Resource Summary Report

Generated by dkNET on Aug 16, 2026

CoraLite594 conjugated Donkey Anti-Rabbit IgG(H+L)

RRID:AB_2857367
Type: Antibody

Proper Citation

Proteintech Cat# SA00013-8, RRID:AB_2857367

Antibody Information

URL: http://antibodyregistry.org/AB_2857367

Proper Citation: Proteintech Cat# SA00013-8, RRID:AB_2857367

Target Antigen: IgG (H+L)

Host Organism: donkey

Clonality: polyclonal

Comments: Discontinued; Applications: FC, IF

Antibody Name: CoraLite594 conjugated Donkey Anti-Rabbit IgG(H+L)

Description: This polyclonal targets IgG (H+L)

Target Organism: rabbit

Antibody ID: AB_2857367

Vendor: Proteintech

Catalog Number: SA00013-8

Record Creation Time: 20250820T042144+0000

Record Last Update: 20250820T184621+0000

Ratings and Alerts

No rating or validation information has been found for CoraLite594 conjugated Donkey Anti-Rabbit IgG(H+L).

Warning: Discontinued at Proteintech
Discontinued; Applications: FC, IF

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 dkNET .

Liu M, et al. (2025) GPNMB and ATP6V1A interact to mediate microglia phagocytosis of multiple types of pathological particles. Cell reports, 44(3), 115343.

Jie J, et al. (2025) Unraveling morphine tolerance: CCL2 induces spinal cord apoptosis via inhibition of Nrf2 signaling pathway and PGC-1?-mediated mitochondrial biogenesis. Brain, behavior, and immunity, 124, 347.

Zhang L, et al. (2024) Heat Shock Protein 22 Attenuates Nerve Injury-induced Neuropathic Pain Via Improving Mitochondrial Biogenesis and Reducing Oxidative Stress Mediated By Spinal AMPK/PGC-1? Pathway in Male Rats. Journal of neuroimmune pharmacology : the official journal of the Society on NeuroImmune Pharmacology, 19(1), 5.

Zhang L, et al. (2024) Activation of G-protein-coupled receptor 39 reduces neuropathic pain in a rat model. Neural regeneration research, 19(3), 687.

Ma X, et al. (2024) A programmable targeted protein-degradation platform for versatile applications in mammalian cells and mice. Molecular cell.

Xiao X, et al. (2023) Involvement of spinal NADPH oxidase 4 and endoplasmic reticulum stress in morphine-tolerant rats. Journal of neurochemistry.

Zhang LQ, et al. (2022) 5-HT1F Receptor Agonist Ameliorates Mechanical Allodynia in Neuropathic Pain via Induction of Mitochondrial Biogenesis and Suppression of Neuroinflammation. Frontiers in pharmacology, 13, 834570.

Yang L, et al. (2022) Ventrolateral Periaqueductal Gray Astrocytes Regulate Nociceptive Sensation and Emotional Motivation in Diabetic Neuropathic Pain. The Journal of neuroscience : the official journal of the Society for Neuroscience, 42(43), 8184.

An Z, et al. (2022) A homotetrameric hemoglobin expressed in alveolar epithelial cells increases blood oxygenation in high-altitude plateau pika (Ochotona curzoniae). Cell reports, 41(1), 111446.

Zhang ZL, et al. (2022) MicroRNA-101a-3p mimic ameliorates spinal cord ischemia/reperfusion injury. Neural regeneration research, 17(9), 2022.

Wen L, et al. (2022) Exosomes derived from bone marrow mesenchymal stem cells inhibit neuroinflammation after traumatic brain injury. Neural regeneration research, 17(12), 2717.

Li W, et al. (2020) Intermittent fasting promotes adult hippocampal neuronal differentiation by activating GSK-3? in 3xTg-AD mice. Journal of neurochemistry, 155(6), 697.

Li Z, et al. (2020) Spinal heat shock protein 27 participates in PDGFR?-mediated morphine tolerance through PI3K/Akt and p38 MAPK signalling pathways. British journal of pharmacology, 177(22), 5046.