Resource Summary Report

Generated by dkNET on May 29, 2025

Goat anti-Rabbit IgG (H+L) Cross-Adsorbed Secondary Antibody, Pacific Blue™

RRID:AB_2539814
Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# P-10994, RRID:AB_2539814)

Antibody Information

URL: http://antibodyregistry.org/AB_2539814

Proper Citation: (Thermo Fisher Scientific Cat# P-10994, RRID:AB_2539814)

Target Antigen: Rabbit IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: Flow (1-10 µg/mL)

Antibody Name: Goat anti-Rabbit IgG (H+L) Cross-Adsorbed Secondary Antibody, Pacific Blue™

Description: This polyclonal secondary targets Rabbit IgG (H+L)

Target Organism: rabbit

Defining Citation: PMID:19651890, PMID:23687305, PMID:21228176, PMID:18650388

Antibody ID: AB_2539814

Vendor: Thermo Fisher Scientific

Catalog Number: P-10994

Record Creation Time: 20241130T060454+0000

Record Last Update: 20241130T061622+0000

Ratings and Alerts

No rating or validation information has been found for Goat anti-Rabbit IgG (H+L) Cross-Adsorbed Secondary Antibody, Pacific Blue™.

No alerts have been found for Goat anti-Rabbit IgG (H+L) Cross-Adsorbed Secondary Antibody, Pacific Blue™.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 14 mentions in open access literature.

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

Rappe A, et al. (2024) Longitudinal autophagy profiling of the mammalian brain reveals sustained mitophagy throughout healthy aging. The EMBO journal, 43(23), 6199.

Messina DN, et al. (2022) Glial-derived neurotrophic factor regulates the expression of TREK2 in rat primary sensory neurons leading to attenuation of axotomy-induced neuropathic pain. Experimental neurology, 357, 114190.

Mederos S, et al. (2022) Protocol to downregulate GABAergic-astrocyte signaling via astrocyte-selective ablation of GABAB receptor in adult mice. STAR protocols, 3(4), 101667.

Tang X, et al. (2021) SARS-CoV-2 infection induces beta cell transdifferentiation. Cell metabolism, 33(8), 1577.

Mederos S, et al. (2020) Melanopsin for Time-Controlling Activation of Astrocyte -Neuron Networks. Methods in molecular biology (Clifton, N.J.), 2173, 53.

Schwarz ER, et al. (2020) Experimental Infection of Mid-Gestation Pregnant Female and Intact Male Sheep with Zika Virus. Viruses, 12(3).

Benitez SG, et al. (2020) Cutaneous inflammation differentially regulates the expression and function of Angiotensin-II types 1 and 2 receptors in rat primary sensory neurons. Journal of neurochemistry, 152(6), 675.

Mederos S, et al. (2019) Melanopsin for precise optogenetic activation of astrocyte-neuron networks. Glia, 67(5), 915.

Schwarz ER, et al. (2019) Experimental Infection of Pregnant Female Sheep with Zika Virus During Early Gestation. Viruses, 11(9).

McWilliams TG, et al. (2018) Basal Mitophagy Occurs Independently of PINK1 in Mouse Tissues of High Metabolic Demand. Cell metabolism, 27(2), 439.

Dawes JM, et al. (2018) Immune or Genetic-Mediated Disruption of CASPR2 Causes Pain Hypersensitivity Due to Enhanced Primary Afferent Excitability. Neuron, 97(4), 806.

Zhu F, et al. (2018) Architecture of the Mouse Brain Synaptome. Neuron, 99(4), 781.

Berry MR, et al. (2017) Renal Sodium Gradient Orchestrates a Dynamic Antibacterial Defense Zone. Cell, 170(5), 860.

Morley BJ, et al. (2017) Generation and Characterization of ?9 and ?10 Nicotinic Acetylcholine Receptor Subunit Knockout Mice on a C57BL/6J Background. Frontiers in neuroscience, 11, 516.