

Resource Summary Report

Generated by [RRID](#) on Sep 7, 2026

Anti-NeuroD1 antibody [EPR20766]

RRID:AB_2801303

Type: Antibody

Proper Citation

Abcam Cat# ab213725, RRID:AB_2801303

Antibody Information

URL: http://antibodyregistry.org/AB_2801303

Proper Citation: Abcam Cat# ab213725, RRID:AB_2801303

Target Antigen: NeuroD1

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: WB, IHC-P, Flow Cyt, IP

Antibody Name: Anti-NeuroD1 antibody [EPR20766]

Description: This monoclonal targets NeuroD1

Target Organism: rat, mouse, human

Clone ID: EPR20766

Antibody ID: AB_2801303

Vendor: Abcam

Catalog Number: ab213725

Record Creation Time: 20231110T032752+0000

Record Last Update: 20260901T050529+0000

Ratings and Alerts

No rating or validation information has been found for Anti-NeuroD1 antibody [EPR20766].

No alerts have been found for Anti-NeuroD1 antibody [EPR20766].

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 15 mentions in open access literature.

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

Catozzi A, et al. (2025) Functional characterization of the ATOH1 molecular subtype indicates a pro-metastatic role in small cell lung cancer. *Cell reports*, 44(5), 115603.

Iñáñez A, et al. (2025) The Potential of Single-Transcription Factor Gene Expression by RT-qPCR for Subtyping Small Cell Lung Cancer. *International journal of molecular sciences*, 26(3).

Del Rey-Vergara R, et al. (2025) MET pathway inhibition increases chemo-immunotherapy efficacy in small cell lung cancer. *Cell reports. Medicine*, 6(7), 102194.

Fernandez-Berrocal MS, et al. (2025) NEIL3 influences adult neurogenesis and behavioral pattern separation via WNT signaling. *Cellular and molecular life sciences : CMLS*, 82(1), 101.

Kasakura N, et al. (2025) Role of endogenous NT-3 in neuronal activity and neurogenesis in the hippocampal dentate gyrus. *Neuroscience research*, 218, 104923.

Wang Z, et al. (2024) Molecular subtypes of neuroendocrine carcinomas: A cross-tissue classification framework based on five transcriptional regulators. *Cancer cell*, 42(6), 1106.

Park S, et al. (2024) Comprehensive analysis of transcription factor-based molecular subtypes and their correlation to clinical outcomes in small-cell lung cancer. *EBioMedicine*, 102, 105062.

Otsubo K, et al. (2024) Role of desmoplakin in supporting neuronal activity, neurogenic processes, and emotional-related behaviors in the dentate gyrus. *Frontiers in neuroscience*, 18, 1418058.

Xie Y, et al. (2023) New AAV tools fail to detect Neurod1-mediated neuronal conversion of Müller glia and astrocytes in vivo. *EBioMedicine*, 90, 104531.

Biswas S, et al. (2023) Neuroendocrine lineage commitment of small cell lung cancers can be leveraged into p53-independent non-cytotoxic therapy. *Cell reports*, 42(8), 113016.

Malawsky DS, et al. (2023) Chronic AMPK inactivation slows SHH medulloblastoma progression by inhibiting mTORC1 signaling and depleting tumor stem cells. *iScience*, 26(12), 108443.

Zhou J, et al. (2022) Deletion of serine racemase reverses neuronal insulin signaling inhibition by amyloid- β oligomers. *Journal of neurochemistry*, 163(1), 8.

Gay CM, et al. (2021) Patterns of transcription factor programs and immune pathway activation define four major subtypes of SCLC with distinct therapeutic vulnerabilities. *Cancer cell*, 39(3), 346.

Cozzitorto C, et al. (2020) A Specialized Niche in the Pancreatic Microenvironment Promotes Endocrine Differentiation. *Developmental cell*, 55(2), 150.

Zheng J, et al. (2020) Interneuron Accumulation of Phosphorylated tau Impairs Adult Hippocampal Neurogenesis by Suppressing GABAergic Transmission. *Cell stem cell*, 26(3), 331.