Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 24, 2025

Calretinin

RRID:AB_398225
Type: Antibody

Proper Citation

(BD Biosciences Cat# 610908, RRID:AB_398225)

Antibody Information

URL: http://antibodyregistry.org/AB_398225

Proper Citation: (BD Biosciences Cat# 610908, RRID:AB_398225)

Target Antigen: Calretinin

Host Organism: mouse

Clonality: monoclonal

Comments: Bioimaging, Western blot

Antibody Name: Calretinin

Description: This monoclonal targets Calretinin

Target Organism: rat, mouse, human

Defining Citation: PMID:19350664, PMID:18041773

Antibody ID: AB_398225

Vendor: BD Biosciences

Catalog Number: 610908

Record Creation Time: 20241016T234724+0000

Record Last Update: 20241017T011450+0000

Ratings and Alerts

No rating or validation information has been found for Calretinin.

No alerts have been found for Calretinin.

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 FDI Lab - SciCrunch.org.

Strettoi E, et al. (2018) AII amacrine cells in the primate fovea contribute to photopic vision. Scientific reports, 8(1), 16429.

Chandra AJ, et al. (2017) Thorny ganglion cells in marmoset retina: Morphological and neurochemical characterization with antibodies against calretinin. The Journal of comparative neurology, 525(18), 3962.

Lee SC, et al. (2016) Identification of A? amacrine, displaced amacrine, and bistratified ganglion cell types in human retina with antibodies against calretinin. The Journal of comparative neurology, 524(1), 39.

Weltzien F, et al. (2015) Analysis of bipolar and amacrine populations in marmoset retina. The Journal of comparative neurology, 523(2), 313.

Chua J, et al. (2009) Functional remodeling of glutamate receptors by inner retinal neurons occurs from an early stage of retinal degeneration. The Journal of comparative neurology, 514(5), 473.

Acosta ML, et al. (2008) Emergence of cellular markers and functional ionotropic glutamate receptors on tangentially dispersed cells in the developing mouse retina. The Journal of comparative neurology, 506(3), 506.