Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 23, 2025

Anti-Peripherin

RRID:AB_90725
Type: Antibody

Proper Citation

(Millipore Cat# AB1530, RRID:AB_90725)

Antibody Information

URL: http://antibodyregistry.org/AB_90725

Proper Citation: (Millipore Cat# AB1530, RRID:AB_90725)

Target Antigen: Peripherin

Host Organism: rabbit

Clonality: polyclonal

Comments: seller recommendations: IH, IH(P), WB; Western Blot; Immunohistochemistry

Antibody Name: Anti-Peripherin

Description: This polyclonal targets Peripherin

Target Organism: b, h, porcine, m, r, po

Defining Citation: PMID:20575058, PMID:21280041, PMID:18092335, PMID:21452215, PMID:19425099, PMID:21031554

Antibody ID: AB_90725

Vendor: Millipore

Catalog Number: AB1530

Record Creation Time: 20241016T234722+0000

Record Last Update: 20241017T011455+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Peripherin.

No alerts have been found for Anti-Peripherin.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 32 mentions in open access literature.

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

Erickson AG, et al. (2024) Motor innervation directs the correct development of the mouse sympathetic nervous system. Nature communications, 15(1), 7065.

Causeret F, et al. (2023) Diversity within olfactory sensory derivatives revealed by the contribution of Dbx1 lineages. The Journal of comparative neurology.

Richard EM, et al. (2023) Wfs1E864K knock-in mice illuminate the fundamental role of Wfs1 in endocochlear potential production. Cell death & disease, 14(6), 387.

Liu S, et al. (2023) Generation of self-organized autonomic ganglion organoids from fibroblasts. iScience, 26(3), 106241.

Patlin B, et al. (2023) Neuropeptide stimulation of physiological and immunological responses in precision-cut lung slices. Physiological reports, 11(22), e15873.

Carew JA, et al. (2022) Myosin 5a in the Urinary Bladder: Localization, Splice Variant Expression, and Functional Role in Neurotransmission. Frontiers in physiology, 13, 890102.

Parpaite T, et al. (2021) Patch-seq of mouse DRG neurons reveals candidate genes for specific mechanosensory functions. Cell reports, 37(5), 109914.

Luque M, et al. (2021) HCN channels in the mammalian cochlea: Expression pattern, subcellular location, and age-dependent changes. Journal of neuroscience research, 99(2), 699.

Sleigh JN, et al. (2020) Altered Sensory Neuron Development in CMT2D Mice Is Site-Specific and Linked to Increased GlyRS Levels. Frontiers in cellular neuroscience, 14, 232.

Markowitz AL, et al. (2020) Gradients in the biophysical properties of neonatal auditory neurons align with synaptic contact position and the intensity coding map of inner hair cells. eLife, 9.

Brooks PM, et al. (2020) Pou3f4-expressing otic mesenchyme cells promote spiral ganglion neuron survival in the postnatal mouse cochlea. The Journal of comparative neurology, 528(12), 1967.

Ceriani F, et al. (2019) Coordinated calcium signalling in cochlear sensory and non-sensory cells refines afferent innervation of outer hair cells. The EMBO journal, 38(9).

Brokhman I, et al. (2019) Dual embryonic origin of the mammalian enteric nervous system. Developmental biology, 445(2), 256.

Malone SA, et al. (2019) Defective AMH signaling disrupts GnRH neuron development and function and contributes to hypogonadotropic hypogonadism. eLife, 8.

Leon Mercado L, et al. (2019) Identification of Leptin Receptor-Expressing Cells in the Nodose Ganglion of Male Mice. Endocrinology, 160(5), 1307.

Desiderio S, et al. (2019) Prdm12 Directs Nociceptive Sensory Neuron Development by Regulating the Expression of the NGF Receptor TrkA. Cell reports, 26(13), 3522.

Frith TJ, et al. (2018) Human axial progenitors generate trunk neural crest cells in vitro. eLife, 7.

Alcalde I, et al. (2018) Morphological and functional changes in TRPM8-expressing corneal cold thermoreceptor neurons during aging and their impact on tearing in mice. The Journal of comparative neurology, 526(11), 1859.

Ter-Avetisyan G, et al. (2018) Loss of Axon Bifurcation in Mesencephalic Trigeminal Neurons Impairs the Maximal Biting Force in Npr2-Deficient Mice. Frontiers in cellular neuroscience, 12, 153.

Renz BW, et al. (2018) ?2 Adrenergic-Neurotrophin Feedforward Loop Promotes Pancreatic Cancer. Cancer cell, 33(1), 75.