Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 29, 2025

Anti-Pan-Neurofascin (extracellular) mouse monoclonal antibody A12/18

RRID:AB_2877334 Type: Antibody

Proper Citation

(UC Davis/NIH NeuroMab Facility Cat# A12/18, RRID:AB_2877334)

Antibody Information

URL: http://antibodyregistry.org/AB_2877334

Proper Citation: (UC Davis/NIH NeuroMab Facility Cat# A12/18, RRID:AB_2877334)

Target Antigen: Pan-Neurofascin (extracellular)

Host Organism: mouse

Clonality: monoclonal

Comments: Originating manufacturer of this product Applications: IB, ICC, IHC, IP, WB Validation status: IF or IB (Pass), IB in brain (Pass), IHC in brain (Pass), KO (ND)

Antibody Name: Anti-Pan-Neurofascin (extracellular) mouse monoclonal antibody A12/18

Description: This monoclonal targets Pan-Neurofascin (extracellular)

Clone ID: A12/18

Antibody ID: AB_2877334

Vendor: UC Davis/NIH NeuroMab Facility

Catalog Number: A12/18

Record Creation Time: 20231110T031833+0000

Record Last Update: 20240725T005641+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Pan-Neurofascin (extracellular) mouse monoclonal antibody A12/18.

No alerts have been found for Anti-Pan-Neurofascin (extracellular) mouse monoclonal antibody A12/18.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Watson ET, et al. (2023) Synaptic vesicle proteins are selectively delivered to axons in mammalian neurons. eLife, 12.

Keren-Kaplan T, et al. (2022) RUFY3 and RUFY4 are ARL8 effectors that promote coupling of endolysosomes to dynein-dynactin. Nature communications, 13(1), 1506.

Di Re J, et al. (2021) Inhibition of AKT Signaling Alters ?IV Spectrin Distribution at the AIS and Increases Neuronal Excitability. Frontiers in molecular neuroscience, 14, 643860.