

Resource Summary Report

Generated by [ASWG](#) on Aug 9, 2026

anti-Microtubule Associated Protein 2 (MAP2) antibody

RRID:AB_10786841

Type: Antibody

Proper Citation

Antibodies-Online Cat# ABIN361345, RRID:AB_10786841

Antibody Information

URL: http://antibodyregistry.org/AB_10786841

Proper Citation: Antibodies-Online Cat# ABIN361345, RRID:AB_10786841

Target Antigen: anti-Microtubule Associated Protein 2 (MAP2) antibody

Host Organism: chicken

Clonality: polyclonal

Comments: manufacturer recommendations: Western Blot; Immunofluorescence; Western Blotting (WB),Immunofluorescence (IF)

Antibody Name: anti-Microtubule Associated Protein 2 (MAP2) antibody

Description: This polyclonal targets anti-Microtubule Associated Protein 2 (MAP2) antibody

Target Organism: rat (rattus), rat, cow (bovine), mouse (murine), mouse, bovine, human

Antibody ID: AB_10786841

Vendor: Antibodies-Online

Catalog Number: ABIN361345

Record Creation Time: 20250819T235840+0000

Record Last Update: 20250820T070015+0000

Ratings and Alerts

No rating or validation information has been found for anti-Microtubule Associated Protein 2 (MAP2) antibody.

No alerts have been found for anti-Microtubule Associated Protein 2 (MAP2) antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

Listed below are recent publications. The full list is available at [ASWG](#) .

Woike D, et al. (2022) Mutations affecting the N-terminal domains of SHANK3 point to different pathomechanisms in neurodevelopmental disorders. Scientific reports, 12(1), 902.

Pan YE, et al. (2021) Missense mutations in CASK, coding for the calcium-/calmodulin-dependent serine protein kinase, interfere with neurexin binding and neurexin-induced oligomerization. Journal of neurochemistry, 157(4), 1331.

Hassani Nia F, et al. (2020) Targeting of β -catenin to postsynaptic sites through interaction with the Shank3 N-terminus. Molecular autism, 11(1), 85.

Hassani Nia F, et al. (2020) Truncating mutations in SHANK3 associated with global developmental delay interfere with nuclear β -catenin signaling. Journal of neurochemistry, 155(3), 250.