

Resource Summary Report

Generated by [NIF](#) on Jul 28, 2026

Brn-2 Antibody

RRID:AB_2737347

Type: Antibody

Proper Citation

Santa Cruz Biotechnology Cat# sc-393324, RRID:AB_2737347

Antibody Information

URL: http://antibodyregistry.org/AB_2737347

Proper Citation: Santa Cruz Biotechnology Cat# sc-393324, RRID:AB_2737347

Target Antigen: Brn-2

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: WB, IP, IF, ELISA

Antibody Name: Brn-2 Antibody

Description: This monoclonal targets Brn-2

Target Organism: human

Clone ID: B-2

Antibody ID: AB_2737347

Vendor: Santa Cruz Biotechnology

Catalog Number: sc-393324

Record Creation Time: 20250820T000046+0000

Record Last Update: 20250820T070628+0000

Ratings and Alerts

No rating or validation information has been found for Brn-2 Antibody.

No alerts have been found for Brn-2 Antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 14 mentions in open access literature.

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

Berlind JE, et al. (2025) KCTD20 suppression mitigates excitotoxicity in tauopathy patient organoids. *Neuron*, 113(8), 1169.

Freixes J, et al. (2025) Postnatal plasticity in the olfactory system of the juvenile swine brain. *Brain structure & function*, 230(8), 152.

Lagani GD, et al. (2024) Beyond Glycolysis: Aldolase A Is a Novel Effector in Reelin-Mediated Dendritic Development. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 44(42).

Fisher J, et al. (2024) Cortical somatostatin long-range projection neurons and interneurons exhibit divergent developmental trajectories. *Neuron*, 112(4), 558.

Staebler S, et al. (2024) Transcription factor activating enhancer-binding protein 2? (AP2?) modulates phenotypic plasticity and progression of malignant melanoma. *Cell death & disease*, 15(5), 351.

Hendriks D, et al. (2024) Human fetal brain self-organizes into long-term expanding organoids. *Cell*, 187(3), 712.

Wang J, et al. (2023) Organelle mapping in dendrites of human iPSC-derived neurons reveals dynamic functional dendritic Golgi structures. *Cell reports*, 42(7), 112709.

Pantazis CB, et al. (2022) A reference human induced pluripotent stem cell line for large-scale collaborative studies. *Cell stem cell*, 29(12), 1685.

Zywitza V, et al. (2022) Induced pluripotent stem cells and cerebral organoids from the critically endangered Sumatran rhinoceros. *iScience*, 25(11), 105414.

Chen J, et al. (2021) A MYT1L syndrome mouse model recapitulates patient phenotypes and reveals altered brain development due to disrupted neuronal maturation. *Neuron*, 109(23), 3775.

Mattugini N, et al. (2019) Inducing Different Neuronal Subtypes from Astrocytes in the Injured Mouse Cerebral Cortex. *Neuron*, 103(6), 1086.

Meijer M, et al. (2019) A Single-Cell Model for Synaptic Transmission and Plasticity in Human iPSC-Derived Neurons. *Cell reports*, 27(7), 2199.

Rhee HJ, et al. (2019) An Autaptic Culture System for Standardized Analyses of iPSC-Derived Human Neurons. *Cell reports*, 27(7), 2212.

Kim YJ, et al. (2018) Chd2 Is Necessary for Neural Circuit Development and Long-Term Memory. *Neuron*, 100(5), 1180.