

Resource Summary Report

Generated by [RRID](#) on Aug 1, 2026

VASP (9A2) Rabbit mAb

RRID:AB_2213393

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 3132, RRID:AB_2213393

Antibody Information

URL: http://antibodyregistry.org/AB_2213393

Proper Citation: Cell Signaling Technology Cat# 3132, RRID:AB_2213393

Target Antigen: VASP (9A2) Rabbit mAb

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: W, IP, IF-IC. Consolidation on 10/2018: AB_10203091, AB_10831819, AB_2213393.

Antibody Name: VASP (9A2) Rabbit mAb

Description: This monoclonal targets VASP (9A2) Rabbit mAb

Target Organism: b, rat, hm, hamster, h, m, mouse, r, bovine, human, mk

Antibody ID: AB_2213393

Vendor: Cell Signaling Technology

Catalog Number: 3132

Record Creation Time: 20250819T220344+0000

Record Last Update: 20250820T005855+0000

Ratings and Alerts

No rating or validation information has been found for VASP (9A2) Rabbit mAb.

No alerts have been found for VASP (9A2) Rabbit mAb.

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](#) .

Asano S, et al. (2025) Dimerisation of the VIP receptor VIPR2 is essential to its binding VIP and G α i proteins, and to its functions in breast cancer cells. *British journal of pharmacology*, 182(15), 3612.

Buracco S, et al. (2024) Scar/WAVE drives actin protrusions independently of its VCA domain using proline-rich domains. *Current biology : CB*, 34(19), 4436.

Li YJ, et al. (2023) Phosphodiesterase type 10A inhibitor attenuates lung fibrosis by targeting myofibroblast activation. *iScience*, 26(5), 106586.

Newman D, et al. (2023) 3D matrix adhesion feedback controls nuclear force coupling to drive invasive cell migration. *Cell reports*, 42(12), 113554.

Parker SS, et al. (2023) EVL and MIM/MTSS1 regulate actin cytoskeletal remodeling to promote dendritic filopodia in neurons. *The Journal of cell biology*, 222(5).

Tao A, et al. (2023) Identifying constitutive and context-specific molecular-tension-sensitive protein recruitment within focal adhesions. *Developmental cell*, 58(6), 522.

Nofal M, et al. (2022) GCN2 adapts protein synthesis to scavenging-dependent growth. *Cell systems*, 13(2), 158.

Ghosh S, et al. (2021) PD-L1 recruits phospholipase C and enhances tumorigenicity of lung tumors harboring mutant forms of EGFR. *Cell reports*, 35(8), 109181.

Breunig M, et al. (2021) Modeling plasticity and dysplasia of pancreatic ductal organoids derived from human pluripotent stem cells. *Cell stem cell*, 28(6), 1105.

Maier JI, et al. (2021) EPB41L5 controls podocyte extracellular matrix assembly by adhesion-dependent force transmission. *Cell reports*, 34(12), 108883.

Serres MP, et al. (2020) F-Actin Interactome Reveals Vimentin as a Key Regulator of Actin Organization and Cell Mechanics in Mitosis. *Developmental cell*, 52(2), 210.

Ros O, et al. (2019) SponGee: A Genetic Tool for Subcellular and Cell-Specific cGMP Manipulation. *Cell reports*, 27(13), 4003.

Young LE, et al. (2018) Focal Adhesions Undergo Longitudinal Splitting into Fixed-Width Units. *Current biology : CB*, 28(13), 2033.

O'Banion CP, et al. (2018) Design and Profiling of a Subcellular Targeted Optogenetic cAMP-Dependent Protein Kinase. *Cell chemical biology*, 25(1), 100.