Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 18, 2025

Cy3-Streptavidin antibody

RRID:AB_2337244
Type: Antibody

Proper Citation

(Jackson ImmunoResearch Labs Cat# 016-160-084, RRID:AB_2337244)

Antibody Information

URL: http://antibodyregistry.org/AB_2337244

Proper Citation: (Jackson ImmunoResearch Labs Cat# 016-160-084, RRID:AB_2337244)

Target Antigen: Cy3-Streptavidin

Clonality: polyclonal

Comments: Originating manufacturer of this product; this entry was consolidated with AB_2307342 by curator Jan 14, 2017

Antibody Name: Cy3-Streptavidin antibody

Description: This polyclonal targets Cy3-Streptavidin

Antibody ID: AB_2337244

Vendor: Jackson ImmunoResearch Labs

Catalog Number: 016-160-084

Record Creation Time: 20231110T042052+0000

Record Last Update: 20241115T081702+0000

Ratings and Alerts

No rating or validation information has been found for Cy3-Streptavidin antibody.

No alerts have been found for Cy3-Streptavidin antibody.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 92 mentions in open access literature.

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

Zacher AC, et al. (2024) Anatomy of superior olivary complex and lateral lemniscus in Etruscan shrew. Scientific reports, 14(1), 14734.

Althaus V, et al. (2024) Anatomical organization of the cerebrum of the praying mantis Hierodula membranacea. The Journal of comparative neurology, 532(3), e25607.

Miller PA, et al. (2024) Neuroanatomical, electrophysiological, and morphological characterization of melanin-concentrating hormone cells coexpressing cocaine- and amphetamine-regulated transcript. The Journal of comparative neurology, 532(2), e25588.

Grammer C, et al. (2024) Vhl safeguards thymic epithelial cell identity and thymopoietic capacity by constraining Hif1a activity during development. iScience, 27(7), 110258.

Triolo M, et al. (2024) Optic atrophy 1 mediates muscle differentiation by promoting a metabolic switch via the supercomplex assembly factor SCAF1. iScience, 27(3), 109164.

Onder L, et al. (2024) Fibroblastic reticular cells generate protective intratumoral T cell environments in lung cancer. Cell.

Wilmot JH, et al. (2024) Phasic locus coeruleus activity enhances trace fear conditioning by increasing dopamine release in the hippocampus. eLife, 12.

Pace SA, et al. (2024) Cortical-brainstem circuitry attenuates physiological stress reactivity. The Journal of physiology, 602(5), 949.

Payant MA, et al. (2024) Inhibitory actions of melanin-concentrating hormone in the lateral septum. The Journal of physiology, 602(14), 3545.

Shehata L, et al. (2024) Interleukin-4 downregulates transcription factor BCL6 to promote memory B cell selection in germinal centers. Immunity.

García-Poyatos C, et al. (2024) Cox7a1 controls skeletal muscle physiology and heart regeneration through complex IV dimerization. Developmental cell, 59(14), 1824.

Piantadosi SC, et al. (2024) Hyperactivity of indirect pathway-projecting spiny projection neurons promotes compulsive behavior. Nature communications, 15(1), 4434.

Ohara S, et al. (2023) Hippocampal-medial entorhinal circuit is differently organized along

the dorsoventral axis in rodents. Cell reports, 42(1), 112001.

Tixi W, et al. (2023) Coordination between ECM and cell-cell adhesion regulates the development of islet aggregation, architecture, and functional maturation. eLife, 12.

Liu LF, et al. (2023) Inhibiting 5-hydroxytryptamine receptor 3 alleviates pathological changes of a mouse model of Alzheimer's disease. Neural regeneration research, 18(9), 2019.

Meng J, et al. (2023) LBP1C-2 from Lycium barbarum maintains skeletal muscle satellite cell pool by interaction with FGFR1. iScience, 26(5), 106573.

Lin YH, et al. (2023) Ketone bodies promote stroke recovery via GAT-1-dependent cortical network remodeling. Cell reports, 42(4), 112294.

Morrison V, et al. (2023) Jedi-1/MEGF12-mediated phagocytosis controls the pro-neurogenic properties of microglia in the ventricular-subventricular zone. Cell reports, 42(11), 113423.

Jahn S, et al. (2023) Neuroarchitecture of the central complex in the Madeira cockroach Rhyparobia maderae: Pontine and columnar neuronal cell types. The Journal of comparative neurology, 531(16), 1689.

Washausen S, et al. (2023) Patterns of senescence and apoptosis during development of branchial arches, epibranchial placodes, and pharyngeal pouches. Developmental dynamics : an official publication of the American Association of Anatomists, 252(9), 1189.