Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 27, 2025

Ezrin/Radixin/Moesin Antibody

RRID:AB_2100313
Type: Antibody

Proper Citation

(Cell Signaling Technology Cat# 3142, RRID:AB_2100313)

Antibody Information

URL: http://antibodyregistry.org/AB_2100313

Proper Citation: (Cell Signaling Technology Cat# 3142, RRID:AB_2100313)

Target Antigen: Ezrin / Radixin / Moesin

Clonality: unknown

Comments: Applications: W. Consolidation on 11/2018: AB_10694854, AB_10830731, AB_2100313.

Antibody Name: Ezrin/Radixin/Moesin Antibody

Description: This unknown targets Ezrin / Radixin / Moesin

Target Organism: rat, mouse, human

Antibody ID: AB_2100313

Vendor: Cell Signaling Technology

Catalog Number: 3142

Record Creation Time: 20241016T232017+0000

Record Last Update: 20241017T002914+0000

Ratings and Alerts

No rating or validation information has been found for Ezrin/Radixin/Moesin Antibody.

No alerts have been found for Ezrin/Radixin/Moesin Antibody.

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.

Le T, et al. (2024) Redistribution of the glycocalyx exposes phagocytic determinants on apoptotic cells. Developmental cell.

Cacho-Navas C, et al. (2024) ICAM-1 nanoclusters regulate hepatic epithelial cell polarity by leukocyte adhesion-independent control of apical actomyosin. eLife, 12.

Meyer NP, et al. (2024) Arp2/3 complex activity enables nuclear YAP for naïve pluripotency of human embryonic stem cells. eLife, 13.

Nyga A, et al. (2023) Dynamics of cell rounding during detachment. iScience, 26(5), 106696.

Wu K, et al. (2021) Distinct regulation of tonic GABAergic inhibition by NMDA receptor subtypes. Cell reports, 37(6), 109960.

Wu H, et al. (2021) Reticulon-3 Promotes Endosome Maturation at ER Membrane Contact Sites. Developmental cell, 56(1), 52.

Park MH, et al. (2018) Vascular and Neurogenic Rejuvenation in Aging Mice by Modulation of ASM. Neuron, 100(1), 167.

Hamm M, et al. (2015) Physiologically relevant factors influence tau phosphorylation by leucine-rich repeat kinase 2. Journal of neuroscience research, 93(10), 1567.