

Resource Summary Report

Generated by RRID on Aug 1, 2026

Bcl2 antibody [E17]

RRID:AB_725644

Type: Antibody

Proper Citation

Abcam Cat# ab32124, RRID:AB_725644

Antibody Information

URL: http://antibodyregistry.org/AB_725644

Proper Citation: Abcam Cat# ab32124, RRID:AB_725644

Target Antigen: Bcl2 antibody [E17]

Host Organism: rabbit

Clonality: monoclonal

Comments: validation status unknown, seller recommendations provided in 2012: Immunohistochemistry - fixed; Flow Cytometry; Western Blot; Immunofluorescence; Immunohistochemistry; Immunoprecipitation; Immunocytochemistry; Flow Cyt, ICC/IF, IHC-P, IP, WB

Antibody Name: Bcl2 antibody [E17]

Description: This monoclonal targets Bcl2 antibody [E17]

Target Organism: mouse, human

Antibody ID: AB_725644

Vendor: Abcam

Catalog Number: ab32124

Record Creation Time: 20250820T011048+0000

Record Last Update: 20250820T101432+0000

Ratings and Alerts

No rating or validation information has been found for Bcl2 antibody [E17].

No alerts have been found for Bcl2 antibody [E17].

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 [RRID](#) .

Toyokuni E, et al. (2025) Combination therapy of avutemetinib and MRTX1133 synergistically suppresses cell growth by inducing apoptosis in KRASG12D-mutated pancreatic cancer. *Molecular cancer therapeutics*.

Gao T, et al. (2025) Self-assembled patient-derived tumor-like cell clusters for personalized drug testing in diverse sarcomas. *Cell reports. Medicine*, 6(3), 101990.

Si X, et al. (2024) Mitochondrial isocitrate dehydrogenase impedes CAR T cell function by restraining antioxidant metabolism and histone acetylation. *Cell metabolism*, 36(1), 176.

Xue LX, et al. (2023) miR-181b promotes angiogenesis and neurological function recovery after ischemic stroke. *Neural regeneration research*, 18(9), 1983.

Zhao J, et al. (2023) Mechanical pressure-induced dedifferentiation of myofibroblasts inhibits scarring via SMYD3/ITGBL1 signaling. *Developmental cell*, 58(13), 1139.

Zang N, et al. (2022) cGAS-STING activation contributes to podocyte injury in diabetic kidney disease. *iScience*, 25(10), 105145.

Xu ZH, et al. (2022) Hypoxia-inducible factor protects against acute kidney injury via the Wnt/ β -catenin signaling pathway. *American journal of physiology. Renal physiology*, 322(6), F611.

Gay CM, et al. (2021) Patterns of transcription factor programs and immune pathway activation define four major subtypes of SCLC with distinct therapeutic vulnerabilities. *Cancer cell*, 39(3), 346.

Zhang G, et al. (2021) β -elemene alleviates airway stenosis via the ILK/Akt pathway modulated by MIR143HG sponging miR-1275. *Cellular & molecular biology letters*, 26(1), 28.

Sahoo S, et al. (2021) Notch2 suppression mimicking changes in human pulmonary hypertension modulates Notch1 and promotes endothelial cell proliferation. *American journal of physiology. Heart and circulatory physiology*, 321(3), H542.

Wang QZ, et al. (2021) Exosome-derived miR-196b-5p facilitates intercellular interaction in infantile hemangioma via down-regulating CDKN1B. *Annals of translational medicine*, 9(5), 394.

Zhai T, et al. (2021) Isorhamnetin Inhibits Human Gallbladder Cancer Cell Proliferation and Metastasis via PI3K/AKT Signaling Pathway Inactivation. *Frontiers in pharmacology*, 12, 628621.

Jin S, et al. (2020) 5-Azacitidine Induces NOXA to Prime AML Cells for Venetoclax-Mediated Apoptosis. *Clinical cancer research : an official journal of the American Association for Cancer Research*, 26(13), 3371.

Liu Z, et al. (2020) LL1, a novel and highly selective STAT3 inhibitor, displays anti-colorectal cancer activities in vitro and in vivo. *British journal of pharmacology*, 177(2), 298.

Ni C, et al. (2020) Effects of ANCR lncRNA on the biological behaviors of lung cancer cells A549 and the mechanism. *Translational cancer research*, 9(8), 4693.

Li X, et al. (2019) The Specific Inhibition of SOD1 Selectively Promotes Apoptosis of Cancer Cells via Regulation of the ROS Signaling Network. *Oxidative medicine and cellular longevity*, 2019, 9706792.