

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://FDILab.org) on May 8, 2024

Ezrin (3C12)

RRID:AB_783303

Type: Antibody

Proper Citation

(Santa Cruz Biotechnology Cat# sc-58758, RRID:AB_783303)

Antibody Information

URL: http://antibodyregistry.org/AB_783303

Proper Citation: (Santa Cruz Biotechnology Cat# sc-58758, RRID:AB_783303)

Target Antigen: Ezrin (3C12)

Host Organism: mouse

Clonality: monoclonal

Comments: validation status unknown check with seller; recommendations: WB, IP, IF, IHC(P); Immunohistochemistry; Immunoprecipitation; Immunocytochemistry; Immunofluorescence; Western Blot

Antibody Name: Ezrin (3C12)

Description: This monoclonal targets Ezrin (3C12)

Target Organism: bovine, cow, human, mouse, rat

Antibody ID: AB_783303

Vendor: Santa Cruz Biotechnology

Catalog Number: sc-58758

Ratings and Alerts

No rating or validation information has been found for Ezrin (3C12).

No alerts have been found for Ezrin (3C12).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Ikeuchi M, et al. (2021) The tumor suppressor LATS2 reduces v-Src-induced membrane blebs in a kinase activity-independent manner. FASEB journal : official publication of the Federation of American Societies for Experimental Biology, 35(1), e21242.

Miao ZF, et al. (2020) A Metformin-Responsive Metabolic Pathway Controls Distinct Steps in Gastric Progenitor Fate Decisions and Maturation. Cell stem cell, 26(6), 910.

Storti F, et al. (2019) Impaired ABCA1/ABCG1-mediated lipid efflux in the mouse retinal pigment epithelium (RPE) leads to retinal degeneration. eLife, 8.

Griggs RB, et al. (2018) Methylglyoxal Disrupts Paranodal Axoglial Junctions via Calpain Activation. ASN neuro, 10, 1759091418766175.

Dejanovic B, et al. (2018) Changes in the Synaptic Proteome in Tauopathy and Rescue of Tau-Induced Synapse Loss by C1q Antibodies. Neuron, 100(6), 1322.