## **Resource Summary Report**

Generated by FDI Lab - SciCrunch.org on May 1, 2025

# Calretinin, chicken polyclonal, Cat# CPCA-Calretinin

RRID:AB\_2572241 Type: Antibody

#### **Proper Citation**

(EnCor Biotechnology Cat# CPCA-Calretinin, RRID:AB\_2572241)

#### **Antibody Information**

URL: http://antibodyregistry.org/AB\_2572241

**Proper Citation:** (EnCor Biotechnology Cat# CPCA-Calretinin, RRID:AB\_2572241)

Target Antigen: CALB2

Host Organism: rabbit

Clonality: polyclonal

Comments: Originating Manufacturer of this product; Tested applications: WB, IF/ICC, IHC

Antibody Name: Calretinin, chicken polyclonal, Cat# CPCA-Calretinin

**Description:** This polyclonal targets CALB2

Target Organism: rat, cow, mouse, human

Antibody ID: AB\_2572241

**Vendor:** EnCor Biotechnology

Catalog Number: CPCA-Calretinin

**Record Creation Time:** 20231110T035120+0000

Record Last Update: 20240725T060856+0000

#### **Ratings and Alerts**

No rating or validation information has been found for Calretinin, chicken polyclonal, Cat# CPCA-Calretinin.

No alerts have been found for Calretinin, chicken polyclonal, Cat# CPCA-Calretinin.

#### Data and Source Information

Source: Antibody Registry

### **Usage and Citation Metrics**

We found 3 mentions in open access literature.

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

Takashima Y, et al. (2024) Selective plasticity of layer 2/3 inputs onto distal forelimb controlling layer 5 corticospinal neurons with skilled grasp motor training. Cell reports, 43(4), 113986.

Yu X, et al. (2023) Peripheral Fragile X messenger ribonucleoprotein is required for the timely closure of a critical period for neuronal susceptibility in the ventral cochlear nucleus. Frontiers in cellular neuroscience, 17, 1186630.

Deng JV, et al. (2018) MeCP2 Expression in a Rat Model of Risky Decision Making. Neuroscience, 369, 212.