Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 28, 2025

cyclin D1 (M-20)

RRID:AB_2070436
Type: Antibody

Proper Citation

(Santa Cruz Biotechnology Cat# sc-718, RRID:AB_2070436)

Antibody Information

URL: http://antibodyregistry.org/AB_2070436

Proper Citation: (Santa Cruz Biotechnology Cat# sc-718, RRID:AB_2070436)

Target Antigen: CCND1, CCND2

Host Organism: rabbit

Clonality: polyclonal

Comments: Discontinued: 2016; validation status unknown check with seller; recommendations: ELISA; Immunocytochemistry; Immunofluorescence; Immunohistochemistry; Immunoprecipitation; Western Blot; Western Blotting, Immunoprecipitation, Immunofluorescence, Immunohistochemistry(P), ELISA

Antibody Name: cyclin D1 (M-20)

Description: This polyclonal targets CCND1, CCND2

Target Organism: rat, mouse, human

Clone ID: M-20

Antibody ID: AB_2070436

Vendor: Santa Cruz Biotechnology

Catalog Number: sc-718

Record Creation Time: 20241016T233300+0000

Record Last Update: 20241017T005241+0000

Ratings and Alerts

No rating or validation information has been found for cyclin D1 (M-20).

Warning: Discontinued: 2016
Discontinued: 2016; validation status unknown check with seller; recommendations: ELISA; Immunocytochemistry; Immunofluorescence; Immunohistochemistry; Immunoprecipitation; Western Blot; Western Blotting, Immunoprecipitation, Immunofluorescence, Immunohistochemistry(P), ELISA

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 8 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Su W, et al. (2022) ARAF protein kinase activates RAS by antagonizing its binding to RASGAP NF1. Molecular cell, 82(13), 2443.

Nayak SC, et al. (2020) C3G localizes to the mother centriole in a cenexin-dependent manner and regulates centrosome duplication and primary cilium length. Journal of cell science, 133(11).

Guardamagna I, et al. (2020) A functional in vitro cell-free system for studying DNA repair in isolated nuclei. Journal of cell science, 133(11).

Hong AL, et al. (2019) Renal medullary carcinomas depend upon SMARCB1 loss and are sensitive to proteasome inhibition. eLife, 8.

Pavlova NN, et al. (2018) As Extracellular Glutamine Levels Decline, Asparagine Becomes an Essential Amino Acid. Cell metabolism, 27(2), 428.

Ng PK, et al. (2018) Systematic Functional Annotation of Somatic Mutations in Cancer. Cancer cell, 33(3), 450.

Hill SM, et al. (2017) Context Specificity in Causal Signaling Networks Revealed by Phosphoprotein Profiling. Cell systems, 4(1), 73.

Maris P, et al. (2015) Androgens inhibit aromatase expression through DAX-1: insights into the molecular link between hormone balance and Leydig cancer development. Endocrinology, 156(4), 1251.