

Resource Summary Report

Generated by [NIF](#) on Sep 8, 2026

Rabbit anti-calretinin

RRID:AB_2619710

Type: Antibody

Proper Citation

Swant Cat# CR 7697, RRID:AB_2619710

Antibody Information

URL: http://antibodyregistry.org/AB_2619710

Proper Citation: Swant Cat# CR 7697, RRID:AB_2619710

Target Antigen: Human Calretinin

Host Organism: rabbit

Clonality: polyclonal

Comments: The antibody reacts specifically with calretinin in tissue originating from human, monkey, rat, mouse, guinea pig, chicken and fish

Antibody Name: Rabbit anti-calretinin

Description: This polyclonal targets Human Calretinin

Defining Citation: [PMID:8242719](#)

Antibody ID: AB_2619710

Vendor: Swant

Catalog Number: CR 7697

Record Creation Time: 20231110T034859+0000

Record Last Update: 20260829T120304+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit anti-calretinin.

No alerts have been found for Rabbit anti-calretinin.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 82 mentions in open access literature.

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

Mendoza-Silva V, et al. (2026) The MacBrain Resource Center (MBRC) rhesus macaque postnatal brain histology datasets: Enabling new discoveries through NHP tissue and digital data Repositories. *Journal of anatomy*.

Mendoza-Silva V, et al. (2026) The MacBrain Resource Center (MBRC) rhesus macaque embryonic brain histology datasets. *Journal of anatomy*.

Gutjahr R, et al. (2025) Immunohistochemical Profile of a Conspicuously Organized Structure in the Dorsal Forebrain of the Peacock Gudgeon, *Tateurndina ocellicauda*. *The Journal of comparative neurology*, 533(10), e70097.

Corrales Parada CD, et al. (2025) Variation in behavioral preference and calcium binding expression in two Synodontis catfishes with different communication modalities. *Frontiers in neuroanatomy*, 19, 1589687.

Wang D, et al. (2025) Generation of human nucleus basalis organoids with functional nbM-cortical cholinergic projections in transplanted assembloids. *Cell stem cell*, 32(12), 1833.

Hilts C, et al. (2025) Loss of Postnatal Retinal Input Perturbs Cortical Lamination in the Developing Ferret Visual Cortex. *The Journal of comparative neurology*, 533(6), e70061.

Matthews EA, et al. (2025) RNA-programmable cell-type monitoring and manipulation in the human cortex with CellREADR. *Cell reports*, 44(8), 116037.

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

Meher MM, et al. (2025) Neurochemical heterogeneity of ChAT-immunoreactive neurons in the basal forebrain cholinergic nuclei and striatum in reference to CGRP, CCK, and calcium-binding proteins. *Acta histochemica*, 127(4), 152291.

Ding W, et al. (2024) Nausea-induced suppression of feeding is mediated by central amygdala Dlk1-expressing neurons. *Cell reports*, 43(4), 113990.

Ortiz-Leal I, et al. (2024) The vomeronasal system of the wolf (*Canis lupus signatus*): The singularities of a wild canid. *Journal of anatomy*.

Iannone AF, et al. (2024) The chemokine Cxcl14 regulates interneuron differentiation in layer I of the somatosensory cortex. *Cell reports*, 43(8), 114531.

Malikovi? J, et al. (2024) NECAB1-3, parvalbumin, calbindin, and calretinin in the hippocampus of the European mole. *Frontiers in neuroanatomy*, 18, 1452722.

Merchán M, et al. (2023) Anatomy of hypothalamic and diencephalic nuclei involved in seasonal fertility regulation in ewes. *Frontiers in veterinary science*, 10, 1101024.

Puelles L, et al. (2023) Critical test of the assumption that the hypothalamic entopeduncular nucleus of rodents is homologous with the primate internal pallidum. *The Journal of comparative neurology*, 531(16), 1715.

Juarez P, et al. (2023) Triple enzymatic immunochemistry for interneuron populations in postmortem human cerebral cortex. *Heliyon*, 9(10), e20626.

Tarif AMM, et al. (2023) Neurochemical phenotypes of huntingtin-associated protein 1 in reference to secretomotor and vasodilator neurons in the submucosal plexuses of rodent small intestine. *Neuroscience research*, 191, 13.

Torres MV, et al. (2023) Immunohistological study of the unexplored vomeronasal organ of an endangered mammal, the dama gazelle (*Nanger dama*). *Microscopy research and technique*, 86(9), 1206.

Vieillard J, et al. (2023) Adult spinal Dmrt3 neurons receive direct somatosensory inputs from ipsi- and contralateral primary afferents and from brainstem motor nuclei. *The Journal of comparative neurology*, 531(1), 5.

Xu D, et al. (2023) Overexpressing NeuroD1 reprograms Müller cells into various types of retinal neurons. *Neural regeneration research*, 18(5), 1124.