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-FrFl, Flow Cyt
Consolidation on 2019: AB_10015215, AB_2064130
Antibody Name: Ctip2 antibody [25B6] - ChIP Grade
Description: This monoclonal targets Ctip2
Target Organism: cynomolgus monkey, human, mouse, rat, zebrafish
Clone ID: Clone 25B6
Defining Citation: PMID:19105198, PMID:21935948, PMID:21452241
Antibody ID: AB_2064130
Vendor: Abcam
Catalog Number: ab18465

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 229 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.


, et al. (2023) Inter-axonal molecular crosstalk via Lumican proteoglycan sculpts murine cervical corticospinal innervation by distinct subpopulations. Cell reports, 42(3), 112182.

Hirota Y, et al. (2023) Heterozygous Dab1 Null Mutation Disrupts Neocortical and Hippocampal Development. eNeuro, 10(4).


, et al. (2023) Laminar dynamics of deep projection neurons and mode of subplate formation are hallmarks of histogenetic subdivisions of the human cingulate cortex before onset of arealization. Brain structure & function, 228(2), 613.

Li Y, et al. (2023) Lmx1a is a master regulator of the cortical hem. eLife, 12.


Kato S, et al. (2023) Dissection of insular cortex layer 5 reveals two sublayers with opposing modulatory roles in appetitive drinking behavior. iScience, 26(6), 106985.


Fares-Taie L, et al. (2023) PCDH12 loss results in premature neuronal differentiation and impeded migration in a cortical organoid model. Cell reports, 42(8), 112845.


Blader IJ, et al. (2023) Complement-dependent loss of inhibitory synapses on pyramidal neurons following Toxoplasma gondii infection. Journal of neurochemistry.

Zhang X, et al. (2023) Bulk and mosaic deletions of Egfr reveal regionally defined gliogenesis in the developing mouse forebrain. iScience, 26(3), 106242.