

Resource Summary Report

Generated by [RRID](#) on Aug 11, 2026

NEFH Monoclonal Antibody (RMdO-20)

RRID:AB_2532999

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# 13-1300, RRID:AB_2532999)

Antibody Information

URL: http://antibodyregistry.org/AB_2532999

Proper Citation: (Thermo Fisher Scientific Cat# 13-1300, RRID:AB_2532999)

Target Antigen: NEFH

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: ELISA, ICC/IF, IHC-F, IHC-P, IP, WB

Antibody Name: NEFH Monoclonal Antibody (RMdO-20)

Description: This monoclonal targets NEFH

Target Organism: rat, hamster, mouse, mollusca, rabbit, bovine, human

Clone ID: Clone RMdO-20

Defining Citation: [PMID:15078815](#), [PMID:27015737](#), [PMID:15105808](#), [PMID:12925276](#), [PMID:24612193](#), [PMID:12782575](#), [PMID:17240155](#)

Antibody ID: AB_2532999

Vendor: Thermo Fisher Scientific

Catalog Number: 13-1300

Record Creation Time: 20250719T081007+0000

Record Last Update: 20260225T224910+0000

Ratings and Alerts

No rating or validation information has been found for NEFH Monoclonal Antibody (RMdO-20).

No alerts have been found for NEFH Monoclonal Antibody (RMdO-20).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Wang SL, et al. (2023) Platelet-rich plasma promotes peripheral nerve regeneration after sciatic nerve injury. *Neural regeneration research*, 18(2), 375.

Nestor-Kalinoski A, et al. (2022) Unique Neural Circuit Connectivity of Mouse Proximal, Middle, and Distal Colon Defines Regional Colonic Motor Patterns. *Cellular and molecular gastroenterology and hepatology*, 13(1), 309.

Papadimitriou C, et al. (2018) 3D Culture Method for Alzheimer's Disease Modeling Reveals Interleukin-4 Rescues A β 42-Induced Loss of Human Neural Stem Cell Plasticity. *Developmental cell*, 46(1), 85.

Hanna A, et al. (2016) Sustained release of neurotrophin-3 via calcium phosphate-coated sutures promotes axonal regeneration after spinal cord injury. *Journal of neuroscience research*, 94(7), 645.