

Resource Summary Report

Generated by [kravitz2](#) on Sep 4, 2026

Phospho-VASP (Ser239) Antibody

RRID:AB_2213396

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 3114, RRID:AB_2213396

Antibody Information

URL: http://antibodyregistry.org/AB_2213396

Proper Citation: Cell Signaling Technology Cat# 3114, RRID:AB_2213396

Target Antigen: Vasp

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: W. Consolidation on 11/2018: AB_10079098, AB_10827993, AB_2213396.

Antibody Name: Phospho-VASP (Ser239) Antibody

Description: This polyclonal targets Vasp

Target Organism: rat, mouse, human

Antibody ID: AB_2213396

Vendor: Cell Signaling Technology

Catalog Number: 3114

Record Creation Time: 20231110T045726+0000

Record Last Update: 20260829T162256+0000

Ratings and Alerts

No rating or validation information has been found for Phospho-VASP (Ser239) Antibody.

No alerts have been found for Phospho-VASP (Ser239) 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 [kravitz2](#) .

Gogiraju R, et al. (2026) Loss of erythrocyte arginase-1 impairs vasorelaxation due to endothelial GSNOR overexpression and denitrosylation of G protein subunits. Redox biology, 94, 104201.

Zhang L, et al. (2025) Stimulating Soluble Guanylyl Cyclase with the Clinical Agonist Riociguat Restrains the Development and Progression of Castration-Resistant Prostate Cancer. Cancer research, 85(1), 134.

Kirkg??z K, et al. (2025) An intracellular recombinant single-chain variable antibody fragment as a new class of phosphodiesterase type 5 inhibitors. British journal of pharmacology.

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

Schenk MW, et al. (2021) Soluble guanylate cyclase signalling mediates etoposide resistance in progressing small cell lung cancer. Nature communications, 12(1), 6652.

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

Hayashi M, et al. (2019) Autoregulation of Osteocyte Sema3A Orchestrates Estrogen Action and Counteracts Bone Aging. Cell metabolism, 29(3), 627.

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