Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 28, 2025

Calretinin antibody

RRID:AB_10000321
Type: Antibody

Proper Citation

(Swant Cat# 7699/3H, RRID:AB_10000321)

Antibody Information

URL: http://antibodyregistry.org/AB_10000321

Proper Citation: (Swant Cat# 7699/3H, RRID:AB_10000321)

Target Antigen: calretinin

Host Organism: rabbit

Clonality: polyclonal

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

Antibody Name: Calretinin antibody

Description: This polyclonal targets calretinin

Target Organism: human

Clone ID: 7699/3H

Defining Citation: PMID:23224769, PMID:17444497, PMID:20235163, PMID:17183536, PMID:20589907, PMID:21031559, PMID:19731317, PMID:16786551, PMID:19941350, PMID:19148892, PMID:18781620, PMID:21165974, PMID:17447251, PMID:16958092, PMID:22678695, PMID:23296683, PMID:18831528, PMID:21344401, PMID:20878787, PMID:21344405, PMID:17048230, PMID:17120279, PMID:23172043, PMID:22886886, PMID:17245711, PMID:19760739, PMID:19790262, PMID:23696443, PMID:16739163, PMID:20151360, PMID:17444490, PMID:19950390

Antibody ID: AB_10000321

Vendor: Swant

Catalog Number: 7699/3H

Record Creation Time: 20231110T082338+0000

Record Last Update: 20241115T101217+0000

Ratings and Alerts

No rating or validation information has been found for Calretinin antibody.

No alerts have been found for Calretinin antibody.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 91 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Bhagwandin A, et al. (2024) Where Do Core Thalamocortical Axons Terminate in Mammalian Neocortex When There Is No Cytoarchitecturally Distinct Layer 4? The Journal of comparative neurology, 532(7), e25652.

Altounian M, et al. (2023) Neuronal miR-17-5p contributes to interhemispheric cortical connectivity defects induced by prenatal alcohol exposure. Cell reports, 42(9), 113020.

Imam A, et al. (2022) The brain of the tree pangolin (Manis tricuspis). VII. The amygdaloid body. The Journal of comparative neurology, 530(15), 2590.

Imam A, et al. (2022) The brain of the tree pangolin (Manis tricuspis). VIII. The subpallial telencephalon. The Journal of comparative neurology, 530(15), 2611.

Mayadali ÜS, et al. (2022) Saccadic premotor burst neurons and histochemical correlates of their firing patterns in rhesus monkey. Journal of the neurological sciences, 439, 120328.

Wong FK, et al. (2022) Serotonergic regulation of bipolar cell survival in the developing cerebral cortex. Cell reports, 40(1), 111037.

Heyers D, et al. (2022) Morphology, biochemistry and connectivity of Cluster N and the

hippocampal formation in a migratory bird. Brain structure & function, 227(8), 2731.

Viney TJ, et al. (2022) Spread of pathological human Tau from neurons to oligodendrocytes and loss of high-firing pyramidal neurons in aging mice. Cell reports, 41(7), 111646.

Foglio B, et al. (2021) Dynamic expression of NR2F1 and SOX2 in developing and adult human cortex: comparison with cortical malformations. Brain structure & function, 226(4), 1303.

Swiegers J, et al. (2021) The distribution, number, and certain neurochemical identities of infracortical white matter neurons in the brains of a southern lesser galago, a black-capped squirrel monkey, and a crested macaque. The Journal of comparative neurology, 529(16), 3676.

Swiegers J, et al. (2021) The distribution, number, and certain neurochemical identities of infracortical white matter neurons in a chimpanzee (Pan troglodytes) brain. The Journal of comparative neurology, 529(14), 3429.

Pillay S, et al. (2021) The hippocampal formation of two carnivore species: The feliform banded mongoose and the caniform domestic ferret. The Journal of comparative neurology, 529(1), 8.

Pillay S, et al. (2021) The diencephalon of two carnivore species: The feliform banded mongoose and the caniform domestic ferret. The Journal of comparative neurology, 529(1), 52.

Mayadali ÜS, et al. (2021) Transmitter and ion channel profiles of neurons in the primate abducens and trochlear nuclei. Brain structure & function, 226(7), 2125.

Todd L, et al. (2021) Efficient stimulation of retinal regeneration from Müller glia in adult mice using combinations of proneural bHLH transcription factors. Cell reports, 37(3), 109857.

Chaumeton AS, et al. (2020) Tyrosine hydroxylase containing neurons in the thalamic reticular nucleus of male equids. Journal of chemical neuroanatomy, 110, 101873.

Chengetanai S, et al. (2020) The brain of the African wild dog. II. The olfactory system. The Journal of comparative neurology, 528(18), 3285.

Harasztosi C, et al. (2020) Differential deletion of GDNF in the auditory system leads to altered sound responsiveness. Journal of neuroscience research, 98(9), 1764.

Morona R, et al. (2020) Amphibian thalamic nuclear organization during larval development and in the adult frog Xenopus laevis: Genoarchitecture and hodological analysis. The Journal of comparative neurology, 528(14), 2361.

Chengetanai S, et al. (2020) The brain of the African wild dog. IV. The visual system. The Journal of comparative neurology, 528(18), 3262.