

Resource Summary Report

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

Rabbit Anti-Tbr1 Polyclonal Antibody, Unconjugated

RRID:AB_10806888

Type: Antibody

Proper Citation

Millipore Cat# AB10554, RRID:AB_10806888

Antibody Information

URL: http://antibodyregistry.org/AB_10806888

Proper Citation: Millipore Cat# AB10554, RRID:AB_10806888

Target Antigen: Rabbit Tbr1

Host Organism: rabbit

Clonality: polyclonal

Comments: seller recommendations: Immunohistochemistry; Immunohistochemistry (Paraffin)

Antibody Name: Rabbit Anti-Tbr1 Polyclonal Antibody, Unconjugated

Description: This polyclonal targets Rabbit Tbr1

Target Organism: opossum, rat, porcine, canine, pig, horse, mouse, bovine

Antibody ID: AB_10806888

Vendor: Millipore

Catalog Number: AB10554

Record Creation Time: 20250820T000021+0000

Record Last Update: 20250820T070529+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit Anti-Tbr1 Polyclonal Antibody, Unconjugated.

No alerts have been found for Rabbit Anti-Tbr1 Polyclonal Antibody, Unconjugated.

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 [RRID](#) .

Tosoni G, et al. (2026) Transcriptional profiles of immature neurons in aged human hippocampus track Alzheimer's pathology and cognitive resilience. *Cell stem cell*, 33(5), 763.

Alderman PJ, et al. (2024) Delayed maturation and migration of excitatory neurons in the juvenile mouse paralaminar amygdala. *Neuron*, 112(4), 574.

Jahncke JN, et al. (2024) Inhibitory CCK+ basket synapse defects in mouse models of dystroglycanopathy. *eLife*, 12.

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.

Piumatti M, et al. (2018) Non-Newly Generated, "Immature" Neurons in the Sheep Brain Are Not Restricted to Cerebral Cortex. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 38(4), 826.