Resource Summary Report

Generated by RRID on May 10, 2025

DyLight 488 AffiniPure Donkey anti Rabbit IgG (H+L)

RRID:AB_2492289
Type: Antibody

Proper Citation

(Jackson ImmunoResearch Labs Cat# 711-485-152, RRID:AB_2492289)

Antibody Information

URL: http://antibodyregistry.org/AB_2492289

Proper Citation: (Jackson ImmunoResearch Labs Cat# 711-485-152, RRID:AB_2492289)

Target Antigen: Rabbit IgG

Host Organism: donkey

Clonality: polyclonal

Antibody Name: DyLight 488 AffiniPure Donkey anti Rabbit IgG (H+L)

Description: This polyclonal targets Rabbit IgG

Antibody ID: AB_2492289

Vendor: Jackson ImmunoResearch Labs

Catalog Number: 711-485-152

Record Creation Time: 20231110T040023+0000

Record Last Update: 20240725T092826+0000

Ratings and Alerts

No rating or validation information has been found for DyLight 488 AffiniPure Donkey anti Rabbit IgG (H+L).

No alerts have been found for DyLight 488 AffiniPure Donkey anti Rabbit IgG (H+L).

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 22 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID.

Li X, et al. (2024) The anti-leprosy drug clofazimine reduces polyQ toxicity through activation of PPAR?. EBioMedicine, 103, 105124.

Wilk CM, et al. (2023) Circulating senescent myeloid cells infiltrate the brain and cause neurodegeneration in histiocytic disorders. Immunity, 56(12), 2790.

Breit SN, et al. (2023) GDF15 enhances body weight and adiposity reduction in obese mice by leveraging the leptin pathway. Cell metabolism, 35(8), 1341.

Taguchi K, et al. (2022) Cyclin G1 induces maladaptive proximal tubule cell dedifferentiation and renal fibrosis through CDK5 activation. The Journal of clinical investigation, 132(23).

Frondelli MJ, et al. (2022) Oligodendrocyte progenitor proliferation is disinhibited following traumatic brain injury in leukemia inhibitory factor heterozygous mice. Journal of neuroscience research, 100(2), 578.

Genescu I, et al. (2022) Dynamic interplay between thalamic activity and Cajal-Retzius cells regulates the wiring of cortical layer 1. Cell reports, 39(2), 110667.

Brattås PL, et al. (2021) Impact of differential and time-dependent autophagy activation on therapeutic efficacy in a model of Huntington disease. Autophagy, 17(6), 1316.

Forese MG, et al. (2020) Prostaglandin D2 synthase modulates macrophage activity and accumulation in injured peripheral nerves. Glia, 68(1), 95.

D'Orazi FD, et al. (2020) Conditional and biased regeneration of cone photoreceptor types in the zebrafish retina. The Journal of comparative neurology, 528(17), 2816.

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

Clark BS, et al. (2019) Single-Cell RNA-Seq Analysis of Retinal Development Identifies NFI Factors as Regulating Mitotic Exit and Late-Born Cell Specification. Neuron, 102(6), 1111.

Goddard PJ, et al. (2019) Enteropathogenic Escherichia coli Stimulates Effector-Driven Rapid Caspase-4 Activation in Human Macrophages. Cell reports, 27(4), 1008.

Farnham MMJ, et al. (2019) PACAP-PAC1 Receptor Activation Is Necessary for the

Sympathetic Response to Acute Intermittent Hypoxia. Frontiers in neuroscience, 13, 881.

Hoyer N, et al. (2018) Ret and Substrate-Derived TGF-? Maverick Regulate Space-Filling Dendrite Growth in Drosophila Sensory Neurons. Cell reports, 24(9), 2261.

Yue X, et al. (2018) TMC Proteins Modulate Egg Laying and Membrane Excitability through a Background Leak Conductance in C. elegans. Neuron, 97(3), 571.

Partida GJ, et al. (2018) Autophosphorylated CaMKII Facilitates Spike Propagation in Rat Optic Nerve. The Journal of neuroscience : the official journal of the Society for Neuroscience, 38(37), 8087.

Fang YY, et al. (2018) A Hypothalamic Midbrain Pathway Essential for Driving Maternal Behaviors. Neuron, 98(1), 192.

Hawkins VE, et al. (2017) Purinergic regulation of vascular tone in the retrotrapezoid nucleus is specialized to support the drive to breathe. eLife, 6.

Hu XL, et al. (2017) Persistent Expression of VCAM1 in Radial Glial Cells Is Required for the Embryonic Origin of Postnatal Neural Stem Cells. Neuron, 95(2), 309.

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