

Resource Summary Report

Generated by [dkNET](#) on Aug 7, 2026

Anti-NMDAR1, clone 1.17.2.6

RRID:AB_10807557

Type: Antibody

Proper Citation

Millipore Cat# AB9864R, RRID:AB_10807557

Antibody Information

URL: http://antibodyregistry.org/AB_10807557

Proper Citation: Millipore Cat# AB9864R, RRID:AB_10807557

Target Antigen: NMDAR1 clone 1.17.2.6

Host Organism: rabbit

Clonality: monoclonal

Comments: seller recommendations: IgG Immunohistochemistry; Western Blot; Western Blotting;Immunohistochemistry

Antibody Name: Anti-NMDAR1, clone 1.17.2.6

Description: This monoclonal targets NMDAR1 clone 1.17.2.6

Target Organism: rat, mouse, human

Antibody ID: AB_10807557

Vendor: Millipore

Catalog Number: AB9864R

Record Creation Time: 20250820T022724+0000

Record Last Update: 20250820T133806+0000

Ratings and Alerts

No rating or validation information has been found for Anti-NMDAR1, clone 1.17.2.6.

No alerts have been found for Anti-NMDAR1, clone 1.17.2.6.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Hong J, et al. (2024) Extrasynaptic distribution of NMDA receptors in cochlear inner hair cell afferent signaling complex. Journal of chemical neuroanatomy, 137, 102417.

Bertocchi I, et al. (2023) Pre- and postsynaptic N-methyl-D-aspartate receptors are required for sequential printing of fear memory engrams. iScience, 26(11), 108050.

Bertocchi I, et al. (2021) Voltage-independent GluN2A-type NMDA receptor Ca²⁺ signaling promotes audiogenic seizures, attentional and cognitive deficits in mice. Communications biology, 4(1), 59.

Campos-Ordóñez T, et al. (2019) Cyclohexane??Inhalation Produces Long-Lasting Alterations in the Hippocampal Integrity and Reward-Seeking Behavior in the Adult Mouse. Cellular and molecular neurobiology, 39(3), 435.

Bavley CC, et al. (2018) Rescue of Learning and Memory Deficits in the Human Nonsyndromic Intellectual Disability Cereblon Knock-Out Mouse Model by Targeting the AMP-Activated Protein Kinase-mTORC1 Translational Pathway. The Journal of neuroscience : the official journal of the Society for Neuroscience, 38(11), 2780.