Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 1, 2025

Cy™5 AffiniPure™ Donkey Anti-Mouse IgG (H+L)

RRID:AB_2340820
Type: Antibody

Proper Citation

(Jackson ImmunoResearch Labs Cat# 715-175-151, RRID:AB_2340820)

Antibody Information

URL: http://antibodyregistry.org/AB_2340820

Proper Citation: (Jackson ImmunoResearch Labs Cat# 715-175-151, RRID:AB_2340820)

Target Antigen: IgG (H+L)

Host Organism: donkey

Clonality: polyclonal secondary

Comments: Originating manufacturer of this product

Antibody Name: Cy™5 AffiniPure™ Donkey Anti-Mouse IgG (H+L)

Description: This polyclonal secondary targets IgG (H+L)

Target Organism: mouse

Antibody ID: AB_2340820

Vendor: Jackson ImmunoResearch Labs

Catalog Number: 715-175-151

Record Creation Time: 20231110T041906+0000

Record Last Update: 20241115T071402+0000

Ratings and Alerts

No rating or validation information has been found for Cy™5 AffiniPure™ Donkey Anti-Mouse IgG (H+L).

No alerts have been found for Cy™5 AffiniPure™ Donkey Anti-Mouse IgG (H+L).

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 80 mentions in open access literature.

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

Huisman BD, et al. (2025) Cross-species analyses of thymic mimetic cells reveal evolutionarily ancient origins and both conserved and species-specific elements. Immunity, 58(1), 108.

Deichsel S, et al. (2024) Inhibition of the Notch signal transducer CSL by Pkc53E-mediated phosphorylation to fend off parasitic immune challenge in Drosophila. eLife, 12.

Liu X, et al. (2024) Small-molecule-induced epigenetic rejuvenation promotes SREBP condensation and overcomes barriers to CNS myelin regeneration. Cell, 187(10), 2465.

Lan Y, et al. (2024) Fate mapping of Spp1 expression reveals age-dependent plasticity of disease-associated microglia-like cells after brain injury. Immunity, 57(2), 349.

Li J, et al. (2024) The role of age-associated alpha-synuclein aggregation in a conditional transgenic mouse model of Parkinson's disease: Implications for Lewy body formation. Journal of neurochemistry, 168(7), 1215.

Katayama R, et al. (2024) Thalamic activity-dependent specification of sensory input neurons in the developing chick entopallium. The Journal of comparative neurology, 532(6), e25627.

Stankovi? D, et al. (2024) Xrp1 governs the stress response program to spliceosome dysfunction. Nucleic acids research, 52(5), 2093.

Huang X, et al. (2024) ZFP281 controls transcriptional and epigenetic changes promoting mouse pluripotent state transitions via DNMT3 and TET1. Developmental cell, 59(4), 465.

Kim SM, et al. (2024) Rab11 suppresses neuronal stress signaling by localizing dual leucine zipper kinase to axon terminals for protein turnover. eLife, 13.

Jaeger ECB, et al. (2024) Adeno-associated viral tools to trace neural development and connectivity across amphibians. Developmental cell.

Swisa A, et al. (2024) The evolutionarily ancient FOXA transcription factors shape the murine gut microbiome via control of epithelial glycosylation. Developmental cell, 59(16), 2069.

Zhu Y, et al. (2024) Dihydroceramide desaturase governs endoplasmic reticulum and lipid droplet homeostasis to promote glial function in the nervous system. bioRxiv : the preprint server for biology.

Ho KYL, et al. (2023) Kinetics of blood cell differentiation during hematopoiesis revealed by quantitative long-term live imaging. eLife, 12.

Hermann FM, et al. (2023) An insulin hypersecretion phenotype precedes pancreatic ? cell failure in MODY3 patient-specific cells. Cell stem cell, 30(1), 38.

Zhang Y, et al. (2023) Notch-dependent binary fate choice regulates the Netrin pathway to control axon guidance of Drosophila visual projection neurons. Cell reports, 42(3), 112143.

Sundaram VK, et al. (2023) Adipo-glial signaling mediates metabolic adaptation in peripheral nerve regeneration. Cell metabolism, 35(12), 2136.

Wei H, et al. (2023) Glial progenitor heterogeneity and key regulators revealed by single-cell RNA sequencing provide insight to regeneration in spinal cord injury. Cell reports, 42(5), 112486.

Zhang Y, et al. (2023) Axon targeting of Drosophila medulla projection neurons requires diffusible Netrin and is coordinated with neuroblast temporal patterning. Cell reports, 42(3), 112144.

Moreau MX, et al. (2023) Repurposing of the multiciliation gene regulatory network in fate specification of Cajal-Retzius neurons. Developmental cell, 58(15), 1365.

Hádinger N, et al. (2023) Region-selective control of the thalamic reticular nucleus via cortical layer 5 pyramidal cells. Nature neuroscience, 26(1), 116.