

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](#) on Apr 18, 2024

calbindin (CB)

RRID:AB_2314067

Type: Antibody

Proper Citation

(Swant Cat# C9848, RRID:AB_2314067)

Antibody Information

URL: http://antibodyregistry.org/AB_2314067

Proper Citation: (Swant Cat# C9848, RRID:AB_2314067)

Clonality: unknown

Antibody Name: calbindin (CB)

Description: This unknown targets

Defining Citation: [PMID:18666125](#)

Antibody ID: AB_2314067

Vendor: Swant

Catalog Number: C9848

Ratings and Alerts

No rating or validation information has been found for calbindin (CB).

No alerts have been found for calbindin (CB).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](https://www.fdi-lab.org/).

Sun S, et al. (2021) Dual expression of Atoh1 and Ikzf2 promotes transformation of adult cochlear supporting cells into outer hair cells. *eLife*, 10.

Wozniak EAL, et al. (2021) Cholecystokinin 1 receptor activation restores normal mTORC1 signaling and is protective to Purkinje cells of SCA mice. *Cell reports*, 37(2), 109831.

Patkar OL, et al. (2021) Analysis of homozygous and heterozygous *Csf1r* knockout in the rat as a model for understanding microglial function in brain development and the impacts of human CSF1R mutations. *Neurobiology of disease*, 151, 105268.

Tolve M, et al. (2021) The transcription factor BCL11A defines distinct subsets of midbrain dopaminergic neurons. *Cell reports*, 36(11), 109697.

Vaswani AR, et al. (2019) Correct setup of the substantia nigra requires Reelin-mediated fast, laterally-directed migration of dopaminergic neurons. *eLife*, 8.

Rousseaux MWC, et al. (2018) ATXN1-CIC Complex Is the Primary Driver of Cerebellar Pathology in Spinocerebellar Ataxia Type 1 through a Gain-of-Function Mechanism. *Neuron*, 97(6), 1235.

Wong P, et al. (2008) Thalamic connections of architectonic subdivisions of temporal cortex in grey squirrels (*Sciurus carolinensis*). *The Journal of comparative neurology*, 510(4), 440.