Resource Summary Report

Generated by RRID on Jul 8, 2024

68kDa Neurofilament antibody [DA2] - Neuronal Marker

RRID:AB_305803 Type: Antibody

Proper Citation

(Abcam Cat# ab7255, RRID:AB 305803)

Antibody Information

URL: http://antibodyregistry.org/AB_305803

Proper Citation: (Abcam Cat# ab7255, RRID:AB_305803)

Target Antigen: 68kDa Neurofilament antibody [DA2] - Neuronal Marker

Host Organism: mouse

Clonality: monoclonal

Comments: validation status unknown, seller recommendations provided in 2012: ICC/IF, IHC-FoFr, IHC-P, WB; Immunofluorescence; Immunocytochemistry; Immunohistochemistry - fixed; Immunohistochemistry - frozen; Western Blot; Immunohistochemistry

Antibody Name: 68kDa Neurofilament antibody [DA2] - Neuronal Marker

Description: This monoclonal targets 68kDa Neurofilament antibody [DA2] - Neuronal

Marker

Target Organism: human, rat

Antibody ID: AB_305803

Vendor: Abcam

Catalog Number: ab7255

Record Creation Time: 20231110T081458+0000

Record Last Update: 20240531T103003+0000

Ratings and Alerts

No rating or validation information has been found for 68kDa Neurofilament antibody [DA2] - Neuronal Marker.

No alerts have been found for 68kDa Neurofilament antibody [DA2] - Neuronal Marker.

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 RRID.

Zilocchi M, et al. (2023) Co-fractionation-mass spectrometry to characterize native mitochondrial protein assemblies in mammalian neurons and brain. Nature protocols, 18(12), 3918.

Abdul-Muneer PM, et al. (2022) Synergistic effect of mild traumatic brain injury and alcohol aggravates neuroinflammation, amyloidogenesis, tau pathology, neurodegeneration, and blood-brain barrier alterations: Impact on psychological stress. Experimental neurology, 358, 114222.

Park HJ, et al. (2022) ACTL6a coordinates axonal caliber recognition and myelination in the peripheral nerve. iScience, 25(4), 104132.