Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 24, 2025

Recombinant Anti-Neurofilament heavy polypeptide antibody [EPR20020]

RRID:AB_2827968
Type: Antibody

Proper Citation

(Abcam Cat# ab207176, RRID:AB_2827968)

Antibody Information

URL: http://antibodyregistry.org/AB_2827968

Proper Citation: (Abcam Cat# ab207176, RRID:AB_2827968)

Target Antigen: Neurofilament heavy polypeptide

Host Organism: rabbit

Clonality: recombinant

Comments: Applications: IHC-Fr, ICC/IF, IHC-P, WB

Antibody Name: Recombinant Anti-Neurofilament heavy polypeptide antibody [EPR20020]

Description: This recombinant targets Neurofilament heavy polypeptide

Target Organism: rat, mouse, human

Clone ID: EPR20020

Antibody ID: AB_2827968

Vendor: Abcam

Catalog Number: ab207176

Record Creation Time: 20231110T032439+0000

Record Last Update: 20240724T235315+0000

Ratings and Alerts

No rating or validation information has been found for Recombinant Anti-Neurofilament heavy polypeptide antibody [EPR20020].

No alerts have been found for Recombinant Anti-Neurofilament heavy polypeptide antibody [EPR20020].

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Tian T, et al. (2024) Characterization of sensory and motor dysfunction and morphological alterations in late stages of type 2 diabetic mice. Frontiers in endocrinology, 15, 1374689.

Chen J, et al. (2023) MYPT1SMKO Mice Function as a Novel Spontaneous Age- and Hypertension-Dependent Animal Model of CSVD. Translational stroke research.

Qian ZY, et al. (2022) Ruxolitinib attenuates secondary injury after traumatic spinal cord injury. Neural regeneration research, 17(9), 2029.

Xu W, et al. (2022) Sustained delivery of vascular endothelial growth factor mediated by bioactive methacrylic anhydride hydrogel accelerates peripheral nerve regeneration after crush injury. Neural regeneration research, 17(9), 2064.

Wang TY, et al. (2021) A pan-cancer transcriptome analysis of exitron splicing identifies novel cancer driver genes and neoepitopes. Molecular cell, 81(10), 2246.