Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 13, 2025

Neurofilament NF-H, chicken polyclonal, Cat# CPCA-NF-H

RRID:AB_2149761
Type: Antibody

Proper Citation

(EnCor Biotechnology Cat# CPCA-NF-H, RRID:AB_2149761)

Antibody Information

URL: http://antibodyregistry.org/AB_2149761

Proper Citation: (EnCor Biotechnology Cat# CPCA-NF-H, RRID:AB_2149761)

Target Antigen: NEFH

Host Organism: chicken

Clonality: polyclonal

Comments: Originating Manufacturer of this product; Tested applications: WB, IF/ICC, IHC

Antibody Name: Neurofilament NF-H, chicken polyclonal, Cat# CPCA-NF-H

Description: This polyclonal targets NEFH

Target Organism: rodent, human

Antibody ID: AB_2149761

Vendor: EnCor Biotechnology

Catalog Number: CPCA-NF-H

Record Creation Time: 20231110T050151+0000

Record Last Update: 20241115T134537+0000

Ratings and Alerts

No rating or validation information has been found for Neurofilament NF-H, chicken polyclonal, Cat# CPCA-NF-H.

No alerts have been found for Neurofilament NF-H, chicken polyclonal, Cat# CPCA-NF-H.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 10 mentions in open access literature.

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

Morton AB, et al. (2024) Inducible deletion of endothelial cell Efnb2 delays capillary regeneration and attenuates myofibre reinnervation following myotoxin injury in mice. The Journal of physiology, 602(19), 4907.

Lépine S, et al. (2024) Homozygous ALS-linked mutations in TARDBP/TDP-43 lead to hypoactivity and synaptic abnormalities in human iPSC-derived motor neurons. iScience, 27(3), 109166.

Okuma H, et al. (2023) N-terminal domain on dystroglycan enables LARGE1 to extend matriglycan on ?-dystroglycan and prevents muscular dystrophy. eLife, 12.

Grlickova-Duzevik E, et al. (2023) Members of the CUGBP Elav-like family of RNA-binding proteins are expressed in distinct populations of primary sensory neurons. The Journal of comparative neurology, 531(14), 1425.

Werkman IL, et al. (2021) Impairing committed cholesterol biosynthesis in white matter astrocytes, but not grey matter astrocytes, enhances in vitro myelination. Journal of neurochemistry, 156(5), 624.

Ittner E, et al. (2021) SoxD transcription factor deficiency in Schwann cells delays myelination in the developing peripheral nervous system. Scientific reports, 11(1), 14044.

Chavali M, et al. (2020) Wnt-Dependent Oligodendroglial-Endothelial Interactions Regulate White Matter Vascularization and Attenuate Injury. Neuron, 108(6), 1130.

Pratt SJP, et al. (2018) Imaging Analysis of the Neuromuscular Junction in Dystrophic Muscle. Methods in molecular biology (Clifton, N.J.), 1687, 57.

Qin J, et al. (2017) GD1a Overcomes Inhibition of Myelination by Fibronectin via Activation of Protein Kinase A: Implications for Multiple Sclerosis. The Journal of neuroscience : the official journal of the Society for Neuroscience, 37(41), 9925.

Lankford KL, et al. (2013) Sciatic nerve regeneration is not inhibited by anti-NGF antibody treatment in the adult rat. Neuroscience, 241, 157.