

Resource Summary Report

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

Anti-CDKN2A/p19ARF Antibody (5-C3-1)

RRID:AB_628071

Type: Antibody

Proper Citation

Santa Cruz Biotechnology Cat# sc-32748, RRID:AB_628071

Antibody Information

URL: http://antibodyregistry.org/AB_628071

Proper Citation: Santa Cruz Biotechnology Cat# sc-32748, RRID:AB_628071

Target Antigen: CDKN2A/p19ARF

Host Organism: rat

Clonality: monoclonal

Comments: Applications: WB, IP, IF

Antibody Name: Anti-CDKN2A/p19ARF Antibody (5-C3-1)

Description: This monoclonal targets CDKN2A/p19ARF

Target Organism: rat, mouse

Clone ID: 5-C3-1

Antibody ID: AB_628071

Vendor: Santa Cruz Biotechnology

Catalog Number: sc-32748

Record Creation Time: 20250819T233440+0000

Record Last Update: 20250820T054601+0000

Ratings and Alerts

No rating or validation information has been found for Anti-CDKN2A/p19ARF Antibody (5-C3-1).

No alerts have been found for Anti-CDKN2A/p19ARF Antibody (5-C3-1).

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 [dkNET](#) .

Reyes J, et al. (2026) Oncogenic and tumor-suppressive forces converge on a progenitor niche at the benign-to-malignant transition. *Cell*, 189(10), 2875.

Zhuo M, et al. (2026) A conserved re-epithelialization program underlies malignancy in pancreatic ductal adenocarcinoma. *Cancer cell*, 44(6), 1270.

Duong P, et al. (2021) H3K27 demethylases are dispensable for activation of Polycomb-regulated injury response genes in peripheral nerve. *The Journal of biological chemistry*, 297(1), 100852.

Ben??tez S, et al. (2021) RANK links senescence to stemness in the mammary epithelia, delaying tumor onset but increasing tumor aggressiveness. *Developmental cell*, 56(12), 1727.

Kawaguchi K, et al. (2021) Cellular senescence promotes cancer metastasis by enhancing soluble E-cadherin production. *iScience*, 24(9), 103022.

Carugo A, et al. (2019) p53 Is a Master Regulator of Proteostasis in SMARCB1-Deficient Malignant Rhabdoid Tumors. *Cancer cell*, 35(2), 204.

Fazal SV, et al. (2017) Graded Elevation of c-Jun in Schwann Cells In Vivo: Gene Dosage Determines Effects on Development, Remyelination, Tumorigenesis, and Hypomyelination. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 37(50), 12297.