Resource Summary Report

Generated by ASWG on Aug 9, 2026

Cdk9 (D-7)

RRID:AB_627245
Type: Antibody

Proper Citation

Santa Cruz Biotechnology Cat# sc-13130, RRID:AB_627245

Antibody Information

URL: http://antibodyregistry.org/AB_627245

Proper Citation: Santa Cruz Biotechnology Cat# sc-13130, RRID:AB_627245

Target Antigen: CDK9

Host Organism: mouse

Clonality: monoclonal

Comments: validation status unknown check with seller; recommendations: ELISA; Immunocytochemistry; Immunofluorescence; Immunohistochemistry; Immunoprecipitation; Western Blot; Western Blotting, Immunoprecipitation, Immunofluorescence, Immunohistochemistry(P), ELISA

Antibody Name: Cdk9 (D-7)

Description: This monoclonal targets CDK9

Target Organism: rat, mouse, human

Clone ID: D-7

Antibody ID: AB_627245

Vendor: Santa Cruz Biotechnology

Catalog Number: sc-13130

Record Creation Time: 20250820T060910+0000

Record Last Update: 20250820T232440+0000

Ratings and Alerts

No rating or validation information has been found for Cdk9 (D-7).

No alerts have been found for Cdk9 (D-7).

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 15 mentions in open access literature.

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

Tang J, et al. (2025) Targeting N-Myc in neuroblastoma with selective Aurora kinase A degraders. Cell chemical biology, 32(2), 352.

Puleo N, et al. (2025) Identification of a TNIK-CDK9 Axis as a Targetable Strategy for Platinum-Resistant Ovarian Cancer. Molecular cancer therapeutics, 24(4), 639.

Silva TF, et al. (2025) Extracellular vesicle heterogeneity through the lens of multiomics. Cell reports. Medicine, 6(7), 102161.

Cenik BK, et al. (2024) TurboCas: A method for locus-specific labeling of genomic regions and isolating their associated protein interactome. Molecular cell, 84(24), 4929.

Shan X, et al. (2023) Identification of a diketopiperazine-based O-GlcNAc transferase inhibitor sensitizing hepatocellular carcinoma to CDK9 inhibition. The FEBS journal.

Pei J, et al. (2023) Piperlongumine conjugates induce targeted protein degradation. Cell chemical biology, 30(2), 203.

Qiu Z, et al. (2022) Transcription Elongation Machinery Is a Druggable Dependency and Potentiates Immunotherapy in Glioblastoma Stem Cells. Cancer discovery, 12(2), 502.

Olsen SN, et al. (2022) MLL::AF9 degradation induces rapid changes in transcriptional elongation and subsequent loss of an active chromatin landscape. Molecular cell, 82(6), 1140.

Gonzalez-Teran B, et al. (2022) Transcription factor protein interactomes reveal genetic determinants in heart disease. Cell, 185(5), 794.

Ohno SI, et al. (2022) Nuclear microRNAs release paused Pol II via the DDX21-CDK9 complex. Cell reports, 39(2), 110673.

Wang X, et al. (2021) DDB1 binds histone reader BRWD3 to activate the transcriptional cascade in adipogenesis and promote onset of obesity. Cell reports, 35(12), 109281.

Studniarek C, et al. (2021) The 7SK/P-TEFb snRNP controls ultraviolet radiation-induced transcriptional reprogramming. Cell reports, 35(2), 108965.

Bacon CW, et al. (2020) KAP1 Is a Chromatin Reader that Couples Steps of RNA Polymerase II Transcription to Sustain Oncogenic Programs. Molecular cell, 78(6), 1133.

Nakazawa Y, et al. (2020) Ubiquitination of DNA Damage-Stalled RNAPII Promotes Transcription-Coupled Repair. Cell, 180(6), 1228.

Faust TB, et al. (2018) The HIV-1 Tat protein recruits a ubiquitin ligase to reorganize the 7SK snRNP for transcriptional activation. eLife, 7.