

Resource Summary Report

Generated by [NIF](#) on Jul 29, 2026

Anti-Tbr2

RRID:AB_10615604

Type: Antibody

Proper Citation

Millipore Cat# AB15894, RRID:AB_10615604

Antibody Information

URL: http://antibodyregistry.org/AB_10615604

Proper Citation: Millipore Cat# AB15894, RRID:AB_10615604

Target Antigen: Tbr2

Host Organism: chicken

Clonality: polyclonal

Comments: seller recommendations: Western Blot; Immunohistochemistry; WB, IH

Antibody Name: Anti-Tbr2

Description: This polyclonal targets Tbr2

Target Organism: h, m, r

Antibody ID: AB_10615604

Vendor: Millipore

Catalog Number: AB15894

Record Creation Time: 20250819T211418+0000

Record Last Update: 20250819T221810+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Tbr2.

No alerts have been found for Anti-Tbr2.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 33 mentions in open access literature.

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

Medina-Cano D, et al. (2025) A mouse organoid platform for modeling cerebral cortex development and cis-regulatory evolution in vitro. *Developmental cell*.

McCrimmon CM, et al. (2025) Cortical versus hippocampal network dysfunction in a human brain assembloid model of epilepsy and intellectual disability. *Cell reports*, 116217.

Huilgol D, et al. (2023) Direct and indirect neurogenesis generate a mosaic of distinct glutamatergic projection neuron types in cerebral cortex. *Neuron*, 111(16), 2557.

Sun XL, et al. (2023) Stem cell competition driven by the Axin2-p53 axis controls brain size during murine development. *Developmental cell*, 58(9), 744.

Fang L, et al. (2023) TIMP3 promotes the maintenance of neural stem-progenitor cells in the mouse subventricular zone. *Frontiers in neuroscience*, 17, 1149603.

Iskusnykh IY, et al. (2023) Lmx1a is a master regulator of the cortical hem. *eLife*, 12.

Everlien I, et al. (2022) Diazepam binding inhibitor governs neurogenesis of excitatory and inhibitory neurons during embryonic development via GABA signaling. *Neuron*, 110(19), 3139.

Villa CE, et al. (2022) CHD8 haploinsufficiency links autism to transient alterations in excitatory and inhibitory trajectories. *Cell reports*, 39(1), 110615.

Wang C, et al. (2021) ApoE-Isoform-Dependent SARS-CoV-2 Neurotropism and Cellular Response. *Cell stem cell*, 28(2), 331.

Chou SM, et al. (2021) Kv1.1 channels regulate early postnatal neurogenesis in mouse hippocampus via the TrkB signaling pathway. *eLife*, 10.

Yang QQ, et al. (2021) Nuclear isoform of FGF13 regulates post-natal neurogenesis in the hippocampus through an epigenomic mechanism. *Cell reports*, 35(7), 109127.

Dong X, et al. (2021) Transcriptional networks identify synaptotagmin-like 3 as a regulator of cortical neuronal migration during early neurodevelopment. *Cell reports*, 34(9), 108802.

Chen J, et al. (2021) A MYT1L syndrome mouse model recapitulates patient phenotypes and reveals altered brain development due to disrupted neuronal maturation. *Neuron*, 109(23), 3775.

Girskis KM, et al. (2021) Rewiring of human neurodevelopmental gene regulatory programs by human accelerated regions. *Neuron*, 109(20), 3239.

Journiac N, et al. (2020) Cell Metabolic Alterations due to Mcph1 Mutation in Microcephaly. *Cell reports*, 31(2), 107506.

Ramos SI, et al. (2020) Tuba8 Drives Differentiation of Cortical Radial Glia into Apical Intermediate Progenitors by Tuning Modifications of Tubulin C Termini. *Developmental cell*, 52(4), 477.

Pearson CA, et al. (2020) Foxp1 Regulates Neural Stem Cell Self-Renewal and Bias Toward Deep Layer Cortical Fates. *Cell reports*, 30(6), 1964.

Micali N, et al. (2020) Variation of Human Neural Stem Cells Generating Organizer States In??Vitro before Committing to Cortical Excitatory or Inhibitory Neuronal Fates. *Cell reports*, 31(5), 107599.

Yang C, et al. (2020) Rewiring Neuronal Glycerolipid Metabolism Determines the Extent of Axon Regeneration. *Neuron*, 105(2), 276.

Vonk WIM, et al. (2020) Differentiation Drives Widespread Rewiring of the Neural Stem Cell Chaperone Network. *Molecular cell*, 78(2), 329.