Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 9, 2025

Cy3-AffiniPure Goat Anti-Rabbit IgG (H+L)

RRID:AB_2338000
Type: Antibody

Proper Citation

(Jackson ImmunoResearch Labs Cat# 111-165-003, RRID:AB_2338000)

Antibody Information

URL: http://antibodyregistry.org/AB_2338000

Proper Citation: (Jackson ImmunoResearch Labs Cat# 111-165-003, RRID:AB_2338000)

Target Antigen: Rabbit IgG (H+L)

Clonality: unknown

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

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

Antibody ID: AB_2338000

Vendor: Jackson ImmunoResearch Labs

Catalog Number: 111-165-003

Record Creation Time: 20241016T220442+0000

Record Last Update: 20241016T220922+0000

Ratings and Alerts

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

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

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 132 mentions in open access literature.

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

Jian F, et al. (2025) Deacetylated SNAP47 recruits HOPS to facilitate autophagosome-lysosome fusion independent of STX17. Nature communications, 16(1), 543.

Chen Y, et al. (2025) Spatial transcriptomics combined with single-nucleus RNA sequencing reveals glial cell heterogeneity in the human spinal cord. Neural regeneration research, 20(11), 3302.

Bongiovanni C, et al. (2024) BMP7 promotes cardiomyocyte regeneration in zebrafish and adult mice. Cell reports, 43(5), 114162.

Cerbantez-Bueno V, et al. (2024) Prolactin promotes the recruitment of main olfactory bulb cells and enhances the behavioral exploration toward a socio-sexual stimulus in female mice. Hormones and behavior, 162, 105527.

Vasilevska J, et al. (2024) Monitoring melanoma patients on treatment reveals a distinct macrophage population driving targeted therapy resistance. Cell reports. Medicine, 5(7), 101611.

Zhu Y, et al. (2024) Acid-sensing ion channel 1 in nucleus tractus solitarii neurons contributes to the enhanced CO2-stimulated cardiorespiratory effect in spontaneously hypertensive rats. Life sciences, 351, 122853.

Shao L, et al. (2024) Whole-brain inputs and outputs of Phox2b and GABAergic neurons in the nucleus tractus solitarii. Frontiers in neuroscience, 18, 1427384.

Dorgau B, et al. (2024) Deciphering the spatiotemporal transcriptional and chromatin accessibility of human retinal organoid development at the single-cell level. iScience, 27(4), 109397.

Gao J, et al. (2024) DomainFit: Identification of protein domains in cryo-EM maps at intermediate resolution using AlphaFold2-predicted models. Structure (London, England : 1993), 32(8), 1248.

Yang Y, et al. (2024) WW domains form a folded type of nuclear localization signal to guide YAP1 nuclear import. The Journal of cell biology, 223(6).

Vantomme G, et al. (2024) Reuniens thalamus recruits recurrent excitation in medial prefrontal cortex. bioRxiv : the preprint server for biology.

Wiessler AL, et al. (2024) Role of the Glycine Receptor ? Subunit in Synaptic Localization and Pathogenicity in Severe Startle Disease. The Journal of neuroscience : the official journal of the Society for Neuroscience, 44(2).

Wu Z, et al. (2024) Rab32 family proteins regulate autophagosomal components recycling. The Journal of cell biology, 223(3).

Tan J, et al. (2024) ApoE maintains neuronal integrity via microRNA and H3K27me3-mediated repression. iScience, 27(3), 109231.

Mohrmann L, et al. (2024) Distinct Alterations in Dendritic Spine Morphology in the Absence of ?-Neurexins. International journal of molecular sciences, 25(2).

Li N, et al. (2024) Hippocampal HDAC5-mediated histone acetylation underlies stress susceptibility in mice exposed to chronic social defeat stress. Neuroscience, 557, 89.

Schweibenz CK, et al. (2024) The Drosophila EcR-Hippo component Taiman promotes epithelial cell fitness by control of the Dally-like glypican and Wg gradient. bioRxiv : the preprint server for biology.

Lin Y, et al. (2023) Inhibition of interaction between ROCK1 and Rubicon restores autophagy in endothelial cells and attenuates brain injury after prolonged ischemia. Journal of neurochemistry, 164(2), 172.

Seyed Hosseini Fin N, et al. (2023) RAGE and its ligand amyloid beta promote retinal ganglion cell loss following ischemia-reperfusion injury. Frontiers in cellular neuroscience, 17, 1156084.

Luong K, et al. (2023) Brain regions controlling courtship behavior in the bluehead wrasse. Current biology : CB, 33(22), 4937.