Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Mar 30, 2025

Cy™3 AffiniPure Donkey Anti-Goat IgG (H+L)

RRID:AB_2307351
Type: Antibody

Proper Citation

(Jackson ImmunoResearch Labs Cat# 705-165-147, RRID:AB_2307351)

Antibody Information

URL: http://antibodyregistry.org/AB_2307351

Proper Citation: (Jackson ImmunoResearch Labs Cat# 705-165-147, RRID:AB_2307351)

Target Antigen: IgG (H+L)

Host Organism: donkey

Clonality: polyclonal

Comments: Originating manufacturer of this product

Antibody Name: Cy™3 AffiniPure Donkey Anti-Goat IgG (H+L)

Description: This polyclonal targets IgG (H+L)

Target Organism: goat

Antibody ID: AB_2307351

Vendor: Jackson ImmunoResearch Labs

Catalog Number: 705-165-147

Record Creation Time: 20231110T042052+0000

Record Last Update: 20241115T011244+0000

Ratings and Alerts

No rating or validation information has been found for Cy™3 AffiniPure Donkey Anti-Goat IgG (H+L).

No alerts have been found for Cy™3 AffiniPure Donkey Anti-Goat IgG (H+L).

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 213 mentions in open access literature.

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

Isla-Magrané H, et al. (2025) Generation of three human induced pluripotent stem cell lines from retinitis pigmentosa 25 patient and two carriers but asymptomatic daughters. Stem cell research, 82, 103645.

Rißе I, et al. (2025) Generation of an isogenic series of genome-edited hiPSC lines with the BAG3P209L-mutation for modeling myofibrillar myopathy 6. Stem cell research, 82, 103641.

Goodkey K, et al. (2024) Olfactory bulb anomalies in KBG syndrome mouse model and patients. BMC medicine, 22(1), 158.

Barraclough BN, et al. (2024) Direct comparison of Hoxb8-driven reporter distribution in the brains of four transgenic mouse lines: towards a spinofugal projection atlas. Frontiers in neuroanatomy, 18, 1400015.

Yoshida R, et al. (2024) Morphological classification of radial glia-like cells in the postnatal mouse subventricular zone. The European journal of neuroscience, 60(6), 5156.

Kozlowski C, et al. (2024) Retinal neurons establish mosaic patterning by excluding homotypic somata from their dendritic territories. Cell reports, 43(8), 114615.

Madarasz A, et al. (2024) Clearance of erythrocytes from the subarachnoid space through cribriform plate lymphatics in female mice. EBioMedicine, 107, 105295.

Meunier MA, et al. (2024) Hair from sexually active bucks strongly activates olfactory sensory inputs but fails to trigger early first ovulation in prepubescent does. Physiology & behavior, 275, 114451.

Ding W, et al. (2024) Nausea-induced suppression of feeding is mediated by central amygdala Dlk1-expressing neurons. Cell reports, 43(4), 113990.

Zhang L, et al. (2024) Regulation of muscle hypertrophy through granulin: Relayed communication among mesenchymal progenitors, macrophages, and satellite cells. Cell

reports, 43(4), 114052.

Hariani HN, et al. (2024) A system of feed-forward cerebellar circuits that extend and diversify sensory signaling. eLife, 12.

Garduño BM, et al. (2024) How the forebrain transitions to adulthood: developmental plasticity markers in a long-lived rodent reveal region diversity and the uniqueness of adolescence. Frontiers in neuroscience, 18, 1365737.

Ysasi AB, et al. (2024) A specialized population of monocyte-derived tracheal macrophages promote airway epithelial regeneration through a CCR2-dependent mechanism. iScience, 27(7), 110169.

Lawrence AR, et al. (2024) Microglia maintain structural integrity during fetal brain morphogenesis. Cell, 187(4), 962.

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

Varner LR, et al. (2024) The deubiquitinase Otud7b suppresses cone photoreceptor degeneration in mouse models of retinal degenerative diseases. iScience, 27(4), 109380.

Crisci I, et al. (2024) Tamoxifen exerts direct and microglia-mediated effects preventing neuroinflammatory changes in the adult mouse hippocampal neurogenic niche. Glia, 72(7), 1273.

Wiedmann NM, et al. (2024) An adeno-associated viral labeling approach to visualize the meso- and microanatomy of mechanosensory afferents and autonomic innervation of the rat urinary bladder. FASEB journal : official publication of the Federation of American Societies for Experimental Biology, 38(1), e23380.

Yang J, et al. (2024) Regulatory mechanisms orchestrating cellular diversity of Cd36+ olfactory sensory neurons revealed by scRNA-seq and scATAC-seq analysis. Cell reports, 43(9), 114671.

Vastagh C, et al. (2024) Cholinergic Control of GnRH Neuron Physiology and Luteinizing Hormone Secretion in Male Mice: Involvement of ACh/GABA Cotransmission. The Journal of neuroscience : the official journal of the Society for Neuroscience, 44(12).