Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 3, 2025

Anti-Calcitonin Gene Related Peptide (CGRP) Rabbit pAb

RRID:AB_2068524
Type: Antibody

Proper Citation

(Millipore Cat# PC205L, RRID:AB_2068524)

Antibody Information

URL: http://antibodyregistry.org/AB_2068524

Proper Citation: (Millipore Cat# PC205L, RRID:AB_2068524)

Target Antigen: Calca

Host Organism: rabbit

Clonality: polyclonal

Comments: seller recommendations: immunocytochemistry

Antibody Name: Anti-Calcitonin Gene Related Peptide (CGRP) Rabbit pAb

Description: This polyclonal targets Calca

Target Organism: rat, mouse

Antibody ID: AB_2068524

Vendor: Millipore

Catalog Number: PC205L

Record Creation Time: 20231110T050651+0000

Record Last Update: 20241115T032551+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Calcitonin Gene Related Peptide (CGRP) Rabbit pAb.

No alerts have been found for Anti-Calcitonin Gene Related Peptide (CGRP) Rabbit pAb.

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.

Bolívar S, et al. (2024) Neuron-specific RNA-sequencing reveals different responses in peripheral neurons after nerve injury. eLife, 12.

Willows JW, et al. (2023) Schwann cells contribute to demyelinating diabetic neuropathy and nerve terminal structures in white adipose tissue. iScience, 26(3), 106189.

Grunz EA, et al. (2023) Adventitial macrophage accumulation impairs perivascular nerve function in mesenteric arteries with inflammatory bowel disease. Frontiers in physiology, 14, 1198066.

Chen X, et al. (2022) Engineered AAVs for non-invasive gene delivery to rodent and non-human primate nervous systems. Neuron, 110(14), 2242.

Lund AM, et al. (2022) Localization of the neuropeptides pituitary adenylate cyclase-activating polypeptide, vasoactive intestinal peptide, and their receptors in the basal brain blood vessels and trigeminal ganglion of the mouse CNS; an immunohistochemical study. Frontiers in neuroanatomy, 16, 991403.

Norton CE, et al. (2021) Role of perivascular nerve and sensory neurotransmitter dysfunction in inflammatory bowel disease. American journal of physiology. Heart and circulatory physiology, 320(5), H1887.

DuBreuil DM, et al. (2021) Heat But Not Mechanical Hypersensitivity Depends on Voltage-Gated CaV2.2 Calcium Channel Activity in Peripheral Axon Terminals Innervating Skin. The Journal of neuroscience : the official journal of the Society for Neuroscience, 41(36), 7546.

Nasirova N, et al. (2020) Dual recombinase fate mapping reveals a transient cholinergic phenotype in multiple populations of developing glutamatergic neurons. The Journal of comparative neurology, 528(2), 283.

Paixão S, et al. (2019) Identification of Spinal Neurons Contributing to the Dorsal Column

Projection Mediating Fine Touch and Corrective Motor Movements. Neuron, 104(4), 749.

Noseda R, et al. (2019) Non-Trigeminal Nociceptive Innervation of the Posterior Dura: Implications to Occipital Headache. The Journal of neuroscience : the official journal of the Society for Neuroscience, 39(10), 1867.

Tulloch AJ, et al. (2019) Diverse spinal commissural neuron populations revealed by fate mapping and molecular profiling using a novel Robo3Cre mouse. The Journal of comparative neurology, 527(18), 2948.

Pradier B, et al. (2018) Long-Term Depression Induced by Optogenetically Driven Nociceptive Inputs to Trigeminal Nucleus Caudalis or Headache Triggers. The Journal of neuroscience : the official journal of the Society for Neuroscience, 38(34), 7529.

Bechakra M, et al. (2017) The reduction of intraepidermal P2X3 nerve fiber density correlates with behavioral hyperalgesia in a rat model of nerve injury-induced pain. The Journal of comparative neurology, 525(17), 3757.