

Resource Summary Report

Generated by [RRID](#) on Jul 28, 2026

Ezrin antibody [3C12]

RRID:AB_304261

Type: Antibody

Proper Citation

Abcam Cat# ab4069, RRID:AB_304261

Antibody Information

URL: http://antibodyregistry.org/AB_304261

Proper Citation: Abcam Cat# ab4069, RRID:AB_304261

Target Antigen: Ezrin antibody [3C12]

Host Organism: mouse

Clonality: monoclonal

Comments: validation status unknown, seller recommendations provided in 2012: ICC/IF, IHC-FoFr, IHC-Fr, IHC-P, WB; Immunocytochemistry; Immunoprecipitation; Immunohistochemistry - frozen; Immunofluorescence; Immunohistochemistry; Western Blot; Immunohistochemistry - fixed

Antibody Name: Ezrin antibody [3C12]

Description: This monoclonal targets Ezrin antibody [3C12]

Target Organism: monkey, rat, hamster, kangaroo, cow, mouse, bovine, human

Antibody ID: AB_304261

Vendor: Abcam

Catalog Number: ab4069

Record Creation Time: 20250820T012258+0000

Record Last Update: 20250820T104654+0000

Ratings and Alerts

No rating or validation information has been found for Ezrin antibody [3C12].

No alerts have been found for Ezrin antibody [3C12].

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 14 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Nakazawa N, et al. (2025) PIEZO1-dependent mode switch of neuronal migration in heterogeneous microenvironments in the developing brain. Cell reports, 44(3), 115405.

Tian C, et al. (2025) Protocol for in vitro modeling of specification and morphogenesis of early pancreas development using human pluripotent stem cell-based organoid differentiation. STAR protocols, 6(2), 103834.

Li Y, et al. (2024) Global isonicotinylome analysis identified SMAD3 isonicotinylation promotes liver cancer cell epithelial-mesenchymal transition and invasion. iScience, 27(9), 110775.

Rosner M, et al. (2024) Oct4 controls basement membrane development during human embryogenesis. Developmental cell, 59(11), 1439.

Mae SI, et al. (2023) Human iPSC-derived renal collecting duct organoid model cystogenesis in ADPKD. Cell reports, 42(12), 113431.

Ryosaka M, et al. (2022) Protocol for the generation and expansion of human iPS cell-derived ureteric bud organoids. STAR protocols, 3(3), 101484.

Tan SH, et al. (2021) A constant pool of Lgr5+ intestinal stem cells is required for intestinal homeostasis. Cell reports, 34(4), 108633.

Welf ES, et al. (2020) Actin-Membrane Release Initiates Cell Protrusions. Developmental cell, 55(6), 723.

Gomez KE, et al. (2020) Cancer Cell CD44 Mediates Macrophage/Monocyte-Driven Regulation of Head and Neck Cancer Stem Cells. Cancer research, 80(19), 4185.

Toulis V, et al. (2020) The Deubiquitinating Enzyme Ataxin-3 Regulates Ciliogenesis and Phagocytosis in the Retina. Cell reports, 33(6), 108360.

Mae SI, et al. (2020) Expansion of Human iPSC-Derived Ureteric Bud Organoids with Repeated Branching Potential. Cell reports, 32(4), 107963.

Mazar?? N, et al. (2020) Local Translation in Perisynaptic Astrocytic Processes Is Specific and Changes after Fear Conditioning. *Cell reports*, 32(8), 108076.

Wen Q, et al. (2018) Actin nucleator Spire 1 is a regulator of ectoplasmic specialization in the testis. *Cell death & disease*, 9(2), 208.

Miura S, et al. (2017) Generation of Mouse and Human Organoid-Forming Intestinal Progenitor Cells by Direct Lineage Reprogramming. *Cell stem cell*, 21(4), 456.