

Resource Summary Report

Generated by [dkNET](#) on Aug 12, 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

Defining Citation: [PMID:19105198](#), [PMID:21935948](#), [PMID:21452241](#)

Antibody ID: AB_2064130

Vendor: Abcam

Catalog Number: ab18465

Record Creation Time: 20250820T064638+0000

Record Last Update: 20250821T005355+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](#) .

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

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.

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.

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 Paralamina Nuclei and Their Relationship to the Amygdala Across Species. *The Journal of comparative neurology*, 534(4), e70155.

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*.

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

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).

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

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

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.

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

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.

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

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.

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.

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*.