

Resource Summary Report

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MAP2

RRID:AB_2314763

Type: Antibody

Proper Citation

(Neuromics Cat# CH22103, RRID:AB_2314763)

Antibody Information

URL: http://antibodyregistry.org/AB_2314763

Proper Citation: (Neuromics Cat# CH22103, RRID:AB_2314763)

Clonality: unknown

Antibody Name: MAP2

Description: This unknown targets

Defining Citation: [PMID:21491428](#)

Antibody ID: AB_2314763

Vendor: Neuromics

Catalog Number: CH22103

Record Creation Time: 20231110T042043+0000

Record Last Update: 20241115T054318+0000

Ratings and Alerts

No rating or validation information has been found for MAP2.

No alerts have been found for MAP2.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Zacher AC, et al. (2024) Anatomy of superior olivary complex and lateral lemniscus in Etruscan shrew. Scientific reports, 14(1), 14734.

Root J, et al. (2024) Granulins rescue inflammation, lysosome dysfunction, lipofuscin, and neuropathology in a mouse model of progranulin deficiency. Cell reports, 43(12), 114985.

Pandya NJ, et al. (2021) Secreted retrovirus-like GAG-domain-containing protein PEG10 is regulated by UBE3A and is involved in Angelman syndrome pathophysiology. Cell reports. Medicine, 2(8), 100360.

Naumov V, et al. (2019) Analysis of excitatory and inhibitory neuron types in the inferior colliculus based on Ih properties. Journal of neurophysiology, 121(6), 2126.

Gündner AL, et al. (2017) Generation of a homozygous GBA deletion human embryonic stem cell line. Stem cell research, 23, 122.

Garcia-Pino E, et al. (2017) Enhanced Excitatory Connectivity and Disturbed Sound Processing in the Auditory Brainstem of Fragile X Mice. The Journal of neuroscience : the official journal of the Society for Neuroscience, 37(31), 7403.

Kaiser A, et al. (2011) Urocortin-expressing olivocochlear neurons exhibit tonotopic and developmental changes in the auditory brainstem and in the innervation of the cochlea. The Journal of comparative neurology, 519(14), 2758.