Resource Summary Report

Generated by NIF on Jul 31, 2026

vinculin Antibody (7F9) HRP

RRID:AB_2941767
Type: Antibody

Proper Citation

Santa Cruz Biotechnology Cat# sc-73614 HRP, RRID:AB_2941767

Antibody Information

URL: http://antibodyregistry.org/AB_2941767

Proper Citation: Santa Cruz Biotechnology Cat# sc-73614 HRP, RRID:AB_2941767

Target Antigen: vinculin

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: WB, IHC(P) and ELISA

Antibody Name: vinculin Antibody (7F9) HRP

Description: This monoclonal targets vinculin

Target Organism: rat, avian, mouse, human

Clone ID: 7F9

Antibody ID: AB_2941767

Vendor: Santa Cruz Biotechnology

Catalog Number: sc-73614 HRP

Record Creation Time: 20250819T234622+0000

Record Last Update: 20250820T062215+0000

Ratings and Alerts

No rating or validation information has been found for vinculin Antibody (7F9) HRP.

No alerts have been found for vinculin Antibody (7F9) HRP.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 7 mentions in open access literature.

Listed below are recent publications. The full list is available at NIF .

Kral AJ, et al. (2026) Splice-switching ASOs targeting the AURKA 5' UTR collapse an SRSF1-AURKA-MYC oncogenic circuit in pancreatic cancer. Molecular cell, 86(1), 60.

Orofiamma LA, et al. (2025) Cargo-selective regulation of clathrin-mediated endocytosis by AMP-activated protein kinase. iScience, 28(8), 113131.

Isogai T, et al. (2025) Direct Arp2/3-vinculin binding is required for pseudopod extension, but only on compliant substrates and in 3D. iScience, 28(6), 112623.

Sharma G, et al. (2025) IGF2BP3 redirects glycolytic flux to promote one-carbon metabolism and RNA methylation. Cell reports, 116330.

Zhang S, et al. (2025) p57 increases immunotherapy efficacy by promoting cGAS-STING-mediated innate sensing in hepatocellular carcinoma. Cell reports, 45(1), 116769.

Ma RK, et al. (2024) DNAJB1-PRKACA fusion protein-regulated LINC00473 promotes tumor growth and alters mitochondrial fitness in fibrolamellar carcinoma. PLoS genetics, 20(3), e1011216.

Momenilandi M, et al. (2024) FLT3L governs the development of partially overlapping hematopoietic lineages in humans and mice. Cell, 187(11), 2817.