Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 6, 2025

Donkey anti-rabbit DyLight 549

RRID:AB_2616595
Type: Antibody

Proper Citation

(Jackson ImmunoResearch Labs Cat# 711-506-152, RRID:AB_2616595)

Antibody Information

URL: http://antibodyregistry.org/AB_2616595

Proper Citation: (Jackson ImmunoResearch Labs Cat# 711-506-152, RRID:AB_2616595)

Target Antigen: Rabbit IGG

Host Organism: donkey

Clonality: unknown

Comments: Discontinued: 2016; This product was identified by the lot number #85767; it is no longer available from Jackson Immuno, material data sheet attached.

Antibody Name: Donkey anti-rabbit DyLight 549

Description: This unknown targets Rabbit IGG

Antibody ID: AB_2616595

Vendor: Jackson ImmunoResearch Labs

Catalog Number: 711-506-152

Alternative Catalog Numbers: 85767

Record Creation Time: 20231110T034921+0000

Record Last Update: 20240725T101618+0000

Ratings and Alerts

No rating or validation information has been found for Donkey anti-rabbit DyLight 549 .

Warning: Discontinued: 2016
Discontinued: 2016; This product was identified by the lot number #85767; it is no longer available from Jackson Immuno, material data sheet attached.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 13 mentions in open access literature.

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

Wen ZH, et al. (2024) Intrathecal Fumagillin Alleviates Chronic Neuropathy-Induced Nociceptive Sensitization and Modulates Spinal Astrocyte-Neuronal Glycolytic and Angiogenic Proteins. Molecular neurobiology.

Dolgetta A, et al. (2022) Sex and chronic stress alter the distribution of glutamate receptors within rat hippocampal CA3 pyramidal cells following oxycodone conditioned place preference. Neurobiology of stress, 17, 100431.

Windisch KA, et al. (2021) Acute Delta 9-tetrahydrocannabinol administration differentially alters the hippocampal opioid system in adult female and male rats. Synapse (New York, N.Y.), 75(10), e22218.

Ashirova E, et al. (2021) Oxycodone injections not paired with conditioned place preference have little effect on the hippocampal opioid system in female and male rats. Synapse (New York, N.Y.), 75(1), e22182.

Rubin BR, et al. (2020) Sex and age differentially affect GABAergic neurons in the mouse prefrontal cortex and hippocampus following chronic intermittent hypoxia. Experimental neurology, 325, 113075.

Fredrickx E, et al. (2020) Ablation of neuronal ADAM17 impairs oligodendrocyte differentiation and myelination. Glia, 68(6), 1148.

Rubin BR, et al. (2020) Sex and chronic stress alter delta opioid receptor distribution within rat hippocampal CA1 pyramidal cells following behavioral challenges. Neurobiology of stress, 13, 100236.

Wohlschlegel J, et al. (2019) Generation of human induced pluripotent stem cell lines from a patient with ITM2B-related retinal dystrophy and a non mutated brother. Stem cell research, 41, 101625.

Reich B, et al. (2019) Chronic immobilization stress primes the hippocampal opioid system for oxycodone-associated learning in female but not male rats. Synapse (New York, N.Y.), 73(5), e22088.

Bellamy JR, et al. (2019) Sex and chronic stress differentially alter phosphorylated mu and delta opioid receptor levels in the rat hippocampus following oxycodone conditioned place preference. Neuroscience letters, 713, 134514.

Subramanian A, et al. (2018) Mechanical force regulates tendon extracellular matrix organization and tenocyte morphogenesis through TGFbeta signaling. eLife, 7.

Ryan JD, et al. (2018) Sex Differences in the Rat Hippocampal Opioid System After Oxycodone Conditioned Place Preference. Neuroscience, 393, 236.

Lewis SR, et al. (2014) Steroidogenic factor 1 promotes aggressive growth of castration-resistant prostate cancer cells by stimulating steroid synthesis and cell proliferation. Endocrinology, 155(2), 358.