

Resource Summary Report

Generated by [dkNET](#) on Sep 5, 2026

Vinculin (E1E9V) XP Rabbit monoclonal Antibody (HRP Conjugate)

RRID:AB_2714181

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 18799, RRID:AB_2714181

Antibody Information

URL: http://antibodyregistry.org/AB_2714181

Proper Citation: Cell Signaling Technology Cat# 18799, RRID:AB_2714181

Target Antigen: Vinculin

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: W

Antibody Name: Vinculin (E1E9V) XP Rabbit monoclonal Antibody (HRP Conjugate)

Description: This monoclonal targets Vinculin

Target Organism: monkey, rat, mouse, human

Clone ID: E1E9V

Antibody ID: AB_2714181

Vendor: Cell Signaling Technology

Catalog Number: 18799

Alternative Catalog Numbers: 18799S

Record Creation Time: 20231110T033812+0000

Record Last Update: 20260829T022117+0000

Ratings and Alerts

No rating or validation information has been found for Vinculin (E1E9V) XP Rabbit monoclonal Antibody (HRP Conjugate) .

No alerts have been found for Vinculin (E1E9V) XP Rabbit monoclonal Antibody (HRP Conjugate) .

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 18 mentions in open access literature.

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

Cao Y, et al. (2026) Targeting the ferritinophagy-lysosome axis as a therapeutic vulnerability in gastroenteropancreatic neuroendocrine tumors. *Cell reports. Medicine*, 7(4), 102695.

Renner F, et al. (2026) Mosperafenib, a Novel Paradox-Breaker BRAF Inhibitor with Potent Preclinical Activity in BRAF-Mutated Colorectal Cancer. *Molecular cancer therapeutics*, 25(4), 599.

Kolara LD, et al. (2026) IRE1 signaling in osteoprogenitors augments β -catenin activity and physiologic bone accrual. *Journal of bone and mineral research : the official journal of the American Society for Bone and Mineral Research*, 41(8), 890.

Nilsson MB, et al. (2026) Loss of Payload Sensitivity and Other Mechanisms of Resistance to T-DXd in HER2-Mutant NSCLC: Implications for Subsequent Responsiveness to HER2 TKIs. *Journal of thoracic oncology : official publication of the International Association for the Study of Lung Cancer*, 21(6), 103555.

Xing L, et al. (2025) Early fusion intermediate of ACE2-using coronavirus spike acting as an antiviral target. *Cell*, 188(5), 1297.

Boulton DP, et al. (2024) MIRO2 promotes cancer invasion and metastasis via MYO9B suppression of RhoA activity. *Cell reports*, 44(1), 115120.

He T, et al. (2024) Targeting the mSWI/SNF complex in POU2F-POU2AF transcription factor-driven malignancies. *Cancer cell*, 42(8), 1336.

Chang F, et al. (2024) Development of nitroalkene-based inhibitors to target STING-dependent inflammation. *Redox biology*, 74, 103202.

Echevarría-Andino ML, et al. (2023) CDON contributes to Hedgehog-dependent patterning and growth of the developing limb. *Developmental biology*, 493, 1.

Guilherme A, et al. (2023) Acetyl-CoA carboxylase 1 is a suppressor of the adipocyte thermogenic program. *Cell reports*, 42(5), 112488.

Lan B, et al. (2022) CRISPR-Cas9 Screen Identifies DYRK1A as a Target for Radiotherapy Sensitization in Pancreatic Cancer. *Cancers*, 14(2).

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

Caeser R, et al. (2021) MAPK pathway activation selectively inhibits ASCL1-driven small cell lung cancer. *iScience*, 24(11), 103224.

Toyomoto M, et al. (2021) S1PR3-G12-biased agonist ALESIA targets cancer metabolism and promotes glucose starvation. *Cell chemical biology*, 28(8), 1132.

Thyrsted J, et al. (2021) Influenza A induces lactate formation to inhibit type I IFN in primary human airway epithelium. *iScience*, 24(11), 103300.

Chen S, et al. (2019) Widespread and Functional RNA Circularization in Localized Prostate Cancer. *Cell*, 176(4), 831.

Hua JT, et al. (2018) Risk SNP-Mediated Promoter-Enhancer Switching Drives Prostate Cancer through lncRNA PCAT19. *Cell*, 174(3), 564.

Nofal M, et al. (2017) mTOR Inhibition Restores Amino Acid Balance in Cells Dependent on Catabolism of Extracellular Protein. *Molecular cell*, 67(6), 936.