Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 1, 2025

RMO 270

RRID:AB_2315286
Type: Antibody

Proper Citation

(V.M. Lee, University of Pennsylvania; Pennsylvania; USA Cat# RMO 270, RRID:AB_2315286)

Antibody Information

URL: http://antibodyregistry.org/AB_2315286

Proper Citation: (V.M. Lee, University of Pennsylvania; Pennsylvania; USA Cat# RMO 270, RRID:AB_2315286)

Clonality: unknown

Antibody Name: RMO 270

Description: This unknown targets

Defining Citation: PMID:18085597

Antibody ID: AB_2315286

Vendor: V.M. Lee, University of Pennsylvania; Pennsylvania; USA

Catalog Number: RMO 270

Record Creation Time: 20231110T042040+0000

Record Last Update: 20241115T101549+0000

Ratings and Alerts

No rating or validation information has been found for RMO 270.

No alerts have been found for RMO 270.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Dumoulin A, et al. (2024) A cell-autonomous role for primary cilium-mediated signaling in long-range commissural axon guidance. Development (Cambridge, England), 151(17).

Yusifov E, et al. (2021) Investigating Primary Cilia during Peripheral Nervous System Formation. International journal of molecular sciences, 22(6).

Walker CL, et al. (2019) Local Acceleration of Neurofilament Transport at Nodes of Ranvier. The Journal of neuroscience : the official journal of the Society for Neuroscience, 39(4), 663.

Tymanskyj SR, et al. (2019) MAP7 Prevents Axonal Branch Retraction by Creating a Stable Microtubule Boundary to Rescue Polymerization. The Journal of neuroscience : the official journal of the Society for Neuroscience, 39(36), 7118.

Tymanskyj SR, et al. (2017) MAP7 Regulates Axon Collateral Branch Development in Dorsal Root Ganglion Neurons. The Journal of neuroscience : the official journal of the Society for Neuroscience, 37(6), 1648.

Charoy C, et al. (2017) Genetic specification of left-right asymmetry in the diaphragm muscles and their motor innervation. eLife, 6.

Jones LG, et al. (2008) Lead exposure during development results in increased neurofilament phosphorylation, neuritic beading, and temporal processing deficits within the murine auditory brainstem. The Journal of comparative neurology, 506(6), 1003.