Resource Summary Report

Generated by dkNET on Aug 16, 2026

c-IAP2 (58C7) Rabbit mAb

RRID:AB_10693298
Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 3130, RRID:AB_10693298

Antibody Information

URL: http://antibodyregistry.org/AB_10693298

Proper Citation: Cell Signaling Technology Cat# 3130, RRID:AB_10693298

Target Antigen: c-IAP2

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: W, IP. Consolidation: AB_10827982, AB_823468.

Antibody Name: c-IAP2 (58C7) Rabbit mAb

Description: This monoclonal targets c-IAP2

Target Organism: human

Clone ID: 58C7

Antibody ID: AB_10693298

Vendor: Cell Signaling Technology

Catalog Number: 3130

Alternative Catalog Numbers: 3130P, 3130T, 3130S

Record Creation Time: 20250819T233153+0000

Record Last Update: 20250820T053737+0000

Ratings and Alerts

No rating or validation information has been found for c-IAP2 (58C7) Rabbit mAb.

No alerts have been found for c-IAP2 (58C7) Rabbit mAb.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 16 mentions in open access literature.

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

Pequerul R, et al. (2025) Inter- and intra-tumoral ALDH1 heterogeneity in breast cancer identifies therapeutic opportunities for ALDH1A-specific inhibitors. Cell chemical biology.

Senatorov IS, et al. (2024) Castrate-resistant prostate cancer response to taxane is determined by an HNF1-dependent apoptosis resistance circuit. Cell reports. Medicine, 5(12), 101868.

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.

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.

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.

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

Kishton RJ, et al. (2022) Cancer genes disfavoring T??cell immunity identified via integrated systems approach. Cell reports, 40(5), 111153.

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

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

Lee SH, et al. (2019) Gain of Additional BIRC3 Protein Functions through 3'-UTR-Mediated Protein Complex Formation. Molecular cell, 74(4), 701.

Gao M, et al. (2019) Role of Mitochondria in Ferroptosis. Molecular cell, 73(2), 354.

Vredevoogd DW, et al. (2019) Augmenting Immunotherapy Impact by Lowering Tumor TNF Cytotoxicity Threshold. Cell, 178(3), 585.

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

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

Orzalli MH, et al. (2018) An Antiviral Branch of the IL-1 Signaling Pathway Restricts Immune-Evasive Virus Replication. Molecular cell, 71(5), 825.

Boege Y, et al. (2017) A Dual Role of Caspase-8 in Triggering and Sensing Proliferation-Associated DNA Damage, a Key Determinant of Liver Cancer Development. Cancer cell, 32(3), 342.