Resource Summary Report

Generated by RRID on Jul 29, 2026

Purified anti-Neurofilament H (NF-H)

RRID:AB_2564859
Type: Antibody

Proper Citation

BioLegend Cat# 822601, RRID:AB_2564859

Antibody Information

URL: http://antibodyregistry.org/AB_2564859

Proper Citation: BioLegend Cat# 822601, RRID:AB_2564859

Target Antigen: Neurofilament H NF-H

Host Organism: Chicken

Clonality: polyclonal

Comments: Applications: WB, ICC, IHC-F

Antibody Name: Purified anti-Neurofilament H (NF-H)

Description: This polyclonal targets Neurofilament H NF-H

Target Organism: chicken, rat, mouse, cat, human

Clone ID: Clone Poly28226

Antibody ID: AB_2564859

Vendor: BioLegend

Catalog Number: 822601

Record Creation Time: 20250819T213502+0000

Record Last Update: 20250819T232550+0000

Ratings and Alerts

No rating or validation information has been found for Purified anti-Neurofilament H (NF-H).

No alerts have been found for Purified anti-Neurofilament H (NF-H).

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 8 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID .

Medina-Cano D, et al. (2025) A mouse organoid platform for modeling cerebral cortex development and cis-regulatory evolution in vitro. Developmental cell.

Schreiber MK, et al. (2024) Generation of Pelizaeus-Merzbacher disease (PMD) mutant (PLP1-C33Y) in induced pluripotent stem cell (iPSC) by CRISPR/Cas9 genome editing. Stem cell research, 74, 103276.

Aline Schmoll K, et al. (2024) Genome engineering of a neuronal specific, optogenetic, induced pluripotent stem cell line. Stem cell research, 75, 103317.

Schreiber MK, et al. (2024) Generation of a fluorescent oligodendrocyte reporter line in human induced pluripotent stem cells. Stem cell research, 75, 103295.

Bagheri H, et al. (2024) Myelin basic protein mRNA levels affect myelin sheath dimensions, architecture, plasticity, and density of resident glial cells. Glia, 72(10), 1893.

Sundaram VK, et al. (2023) Adipo-glial signaling mediates metabolic adaptation in peripheral nerve regeneration. Cell metabolism, 35(12), 2136.

James OG, et al. (2021) iPSC-derived myelinoids to study myelin biology of humans. Developmental cell, 56(9), 1346.

Jarjour AA, et al. (2020) The formation of paranodal spirals at the ends of CNS myelin sheaths requires the planar polarity protein Vangl2. Glia, 68(9), 1840.