

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](#) on May 20, 2025

Neurofascin 186 (D6G6O)

RRID:AB_2773024

Type: Antibody

Proper Citation

(Cell Signaling Technology Cat# 15034, RRID:AB_2773024)

Antibody Information

URL: http://antibodyregistry.org/AB_2773024

Proper Citation: (Cell Signaling Technology Cat# 15034, RRID:AB_2773024)

Target Antigen: neurofascin 186

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: W, IP, IF-F

Antibody Name: Neurofascin 186 (D6G6O)

Description: This monoclonal targets neurofascin 186

Target Organism: rat, mouse, human

Clone ID: D6G6O

Antibody ID: AB_2773024

Vendor: Cell Signaling Technology

Catalog Number: 15034

Alternative Catalog Numbers: 15034S

Record Creation Time: 20231110T033114+0000

Record Last Update: 20240725T043122+0000

Ratings and Alerts

No rating or validation information has been found for Neurofascin 186 (D6G6O).

No alerts have been found for Neurofascin 186 (D6G6O).

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](#).

Ding X, et al. (2024) Age-dependent regulation of axoglial interactions and behavior by oligodendrocyte AnkyrinG. Nature communications, 15(1), 10865.

Ding X, et al. (2024) Age-dependent regulation of axoglial interactions and behavior by oligodendrocyte AnkyrinG. bioRxiv : the preprint server for biology.

Melton AJ, et al. (2024) TRIM46 is not required for axon specification or axon initial segment formation in vivo. bioRxiv : the preprint server for biology.

Clark AJ, et al. (2021) An iPSC model of hereditary sensory neuropathy-1 reveals L-serine-responsive deficits in neuronal ganglioside composition and axoglial interactions. Cell reports. Medicine, 2(7), 100345.

Tai Y, et al. (2019) Axo-axonic Innervation of Neocortical Pyramidal Neurons by GABAergic Chandelier Cells Requires AnkyrinG-Associated L1CAM. Neuron, 102(2), 358.