Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 12, 2025

c-IAP1 (D5G9) Rabbit mAb

RRID:AB_10890862
Type: Antibody

Proper Citation

(Cell Signaling Technology Cat# 7065, RRID:AB_10890862)

Antibody Information

URL: http://antibodyregistry.org/AB_10890862

Proper Citation: (Cell Signaling Technology Cat# 7065, RRID:AB_10890862)

Target Antigen: c-IAP1

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: W, IP

Antibody Name: c-IAP1 (D5G9) Rabbit mAb

Description: This monoclonal targets c-IAP1

Target Organism: human

Clone ID: D5G9

Antibody ID: AB_10890862

Vendor: Cell Signaling Technology

Catalog Number: 7065

Record Creation Time: 20241017T002938+0000

Record Last Update: 20241017T021609+0000

Ratings and Alerts

No rating or validation information has been found for c-IAP1 (D5G9) Rabbit mAb.

No alerts have been found for c-IAP1 (D5G9) Rabbit mAb.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 13 mentions in open access literature.

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

Stevenson L, et al. (2024) Inhibition of AKT enhances chemotherapy efficacy and synergistically interacts with targeting of the Inhibitor of apoptosis proteins in oesophageal adenocarcinoma. Scientific reports, 14(1), 32121.

Pinto C, et al. (2023) Tumor microenvironment mimicking 3D models unveil the multifaceted effects of SMAC mimetics. iScience, 26(4), 106381.

Miller AL, et al. (2023) DAB2IP Is a Bifunctional Tumor Suppressor That Regulates Wild-Type RAS and Inflammatory Cascades in KRAS Mutant Colon Cancer. Cancer research, 83(11), 1800.

Glasheen MQ, et al. (2023) Targeting Upregulated cIAP2 in SOX10-Deficient Drug Tolerant Melanoma. Molecular cancer therapeutics, 22(9), 1087.

Tencer AH, et al. (2023) Molecular basis for nuclear accumulation and targeting of the inhibitor of apoptosis BIRC2. Nature structural & molecular biology, 30(9), 1265.

Moon Y, et al. (2022) Clioquinol as an inhibitor of JmjC-histone demethylase exhibits common and unique histone methylome and transcriptome between clioquinol and hypoxia. iScience, 25(7), 104517.

Fanfone D, et al. (2022) Confined migration promotes cancer metastasis through resistance to anoikis and increased invasiveness. eLife, 11.

Najafov A, et al. (2021) RIPK1 Promotes Energy Sensing by the mTORC1 Pathway. Molecular cell, 81(2), 370.

Caballero RE, et al. (2021) Role of RIPK1 in SMAC mimetics-induced apoptosis in primary human HIV-infected macrophages. Scientific reports, 11(1), 22901.

Campbell GR, et al. (2021) CD4+ T cell-mimicking nanoparticles encapsulating DIABLO/SMAC mimetics broadly neutralize HIV-1 and selectively kill HIV-1-infected cells. Theranostics, 11(18), 9009.

Zierhut C, et al. (2019) The Cytoplasmic DNA Sensor cGAS Promotes Mitotic Cell Death. Cell, 178(2), 302.

Kolluri KK, et al. (2018) Loss of functional BAP1 augments sensitivity to TRAIL in cancer cells. eLife, 7.

Campbell GR, et al. (2018) SMAC Mimetics Induce Autophagy-Dependent Apoptosis of HIV-1-Infected Resting Memory CD4+ T Cells. Cell host & microbe, 24(5), 689.