## **Resource Summary Report**

Generated by FDI Lab - SciCrunch.org on May 22, 2025

# Annexin V Recom APC

RRID:AB\_2868885 Type: Antibody

#### **Proper Citation**

(BD Biosciences Cat# 550475, RRID:AB\_2868885)

#### Antibody Information

URL: http://antibodyregistry.org/AB\_2868885

Proper Citation: (BD Biosciences Cat# 550475, RRID:AB\_2868885)

Clonality: unknown

Comments: Applications: Flow cytometry

Antibody Name: Annexin V Recom APC

Description: This unknown targets

Antibody ID: AB\_2868885

Vendor: BD Biosciences

Catalog Number: 550475

Alternative Catalog Numbers: 550474

Record Creation Time: 20231110T031936+0000

Record Last Update: 20240724T234216+0000

#### **Ratings and Alerts**

No rating or validation information has been found for Annexin V Recom APC.

No alerts have been found for Annexin V Recom APC.

### Data and Source Information

Source: Antibody Registry

#### **Usage and Citation Metrics**

We found 29 mentions in open access literature.

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

Nishizawa H, et al. (2024) BACH1 inhibits senescence, obesity, and short lifespan by ferroptotic FGF21 secretion. Cell reports, 43(7), 114403.

Zhu M, et al. (2024) Class I HDAC inhibitors enhance antitumor efficacy and persistence of CAR-T cells by activation of the Wnt pathway. Cell reports, 43(4), 114065.

Dey N, et al. (2024) miR-217 Regulates Normal and Tumor Cell Fate Following Induction of Endoplasmic Reticulum Stress. Molecular cancer research : MCR, 22(4), 360.

Yu PC, et al. (2024) SMARCA5 reprograms AKR1B1-mediated fructose metabolism to control leukemogenesis. Developmental cell, 59(15), 1954.

Yabushita T, et al. (2023) Mitotic perturbation is a key mechanism of action of decitabine in myeloid tumor treatment. Cell reports, 42(9), 113098.

Basile G, et al. (2023) Excess pancreatic elastase alters acinar-? cell communication by impairing the mechano-signaling and the PAR2 pathways. Cell metabolism, 35(7), 1242.

Park SM, et al. (2023) Dual IKZF2 and CK1? degrader targets acute myeloid leukemia cells. Cancer cell, 41(4), 726.

Jung HS, et al. (2023) SOX18-enforced expression diverts hemogenic endothelium-derived progenitors from T towards NK lymphoid pathways. iScience, 26(5), 106621.

Funasaki S, et al. (2023) A stepwise and digital pattern of RSK phosphorylation determines the outcome of thymic selection. iScience, 26(9), 107552.

Fueyo-González F, et al. (2023) Small-molecule TIP60 inhibitors enhance regulatory T cell induction through TIP60-P300 acetylation crosstalk. iScience, 26(12), 108491.

Desikan SA, et al. (2022) A MACS protocol for purification of untouched germinal center B cells from unimmunized or germinal center-induced mice. STAR protocols, 3(2), 101388.

Leung W, et al. (2022) SETD2 Haploinsufficiency Enhances Germinal Center-Associated AICDA Somatic Hypermutation to Drive B-cell Lymphomagenesis. Cancer discovery, 12(7), 1782.

Fukushima Y, et al. (2022) cis interaction of CD153 with TCR/CD3 is crucial for the

pathogenic activation of senescence-associated T cells. Cell reports, 40(12), 111373.

Eagle K, et al. (2022) An oncogenic enhancer encodes selective selenium dependency in AML. Cell stem cell, 29(3), 386.

Wanhainen KM, et al. (2022) P2RX7 Enhances Tumor Control by CD8+ T Cells in Adoptive Cell Therapy. Cancer immunology research, 10(7), 871.

Chen C, et al. (2022) NADPH metabolism determines the leukemogenic capacity and drug resistance of AML cells. Cell reports, 39(1), 110607.

Krivdova G, et al. (2022) Identification of the global miR-130a targetome reveals a role for TBL1XR1 in hematopoietic stem cell self-renewal and t(8;21) AML. Cell reports, 38(10), 110481.

Mandula JK, et al. (2022) Ablation of the endoplasmic reticulum stress kinase PERK induces paraptosis and type I interferon to promote anti-tumor T cell responses. Cancer cell, 40(10), 1145.

Pan R, et al. (2022) Augmenting NK cell-based immunotherapy by targeting mitochondrial apoptosis. Cell, 185(9), 1521.

Fiore A, et al. (2022) Kynurenine importation by SLC7A11 propagates anti-ferroptotic signaling. Molecular cell, 82(5), 920.