

Resource Summary Report

Generated by RRID on Aug 14, 2026

Anti-Calbindin D28k

RRID:AB_2068199

Type: Antibody

Proper Citation

Synaptic Systems Cat# 214 002, RRID:AB_2068199

Antibody Information

URL: http://antibodyregistry.org/AB_2068199

Proper Citation: Synaptic Systems Cat# 214 002, RRID:AB_2068199

Target Antigen: Calbindin D28k

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: WB,IP,ICC,IHC,IHC-P

Antibody Name: Anti-Calbindin D28k

Description: This polyclonal targets Calbindin D28k

Target Organism: chicken, monkey, rat, turtle, cow, mouse, ape, zebrafish, grasshopper, human

Antibody ID: AB_2068199

Vendor: Synaptic Systems

Catalog Number: 214 002

Record Creation Time: 20250819T211300+0000

Record Last Update: 20250819T221412+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Calbindin D28k.

No alerts have been found for Anti-Calbindin D28k.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Murano T, et al. (2026) Repetitive neuronal activation regulates cellular maturation state via nuclear reprogramming. Nature communications, 17(1).

Dubanet O, et al. (2024) Retrosplenial inputs drive visual representations in the medial entorhinal cortex. Cell reports, 43(7), 114470.

Jablonski J, et al. (2021) Experimental Epileptogenesis in a Cell Culture Model of Primary Neurons from Rat Brain: A Temporal Multi-Scale Study. Cells, 10(11).

Falck J, et al. (2020) Loss of Piccolo Function in Rats Induces Cerebellar Network Dysfunction and Pontocerebellar Hypoplasia Type 3-like Phenotypes. The Journal of neuroscience : the official journal of the Society for Neuroscience, 40(14), 2943.

Gonzalez-Perez O, et al. (2018) Permanent Whisker Removal Reduces the Density of c-Fos+ Cells and the Expression of Calbindin Protein, Disrupts Hippocampal Neurogenesis and Affects Spatial-Memory-Related Tasks. Frontiers in cellular neuroscience, 12, 132.

Cuadrado A, et al. (2018) Pharmacological targeting of GSK-3 and NRF2 provides neuroprotection in a preclinical model of tauopathy. Redox biology, 14, 522.