

Resource Summary Report

Generated by [dkNET](#) on Aug 16, 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.