

Resource Summary Report

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Phospho-Ezrin (Thr567)/Radixin (Thr564)/Moesin (Thr558) Antibody

RRID:AB_330232

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 3141, RRID:AB_330232

Antibody Information

URL: http://antibodyregistry.org/AB_330232

Proper Citation: Cell Signaling Technology Cat# 3141, RRID:AB_330232

Target Antigen: Phospho-Ezrin (Thr567)/Radixin (Thr564)/Moesin (Thr558)

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: W. Consolidation on 11/2018: AB_10078266, AB_10104698, AB_2262427, AB_2314224, AB_330232. Info: Used By NYUIHC-1083.

Info: Independent validation by the NYU Lagone was performed for: IHC. This antibody was found to have the following characteristics: Functional in human:FALSE, NonFunctional in human:FALSE, Functional in animal:FALSE, NonFunctional in animal:FALSE

Antibody Name: Phospho-Ezrin (Thr567)/Radixin (Thr564)/Moesin (Thr558) Antibody

Description: This polyclonal targets Phospho-Ezrin (Thr567)/Radixin (Thr564)/Moesin (Thr558)

Target Organism: rat, h, m, mouse, r, human, mk

Antibody ID: AB_330232

Vendor: Cell Signaling Technology

Catalog Number: 3141

Record Creation Time: 20250820T062605+0000

Record Last Update: 20250821T000627+0000

Ratings and Alerts

- Independent validation by the NYU Lagone was performed for: IHC. This antibody was found to have the following characteristics: Functional in human:FALSE, NonFunctional in human:FALSE, Functional in animal:FALSE, NonFunctional in animal:FALSE - NYU Langone's Center for Biospecimen Research and Development <https://med.nyu.edu/research/scientific-cores-shared-resources/center-biospecimen-research-development>

No alerts have been found for Phospho-Ezrin (Thr567)/Radixin (Thr564)/Moesin (Thr558) Antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 11 mentions in open access literature.

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

Dopeso H, et al. (2024) RhoA downregulation in the murine intestinal epithelium results in chronic Wnt activation and increased tumorigenesis. iScience, 27(4), 109400.

Dellbrügge F, et al. (2023) Contribution of radixin and ezrin to the maintenance of hepatocytes' excretory function in health and disease. Heliyon, 9(11), e21009.

Seidita I, et al. (2023) Sphingosine 1-phosphate elicits a ROS-mediated proinflammatory response in human endometrial stromal cells via ERK5 activation. FASEB journal : official publication of the Federation of American Societies for Experimental Biology, 37(8), e23061.

Boutet A, et al. (2023) ArfGAP1 regulates the endosomal sorting of guidance receptors to promote directed collective cell migration in vivo. iScience, 26(8), 107467.

Toffali L, et al. (2023) An isoform of the giant protein titin is a master regulator of human T lymphocyte trafficking. Cell reports, 42(5), 112516.

Avgustinova A, et al. (2021) Repression of endogenous retroviruses prevents antiviral immune response and is required for mammary gland development. Cell stem cell, 28(10), 1790.

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

Chi F, et al. (2020) Glycolysis-Independent Glucose Metabolism Distinguishes TE from ICM Fate during Mammalian Embryogenesis. Developmental cell, 53(1), 9.

Menchero S, et al. (2019) Transitions in cell potency during early mouse development are driven by Notch. *eLife*, 8.

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

Posfai E, et al. (2017) Position- and Hippo signaling-dependent plasticity during lineage segregation in the early mouse embryo. *eLife*, 6.