

Resource Summary Report

Generated by [RRID](#) on Aug 10, 2026

Bcl-w (31H4) Rabbit mAb

RRID:AB_10691557

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 2724, RRID:AB_10691557

Antibody Information

URL: http://antibodyregistry.org/AB_10691557

Proper Citation: Cell Signaling Technology Cat# 2724, RRID:AB_10691557

Target Antigen: Bcl-w (31H4) Rabbit mAb

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: W. Consolidation on 11/2018: AB_10691557, AB_2259215.

Antibody Name: Bcl-w (31H4) Rabbit mAb

Description: This monoclonal targets Bcl-w (31H4) Rabbit mAb

Target Organism: rat, h, m, mouse, r, human

Antibody ID: AB_10691557

Vendor: Cell Signaling Technology

Catalog Number: 2724

Record Creation Time: 20250820T050540+0000

Record Last Update: 20250820T204611+0000

Ratings and Alerts

No rating or validation information has been found for Bcl-w (31H4) Rabbit mAb.

No alerts have been found for Bcl-w (31H4) 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 [RRID](#) .

Perurena N, et al. (2026) EZH2 Inhibitors Sensitize Breast Cancer to HER2 Kinase Inhibitors through Cooperative Effects on YAP and Proapoptotic Regulators. *Cancer research*, 86(6), 1467.

Uprety A, et al. (2026) SETD2 Deficiency Drives Mitochondrial DNA Leakage and Creates a Druggable Dependency on BCL-xL in Clear Cell Renal Cell Carcinoma. *Cancer research*, 86(15), 3838.

Hirani R, et al. (2025) BCL2 drives castration resistance in castration-sensitive prostate cancer by orchestrating reciprocal crosstalk between oncogenic pathways. *Cell reports*, 44(6), 115779.

Qin X, et al. (2025) Paclitaxel-induced mitotic arrest results in a convergence of apoptotic dependencies that can be safely exploited by BCL-XL degradation to overcome cancer chemoresistance. *bioRxiv : the preprint server for biology*.

Newman CE, et al. (2025) Inhibition of oligomeric BAX by an anti-apoptotic dimer. *Cell*, 188(26), 7397.

Tang SX, et al. (2024) Dissecting the neuroprotective interaction between the BH4 domain of BCL-w and the IP3 receptor. *Cell chemical biology*, 31(10), 1815.

Neault M, et al. (2023) CBFA2T3-GLIS2-dependent pediatric acute megakaryoblastic leukemia is driven by GLIS2 and sensitive to navitoclax. *Cell reports*, 42(9), 113084.

Ming Z, et al. (2023) IFN- γ Signaling Sensitizes Melanoma Cells to BH3 Mimetics. *The Journal of investigative dermatology*, 143(7), 1246.

Bolaender A, et al. (2021) Chemical tools for epichaperome-mediated interactome dysfunctions of the central nervous system. *Nature communications*, 12(1), 4669.

Vigneswaran K, et al. (2021) YAP/TAZ Transcriptional Coactivators Create Therapeutic Vulnerability to Verteporfin in EGFR-mutant Glioblastoma. *Clinical cancer research : an official journal of the American Association for Cancer Research*, 27(5), 1553.

Kurppa KJ, et al. (2020) Treatment-Induced Tumor Dormancy through YAP-Mediated Transcriptional Reprogramming of the Apoptotic Pathway. *Cancer cell*, 37(1), 104.

Morrison K, et al. (2019) The Oncogenic Kaposi's Sarcoma-Associated Herpesvirus Encodes a Mimic of the Tumor-Suppressive miR-15/16 miRNA Family. *Cell reports*, 29(10), 2961.

Pease-Raissi SE, et al. (2017) Paclitaxel Reduces Axonal Bclw to Initiate IP3R1-Dependent Axon Degeneration. *Neuron*, 96(2), 373.