

Resource Summary Report

Generated by [RRID](#) on Jul 28, 2026

Anti-Nuclei, clone 3E1.3

RRID:AB_827439

Type: Antibody

Proper Citation

Millipore Cat# MAB4383, RRID:AB_827439

Antibody Information

URL: http://antibodyregistry.org/AB_827439

Proper Citation: Millipore Cat# MAB4383, RRID:AB_827439

Target Antigen: Nuclei clone 3E1.3

Host Organism: mouse

Clonality: monoclonal

Comments: seller recommendations: IgG1; IgG1 FC, IC, IH; Immunocytochemistry; Flow Cytometry; Immunohistochemistry

Antibody Name: Anti-Nuclei, clone 3E1.3

Description: This monoclonal targets Nuclei clone 3E1.3

Target Organism: h

Antibody ID: AB_827439

Vendor: Millipore

Catalog Number: MAB4383

Record Creation Time: 20250819T231850+0000

Record Last Update: 20250820T045728+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Nuclei, clone 3E1.3.

No alerts have been found for Anti-Nuclei, clone 3E1.3.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 11 mentions in open access literature.

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

Liu I, et al. (2024) GABAergic neuronal lineage development determines clinically actionable targets in diffuse hemispheric glioma, H3G34-mutant. *Cancer cell*.

J?ntti H, et al. (2022) Human PSEN1 Mutant Glia Improve Spatial Learning and Memory in Aged Mice. *Cells*, 11(24).

Jin M, et al. (2022) Type-I-interferon signaling drives microglial dysfunction and senescence in human iPSC models of Down syndrome and Alzheimer's disease. *Cell stem cell*, 29(7), 1135.

Wang J, et al. (2022) Grafted human ESC-derived astroglia repair spinal cord injury via activation of host anti-inflammatory microglia in the lesion area. *Theranostics*, 12(9), 4288.

Padmashri R, et al. (2021) Modeling human-specific interlaminar astrocytes in the mouse cerebral cortex. *The Journal of comparative neurology*, 529(4), 802.

Kawai M, et al. (2021) Long-term selective stimulation of transplanted neural stem/progenitor cells for spinal cord injury improves locomotor function. *Cell reports*, 37(8), 110019.

Takahashi K, et al. (2020) Critical Roles of Translation Initiation and RNA Uridylation in Endogenous Retroviral Expression and Neural Differentiation in Pluripotent Stem Cells. *Cell reports*, 31(9), 107715.

Chaves C, et al. (2020) Characterization of the Blood-Brain Barrier Integrity and the Brain Transport of SN-38 in an Orthotopic Xenograft Rat Model of Diffuse Intrinsic Pontine Glioma. *Pharmaceutics*, 12(5).

Rhee HJ, et al. (2019) An Autaptic Culture System for Standardized Analyses of iPSC-Derived Human Neurons. *Cell reports*, 27(7), 2212.

Xu R, et al. (2019) OLIG2 Drives Abnormal Neurodevelopmental Phenotypes in Human iPSC-Based Organoid and Chimeric Mouse Models of Down Syndrome. *Cell stem cell*, 24(6), 908.

Pavlyukov MS, et al. (2018) Apoptotic Cell-Derived Extracellular Vesicles Promote Malignancy of Glioblastoma Via Intercellular Transfer of Splicing Factors. *Cancer cell*, 34(1), 119.