Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 25, 2025

Fluorescein (FITC)-AffiniPure Donkey Anti-Chicken IgY (IgG) (H+L) (min X Bov,Gt,GP,Sy Hms,Hrs,Hu,Ms,Rb,Rat,Shp Sr Prot)

RRID:AB_2340356
Type: Antibody

Proper Citation

(Jackson ImmunoResearch Labs Cat# 703-095-155, RRID:AB_2340356)

Antibody Information

URL: http://antibodyregistry.org/AB_2340356

Proper Citation: (Jackson ImmunoResearch Labs Cat# 703-095-155, RRID:AB_2340356)

Target Antigen: Chicken IgY (IgG) (H+L)

Clonality: unknown

Comments: Originating manufacturer of this product

Antibody Name: Fluorescein (FITC)-AffiniPure Donkey Anti-Chicken IgY (IgG) (H+L) (min X Bov,Gt,GP,Sy Hms,Hrs,Hu,Ms,Rb,Rat,Shp Sr Prot)

Description: This unknown targets Chicken IgY (IgG) (H+L)

Antibody ID: AB_2340356

Vendor: Jackson ImmunoResearch Labs

Catalog Number: 703-095-155

Record Creation Time: 20231110T041909+0000

Record Last Update: 20241115T041523+0000

Ratings and Alerts

No rating or validation information has been found for Fluorescein (FITC)-AffiniPure Donkey Anti-Chicken IgY (IgG) (H+L) (min X Bov,Gt,GP,Sy Hms,Hrs,Hu,Ms,Rb,Rat,Shp Sr Prot).

No alerts have been found for Fluorescein (FITC)-AffiniPure Donkey Anti-Chicken IgY (IgG) (H+L) (min X Bov,Gt,GP,Sy Hms,Hrs,Hu,Ms,Rb,Rat,Shp Sr Prot).

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 31 mentions in open access literature.

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

Davis GH, et al. (2024) Impairment of the Glial Phagolysosomal System Drives Prion-Like Propagation in a Drosophila Model of Huntington's Disease. The Journal of neuroscience : the official journal of the Society for Neuroscience, 44(20).

Davis GH, et al. (2024) Impairment of the glial phagolysosomal system drives prion-like propagation in a Drosophila model of Huntington's disease. bioRxiv : the preprint server for biology.

Campos-Cardoso R, et al. (2024) The mouse dorsal peduncular cortex encodes fear memory. Cell reports, 43(4), 114097.

Reynolds KE, et al. (2024) Purinergic Signalling Mediates Aberrant Excitability of Developing Neuronal Circuits in the Fmr1 Knockout Mouse Model. Molecular neurobiology, 61(11), 9507.

Rotterman TM, et al. (2024) Modulation of central synapse remodeling after remote peripheral injuries by the CCL2-CCR2 axis and microglia. Cell reports, 43(2), 113776.

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).

Stefanova EE, et al. (2024) P2X7 regulates ependymo-radial glial cell proliferation in adult Danio rerio following spinal cord injury. Biology open, 13(4).

Moradi K, et al. (2024) HB-EGF and EGF infusion following CNS demyelination mitigates age-related decline in regeneration of oligodendrocytes from neural precursor cells originating in the ventricular-subventricular zone. bioRxiv : the preprint server for biology.

Foucault L, et al. (2024) Neonatal brain injury unravels transcriptional and signaling changes underlying the reactivation of cortical progenitors. Cell reports, 43(2), 113734.

Vuong LT, et al. (2024) Wg/Wnt-signaling-induced nuclear translocation of ?-catenin is attenuated by a ?-catenin peptide through its interference with the IFT-A complex. Cell reports, 43(6), 114362.

Monticelli S, et al. (2024) Early-wave macrophages control late hematopoiesis. Developmental cell, 59(10), 1284.

Hong J, et al. (2024) Extrasynaptic distribution of NMDA receptors in cochlear inner hair cell afferent signaling complex. Journal of chemical neuroanatomy, 137, 102417.

Kiyokage E, et al. (2023) Effects of estradiol on dopaminergic synapse formation in the mouse olfactory bulb. The Journal of comparative neurology, 531(4), 528.

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.

Parisi MJ, et al. (2023) A conditional strategy for cell-type-specific labeling of endogenous excitatory synapses in Drosophila. Cell reports methods, 3(5), 100477.

Restrepo LJ, et al. (2022) ?-secretase promotes Drosophila postsynaptic development through the cleavage of a Wnt receptor. Developmental cell, 57(13), 1643.

Gao F, et al. (2022) A non-canonical retina-ipRGCs-SCN-PVT visual pathway for mediating contagious itch behavior. Cell reports, 41(1), 111444.

Eugenin von Bernhardi J, et al. (2022) A versatile transcription factor: Multiple roles of orthopedia a (otpa) beyond its restricted localization in dopaminergic systems of developing and adult zebrafish (Danio rerio) brains. The Journal of comparative neurology, 530(14), 2537.

Pavlidaki A, et al. (2022) An anti-inflammatory transcriptional cascade conserved from flies to humans. Cell reports, 41(3), 111506.

Koca Y, et al. (2022) Notch-dependent Abl signaling regulates cell motility during ommatidial rotation in Drosophila. Cell reports, 41(10), 111788.