Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 16, 2024

NOT AN ANTIBODY Fluorescein (DTAF)-Streptavidin

RRID:AB_2337236 Type: Antibody

Proper Citation

(Jackson ImmunoResearch Labs Cat# 016-010-084, RRID:AB_2337236)

Antibody Information

URL: http://antibodyregistry.org/AB_2337236

Proper Citation: (Jackson ImmunoResearch Labs Cat# 016-010-084, RRID:AB_2337236)

Target Antigen: Biotin

Clonality: unknown

Comments: DO NOT USE THIS RRID. THIS IS NOT AN ANTIBODY.

Originating manufacturer of this product

Antibody Name: NOT AN ANTIBODY Fluorescein (DTAF)-Streptavidin

Description: This unknown targets Biotin

Antibody ID: AB_2337236

Vendor: Jackson ImmunoResearch Labs

Catalog Number: 016-010-084

Ratings and Alerts

No rating or validation information has been found for NOT AN ANTIBODY Fluorescein (DTAF)-Streptavidin.

No alerts have been found for NOT AN ANTIBODY Fluorescein (DTAF)-Streptavidin.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

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

McClendon E, et al. (2019) Transient Hypoxemia Disrupts Anatomical and Functional Maturation of Preterm Fetal Ovine CA1 Pyramidal Neurons. The Journal of neuroscience: the official journal of the Society for Neuroscience, 39(40), 7853.

Waung MW, et al. (2019) A Midbrain Circuit that Mediates Headache Aversiveness in Rats. Cell reports, 28(11), 2739.

McClendon E, et al. (2017) Transient Hypoxemia Chronically Disrupts Maturation of Preterm Fetal Ovine Subplate Neuron Arborization and Activity. The Journal of neuroscience: the official journal of the Society for Neuroscience, 37(49), 11912.

Gupta R, et al. (2017) AgRP-Expressing Adrenal Chromaffin Cells Are Involved in the Sympathetic Response to Fasting. Endocrinology, 158(8), 2572.

Ma S, et al. (2017) A Brain-Region-Specific Neural Pathway Regulating Germinal Matrix Angiogenesis. Developmental cell, 41(4), 366.