Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 24, 2025

Anti-MAP 2

RRID:AB_2619881
Type: Antibody

Proper Citation

(Synaptic Systems Cat# 188 006, RRID:AB_2619881)

Antibody Information

URL: http://antibodyregistry.org/AB_2619881

Proper Citation: (Synaptic Systems Cat# 188 006, RRID:AB_2619881)

Target Antigen: MAP 2

Host Organism: chicken

Clonality: polyclonal

Comments: Applications: WB,ICC,IHC,IHC-P

Antibody Name: Anti-MAP 2

Description: This polyclonal targets MAP 2

Target Organism: Rat, Mouse

Antibody ID: AB_2619881

Vendor: Synaptic Systems

Catalog Number: 188 006

Record Creation Time: 20231110T034857+0000

Record Last Update: 20240725T014059+0000

Ratings and Alerts

No rating or validation information has been found for Anti-MAP 2.

No alerts have been found for Anti-MAP 2.

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 FDI Lab - SciCrunch.org.

Hahn N, et al. (2023) Protecting RNA quality for spatial transcriptomics while improving immunofluorescent staining quality. Frontiers in neuroscience, 17, 1198154.

Uzay B, et al. (2023) Neurotransmitter release progressively desynchronizes in induced human neurons during synapse maturation and aging. Cell reports, 42(2), 112042.

Lambert E, et al. (2022) The Alzheimer susceptibility gene BIN1 induces isoform-dependent neurotoxicity through early endosome defects. Acta neuropathologica communications, 10(1), 4.

Zhou J, et al. (2022) NMDA receptor-dependent prostaglandin-endoperoxide synthase 2 induction in neurons promotes glial proliferation during brain development and injury. Cell reports, 38(13), 110557.

Guzikowski NJ, et al. (2022) Nano-organization of spontaneous GABAergic transmission directs its autonomous function in neuronal signaling. Cell reports, 40(6), 111172.

Petkova-Tuffy A, et al. (2021) Neuroligin-1 mediates presynaptic maturation through brain-derived neurotrophic factor signaling. BMC biology, 19(1), 215.

Alten B, et al. (2021) Role of Aberrant Spontaneous Neurotransmission in SNAP25-Associated Encephalopathies. Neuron, 109(1), 59.

Lentini C, et al. (2021) Reprogramming reactive glia into interneurons reduces chronic seizure activity in a mouse model of mesial temporal lobe epilepsy. Cell stem cell, 28(12), 2104.