## **Resource Summary Report**

Generated by FDI Lab - SciCrunch.org on Apr 11, 2025

# **Anti-Neurofilament H**

RRID:AB\_2721078 Type: Antibody

#### **Proper Citation**

(Synaptic Systems Cat# 171 106, RRID:AB\_2721078)

### **Antibody Information**

URL: http://antibodyregistry.org/AB\_2721078

Proper Citation: (Synaptic Systems Cat# 171 106, RRID:AB\_2721078)

Target Antigen: Neurofilament H

Host Organism: chicken

Clonality: polyclonal

Comments: Applications: ICC,IHC,IHC-P

Antibody Name: Anti-Neurofilament H

**Description:** This polyclonal targets Neurofilament H

Target Organism: Rat, Mouse

Antibody ID: AB\_2721078

**Vendor:** Synaptic Systems

Catalog Number: 171 106

**Record Creation Time:** 20231110T033731+0000

Record Last Update: 20240725T042247+0000

#### **Ratings and Alerts**

No rating or validation information has been found for Anti-Neurofilament H.

No alerts have been found for Anti-Neurofilament H.

#### **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.

Ramirez MA, et al. (2022) Cochlear ribbon synapse maturation requires Nlgn1 and Nlgn3. iScience, 25(8), 104803.

Ferdos S, et al. (2021) Deletion of ?-Neurexins in Mice Alters the Distribution of Dense-Core Vesicles in Presynapses of Hippocampal and Cerebellar Neurons. Frontiers in neuroanatomy, 15, 757017.

Jongkamonwiwat N, et al. (2020) Noise Exposures Causing Hearing Loss Generate Proteotoxic Stress and Activate the Proteostasis Network. Cell reports, 33(8), 108431.