Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 9, 2025

mCherry, chicken polyclonal, Cat# CPCA-mCherry

RRID:AB_2572308 Type: Antibody

Proper Citation

(EnCor Biotechnology Cat# CPCA-mCherry, RRID:AB_2572308)

Antibody Information

URL: http://antibodyregistry.org/AB_2572308

Proper Citation: (EnCor Biotechnology Cat# CPCA-mCherry, RRID:AB_2572308)

Host Organism: chicken

Clonality: polyclonal

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

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

Description: This polyclonal targets

Antibody ID: AB_2572308

Vendor: EnCor Biotechnology

Catalog Number: CPCA-mCherry

Record Creation Time: 20231110T035120+0000

Record Last Update: 20240725T094554+0000

Ratings and Alerts

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

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

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Guan D, et al. (2024) Central inhibition of HDAC6 re-sensitizes leptin signaling during obesity to induce profound weight loss. Cell metabolism, 36(4), 857.

Harkany T, et al. (2024) Molecularly stratified hypothalamic astrocytes are cellular foci for obesity. Research square.

Iwatsuki K, et al. (2023) Rat post-implantation epiblast-derived pluripotent stem cells produce functional germ cells. Cell reports methods, 3(8), 100542.

Dray N, et al. (2021) Dynamic spatiotemporal coordination of neural stem cell fate decisions occurs through local feedback in the adult vertebrate brain. Cell stem cell, 28(8), 1457.

Yu Q, et al. (2021) Mesenteric Neural Crest Cells Are the Embryological Basis of Skip Segment Hirschsprung's Disease. Cellular and molecular gastroenterology and hepatology, 12(1), 1.

Dudok B, et al. (2021) Recruitment and inhibitory action of hippocampal axo-axonic cells during behavior. Neuron, 109(23), 3838.

Licht T, et al. (2020) Hippocampal neural stem cells facilitate access from circulation via apical cytoplasmic processes. eLife, 9.

Andreoli M, et al. (2017) Contribution of amygdala CRF neurons to chronic pain. Experimental neurology, 298(Pt A), 1.