

Resource Summary Report

Generated by [dkNET](#) on Aug 7, 2026

vinculin (N-19)

RRID:AB_2288413

Type: Antibody

Proper Citation

Santa Cruz Biotechnology Cat# sc-7649, RRID:AB_2288413

Antibody Information

URL: http://antibodyregistry.org/AB_2288413

Proper Citation: Santa Cruz Biotechnology Cat# sc-7649, RRID:AB_2288413

Target Antigen: vinculin (N-19)

Host Organism: goat

Clonality: polyclonal

Comments: Discontinued: 2016; validation status unknown check with seller; recommendations: WB, IP, IF, ELISA; Immunofluorescence; Western Blot; ELISA; Immunoprecipitation

Antibody Name: vinculin (N-19)

Description: This polyclonal targets vinculin (N-19)

Target Organism: rat, canine, mouse, dog, human

Antibody ID: AB_2288413

Vendor: Santa Cruz Biotechnology

Catalog Number: sc-7649

Record Creation Time: 20250819T231514+0000

Record Last Update: 20250820T044558+0000

Ratings and Alerts

No rating or validation information has been found for vinculin (N-19).

Warning: Discontinued: 2016

Discontinued: 2016; validation status unknown check with seller; recommendations: WB, IP, IF, ELISA; Immunofluorescence; Western Blot; ELISA; Immunoprecipitation

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Schieweck R, et al. (2021) Pumilio2 and Staufen2 selectively balance the synaptic proteome. Cell reports, 35(12), 109279.

Smith LIF, et al. (2021) Activation and expression of endogenous CREB-regulated transcription coactivators (CRTC) 1, 2 and 3 in the rat adrenal gland. Journal of neuroendocrinology, 33(1), e12920.

Das Gupta PT, et al. (2019) Cytoskeletal tension and Bazooka tune interface geometry to ensure fusion fidelity and sheet integrity during dorsal closure. eLife, 8.

Ishay-Ronen D, et al. (2019) Gain Fat-Lose Metastasis: Converting Invasive Breast Cancer Cells into Adipocytes Inhibits Cancer Metastasis. Cancer cell, 35(1), 17.