Resource Summary Report

Generated by NIF on Aug 17, 2026

CDP (M-222)

RRID:AB_2261231
Type: Antibody

Proper Citation

Santa Cruz Biotechnology Cat# sc-13024, RRID:AB_2261231

Antibody Information

URL: http://antibodyregistry.org/AB_2261231

Proper Citation: Santa Cruz Biotechnology Cat# sc-13024, RRID:AB_2261231

Target Antigen: CUX1

Host Organism: rabbit

Clonality: polyclonal

Comments: Discontinued: 2016; validation status unknown check with seller; recommendations: ELISA; Immunofluorescence; Immunoprecipitation; Western Blot; Western Blotting, Immunoprecipitation, Immunofluorescence, ELISA

Antibody Name: CDP (M-222)

Description: This polyclonal targets CUX1

Target Organism: rat, mouse, human

Clone ID: M-222

Defining Citation: PMID:22020803

Antibody ID: AB_2261231

Vendor: Santa Cruz Biotechnology

Catalog Number: sc-13024

Record Creation Time: 20250820T022257+0000

Record Last Update: 20250820T132624+0000

Ratings and Alerts

No rating or validation information has been found for CDP (M-222).

Warning: Discontinued: 2016
Discontinued: 2016; validation status unknown check with seller; recommendations: ELISA; Immunofluorescence; Immunoprecipitation; Western Blot; Western Blotting, Immunoprecipitation, Immunofluorescence, ELISA

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 94 mentions in open access literature.

Listed below are recent publications. The full list is available at NIF .

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

Yang H, et al. (2026) A Zdhhc22-mCherry BAC transgenic mouse line reveals neuronal expression dynamics in the developing and adult CNS. Brain structure & function, 231(2), 17.

Yang J, et al. (2025) Primary ciliary protein kinase A activity in the prefrontal cortex modulates stress in mice. Neuron, 113(8), 1276.

Leon WRM, et al. (2024) The clustered gamma protocadherin Pcdh?C4 isoform regulates cortical interneuron programmed cell death in the mouse cortex. Proceedings of the National Academy of Sciences of the United States of America, 121(6), e2313596120.

Kopsidas CA, et al. (2024) Sustained generation of neurons destined for neocortex with oxidative metabolic upregulation upon filamin abrogation. iScience, 27(7), 110199.

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

Melton AJ, et al. (2024) TRIM46 is not required for axon specification or axon initial segment formation in vivo. bioRxiv : the preprint server for biology.

Melton AJ, et al. (2024) TRIM46 Is Required for Microtubule Fasciculation In Vivo But Not Axon Specification or Axon Initial Segment Formation. The Journal of neuroscience : the official journal of the Society for Neuroscience, 44(42).

Steffen DM, et al. (2023) A Unique Role for Protocadherin ?C3 in Promoting Dendrite Arborization through an Axin1-Dependent Mechanism. The Journal of neuroscience : the official journal of the Society for Neuroscience, 43(6), 918.

Lin Y, et al. (2023) Developmental neuronal origin regulates neocortical map formation. Cell reports, 42(3), 112170.

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

Xing L, et al. (2023) Autism-linked UBE3A gain-of-function mutation causes interneuron and behavioral phenotypes when inherited maternally or paternally in mice. Cell reports, 42(7), 112706.

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.

Xu J, et al. (2023) Ccdc85c-Par3 condensates couple cell polarity with Notch to control neural progenitor proliferation. Cell reports, 42(7), 112677.

Jgamadze D, et al. (2023) Structural and functional integration of human forebrain organoids with the injured adult rat visual system. Cell stem cell, 30(2), 137.

Knaus LS, et al. (2023) Large neutral amino acid levels tune perinatal neuronal excitability and survival. Cell, 186(9), 1950.

Zhang F, et al. (2023) Epitranscriptomic regulation of cortical neurogenesis via Mettl8-dependent mitochondrial tRNA m3C modification. Cell stem cell, 30(3), 300.

Mancia Leon WR, et al. (2023) The Clustered Gamma Protocadherin Pcdh?c4 Isoform Regulates Cortical Interneuron Programmed Cell Death in the Mouse Cortex. bioRxiv : the preprint server for biology.

Zheng Y, et al. (2023) Histone methylation mediated by NSD1 is required for the establishment and maintenance of neuronal identities. Cell reports, 42(12), 113496.

Wu X, et al. (2022) Synaptic hyperexcitability of cytomegalic pyramidal neurons contributes to epileptogenesis in tuberous sclerosis complex. Cell reports, 40(3), 111085.