

Resource Summary Report

Generated by [NIF](#) on Sep 13, 2026

Rabbit Anti-NeuN (polyclonal) Polyclonal Antibody, Unconjugated

RRID:AB_10807945

Type: Antibody

Proper Citation

Millipore Cat# ABN78, RRID:AB_10807945

Antibody Information

URL: http://antibodyregistry.org/AB_10807945

Proper Citation: Millipore Cat# ABN78, RRID:AB_10807945

Target Antigen: Rabbit NeuN (polyclonal)

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: Western Blot; Immunohistochemistry; Immunocytochemistry; Western Blotting; Immunohistochemistry (Paraffin); Immunocytochemistry
Consolidation 6/2023: AB_11211087

Antibody Name: Rabbit Anti-NeuN (polyclonal) Polyclonal Antibody, Unconjugated

Description: This polyclonal targets Rabbit NeuN (polyclonal)

Target Organism: Human, Rat, Mouse

Antibody ID: AB_10807945

Vendor: Millipore

Catalog Number: ABN78

Record Creation Time: 20231110T064757+0000

Record Last Update: 20260828T233527+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit Anti-NeuN (polyclonal) Polyclonal Antibody, Unconjugated.

No alerts have been found for Rabbit Anti-NeuN (polyclonal) Polyclonal Antibody, Unconjugated.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 210 mentions in open access literature.

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

Villamarin-Ortiz A, et al. (2026) Cortical Response to Acute Implantation of the Utah Optrode Array in Macaque Cortex. Advanced healthcare materials, 15(3), e00575.

K??rner J, et al. (2026) Molecular architecture of human dermal sleeping nociceptors. Cell, 189(6), 1820.

Ding C, et al. (2026) CSNK2B gene replacement rescues autism-related phenotypes and establishes translational EEG biomarkers. Cell reports. Medicine, 7(6), 102832.

Parrilla M, et al. (2026) Vascular signals coordinate cerebellar circuitry development. Cell reports, 45(8), 117732.

Chen CL, et al. (2026) Glibenclamide attenuates neuronal pyroptosis by modulating KATP channels in the hippocampus of palmitic acid-induced lipotoxic mice. Biomedical journal, 100972.

Hung YC, et al. (2026) Hilar mossy cell oxytocin receptor signaling regulates adult hippocampal neurogenesis and context discrimination in mice. Journal of biomedical science, 33(1), 17.

Verteneuil S, et al. (2026) Cdk7 promotes neuritogenesis in cortical neurons and contributes to social behavior in mice. Cellular and molecular life sciences : CMLS, 83(1).

Thompson SJ, et al. (2026) Presynaptic P/Q calcium channel deficit promotes postsynaptic excitability remodeling and neurogenesis in developing thalamic circuitry. Neuron.

Etxeberria A, et al. (2026) Microglia-mediated protection against Alzheimer's disease pathology and detrimental effects in white matter revealed by Ptpn6 deletion. Neuron, 114(13), 2367.

Kitakaze K, et al. (2026) AAV-based gene therapy with modified HEXB confers lasting therapeutic benefits in GM2 gangliosidosis models. Cell reports. Medicine, 7(5), 102762.

Liu Y, et al. (2026) Cellular expression domains of type 3 deiodinase in the meninges, choroid plexus, tanycytes and barrier tissues of the brain. *Frontiers in endocrinology*, 17, 1789738.

Duggal G, et al. (2026) A highly efficient method to differentiate CGRP-expressing peptidergic nociceptors from human induced pluripotent stem cells. *Stem cell reports*, 21(7), 102971.

Kunz LV, et al. (2026) Sustained AMPAR expression in CA3 neurons may mediate neuroprotection following FLASH-RT. *Cell reports*, 45(7), 117670.

Mace JW, et al. (2026) MIF Tautomerase Inhibition Protects Neurons From Immune-Mediated Cell Death. *Neurology(R) neuroimmunology & neuroinflammation*, 13(3), e200568.

Bragg RM, et al. (2026) Selective targeting of mutant huntingtin intron 1 improves rescue provided by antisense oligonucleotides in Huntington's disease mice. *Science translational medicine*, 18(841), eadv0702.

Lezgiyeva K, et al. (2026) Fast-conducting mechanonociceptors uniquely engage reflexive and affective pain circuitry to drive protective responses. *Neuron*.

Vetere LM, et al. (2026) Medial entorhinal-hippocampal desynchronization parallels the emergence of memory impairment in a mouse model of Alzheimer's disease pathology. *Cell reports*, 45(7), 117646.

Qiu R, et al. (2026) Targeting mitotic kinesin KIF20A: A differentiation-based therapeutic strategy for glioblastoma stem/progenitor cells. *Stem cell reports*, 103013.

Mace JW, et al. (2026) Autoimmune neuroinflammation leads to neuronal death via MIF nuclease-mediated parthanatos. *Nature neuroscience*, 29(4), 796.

Wang Q, et al. (2026) Peripheral somatostatin-expressing neurons are analgesic targets for refractory occipital neuralgia. *Acta pharmacologica Sinica*.