003, RRID:AB_2337959)

Antibody Information

URL: http://antibodyregistry.org/AB_2337959

Proper Citation: (Jackson ImmunoResearch Labs Cat# 111-065-003, RRID:AB_2337959)

Target Antigen: Rabbit IgG (H+L)

Clonality: unknown

Comments: Originating manufacturer of this product

Antibody Name: Biotin-SP-AffiniPure Goat Anti-Rabbit IgG (H+L)

Description: This unknown targets Rabbit IgG (H+L)

Antibody ID: AB_2337959

Vendor: Jackson ImmunoResearch Labs

Catalog Number: 111-065-003

Record Creation Time: 20241016T235013+0000

Record Last Update: 20241017T011934+0000

Ratings and Alerts

No rating or validation information has been found for Biotin-SP-AffiniPure Goat Anti-Rabbit IgG (H+L) .

No alerts have been found for Biotin-SP-AffiniPure Goat Anti-Rabbit IgG (H+L) .

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 34 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Faure MC, et al. (2024) Role of Membrane Estrogen Receptor Alpha on the Positive Feedback of Estrogens on Kisspeptin and GnRH Neurons. eNeuro, 11(10).

Spelta LEW, et al. (2024) Impact of cannabidiol on brain glucose metabolism of C57BI/6 male mice previously exposed to cocaine. Journal of neuroscience research, 102(4), e25327.

Gill HK, et al. (2024) Hox gene activity directs physical forces to differentially shape chick small and large intestinal epithelia. Developmental cell, 59(21), 2834.

Piquet R, et al. (2024) A hippocampo-cortical pathway detects changes in the validity of an action as a predictor of reward. Current biology : CB, 34(1), 24.

Tucker SA, et al. (2024) SIRT4 loss reprograms intestinal nucleotide metabolism to support proliferation following perturbation of homeostasis. Cell reports, 43(4), 113975.

Gaur P, et al. (2024) Rab7-dependent regulation of goblet cell protein CLCA1 modulates gastrointestinal homeostasis. eLife, 12.

Rothe R, et al. (2024) Programmable Release of Chemotherapeutics from Ferrocene-Based Injectable Hydrogels Slows Melanoma Growth. Advanced healthcare materials, 13(27), e2400265.

Rozenfeld E, et al. (2023) Homeostatic synaptic plasticity rescues neural coding reliability. Nature communications, 14(1), 2993.

Leimbacher AC, et al. (2023) Voluntary exercise does not always suppress lung cancer progression. iScience, 26(8), 107298.

Delignat-Lavaud B, et al. (2023) Synaptotagmin-1-dependent phasic axonal dopamine release is dispensable for basic motor behaviors in mice. Nature communications, 14(1), 4120.

Richards JH, et al. (2023) Myeloid Cell Association with Spinal Cord Injury-Induced Neuropathic Pain and Depressive-like Behaviors in LysM-eGFP Mice. The journal of pain.

Jaffey DM, et al. (2023) Vagal preganglionic axons arborize in the myenteric plexus into two types: nitrergic and non-nitrergic postganglionic motor pools? American journal of

physiology. Regulatory, integrative and comparative physiology, 324(3), R305.

Piquet R, et al. (2023) Contribution of dorsal versus ventral hippocampus to the hierarchical modulation of goal-directed actions in rats. The European journal of neuroscience, 58(8), 3737.

Abt ER, et al. (2022) Reprogramming of nucleotide metabolism by interferon confers dependence on the replication stress response pathway in pancreatic cancer cells. Cell reports, 38(2), 110236.

Ferreira AFF, et al. (2022) Inhibition of TRPM2 by AG490 Is Neuroprotective in a Parkinson's Disease Animal Model. Molecular neurobiology, 59(3), 1543.

Teng XY, et al. (2022) A novel Lgi1 mutation causes white matter abnormalities and impairs motor coordination in mice. FASEB journal : official publication of the Federation of American Societies for Experimental Biology, 36(3), e22212.

Ben-Yehuda Greenwald M, et al. (2022) Topical Wound Treatment with a Nitric Oxide-Releasing PDE5 Inhibitor Formulation Enhances Blood Perfusion and Promotes Healing in Mice. Pharmaceutics, 14(11).

Bhattacharjee J, et al. (2021) Physical activity differentially regulates VEGF, PIGF, and their receptors in the human placenta. Physiological reports, 9(2), e14710.

Ressler RL, et al. (2021) Covert capture and attenuation of a hippocampus-dependent fear memory. Nature neuroscience, 24(5), 677.

Wang H, et al. (2021) Deletion of PDK1 in oligodendrocyte lineage cells causes white matter abnormality and myelination defect in the central nervous system. Neurobiology of disease, 148, 105212.