

Resource Summary Report

Generated by [dkNET](#) on Aug 20, 2026

Ctip2 antibody [25B6] - ChIP Grade

RRID:AB_2064130

Type: Antibody

Proper Citation

Abcam Cat# ab18465, RRID:AB_2064130

Antibody Information

URL: http://antibodyregistry.org/AB_2064130

Proper Citation: Abcam Cat# ab18465, RRID:AB_2064130

Target Antigen: Ctip2

Host Organism: rat

Clonality: monoclonal

Comments: Applications: ICC/IF, IHC-FoFr, WB, IP, IHC-P, IHC-Fr, ChIP, IHC-FrFI, Flow Cyt

Consolidation on 2019: AB_10015215, AB_2064130

Antibody Name: Ctip2 antibody [25B6] - ChIP Grade

Description: This monoclonal targets Ctip2

Target Organism: rat, mouse, cynomolgus monkey, zebrafish, human

Clone ID: Clone 25B6

Antibody ID: AB_2064130

Vendor: Abcam

Catalog Number: ab18465

Record Creation Time: 20250819T231010+0000

Record Last Update: 20250820T043021+0000

Ratings and Alerts

No rating or validation information has been found for Ctip2 antibody [25B6] - ChIP Grade.

No alerts have been found for Ctip2 antibody [25B6] - ChIP Grade.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 373 mentions in open access literature.

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

Shen D, et al. (2026) Direct and indirect neurogenesis from radial glial progenitor cell clones in the mouse neocortex. The EMBO journal, 45(1), 182.

Kapoor S, et al. (2026) In vivo AGO-APP for cell-type- and compartment-specific miRNA profiling in the mouse brain. Cell reports methods, 6(1), 101267.

Mosti F, et al. (2026) Species-specific chromatin architecture and neurogenesis mediated by a human enhancer. Cell stem cell, 33(4), 695.

Torrijos-Saiz LI, et al. (2026) Immature Excitatory Neurons in the Postnatal Ferret Paralaminae Nuclei and Their Relationship to the Amygdala Across Species. The Journal of comparative neurology, 534(4), e70155.

Lorenz SM, et al. (2026) A fin-loop-like structure in GPX4 underlies neuroprotection from ferroptosis. Cell, 189(1), 287.

Smandzich NJ, et al. (2026) Metabolomics of Multiple System Atrophy Patient-Derived Striatal Medium Spiny Neurons. Biomolecules, 16(2).

Alhama-Riba J, et al. (2026) Characterization of postnatal brain injury and behavioural deficits in a rat model of placental insufficiency-induced fetal growth restriction. The Journal of physiology.

Domínguez-Iturza N, et al. (2026) Molecular cues from distinct neuron classes drive differential myelination in the neocortex. Developmental cell, 61(6), 1303.

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

Ramsey AC, et al. (2026) TGF- β signaling promotes astroglial activation and TDP-43 proteinopathy in organoid models of frontotemporal lobar degeneration. The Journal of clinical investigation, 136(14).

Øhlenschläger MS, et al. (2026) Multi-omic analysis of guided and unguided forebrain organoids reveals differences in cellular composition and metabolic profiles. Cell reports methods, 6(2), 101295.

Hylton NK, et al. (2026) Pannexin-1 channel activity regulates neurogenesis and cell survival in the developing cortex. *bioRxiv : the preprint server for biology*.

Zhu X, et al. (2026) Generating LGE/CGE Organoids from Human Pluripotent Stem Cell-derived Brain Organoids Without External Signal Induction. *Cell reports*, 45(1), 116780.

Glass MR, et al. (2026) Human cortical organoids recapitulate inter-individual variability in infant brain-growth trajectories. *Cell stem cell*, 33(1), 142.

Wang Z, et al. (2026) Transcriptional code for circuit integration in the injured brain by transplanted human neurons. *Cell stem cell*, 33(1), 44.

Lin L, et al. (2026) Nonsense-mediated mRNA decay orchestrates neuronal migration and cortical lamination while modulating Reelin and ciliary gene regulatory networks. *Cell reports*, 45(3), 117027.

Yang F, et al. (2026) Distinct spatial patterning and transcriptomic landscapes of human neural organoids by localized delivery of morphogens. *Cell stem cell*, 33(3), 438.

Mohan N, et al. (2026) Modeling spastic paraplegia 4 with corticospinal motor neuron-enriched cortical organoids reveals genotype-phenotype and HDAC6-targetable pathology. *Cell reports*, 45(3), 117036.

Vuong CK, et al. (2026) A single-cell multiomic analysis identifies molecular and gene-regulatory mechanisms dysregulated in developing Down syndrome neocortex. *Science (New York, N.Y.)*, 392(6796), eaea1259.

Merino F, et al. (2026) Nuclear proteome reveals microtubule-associated protein regulating fate and disease. *Cell*.