

Resource Summary Report

Generated by [NIF](#) on Sep 14, 2026

Armenian Hamster Anti-CD95 Monoclonal Antibody, Phycoerythrin Conjugated, Clone Jo2

RRID:AB_395330

Type: Antibody

Proper Citation

BD Biosciences Cat# 554258, RRID:AB_395330

Antibody Information

URL: http://antibodyregistry.org/AB_395330

Proper Citation: BD Biosciences Cat# 554258, RRID:AB_395330

Target Antigen: CD95

Clonality: monoclonal

Comments: Flow cytometry

Antibody Name: Armenian Hamster Anti-CD95 Monoclonal Antibody, Phycoerythrin Conjugated, Clone Jo2

Description: This monoclonal targets CD95

Target Organism: mouse

Clone ID: Jo2

Antibody ID: AB_395330

Vendor: BD Biosciences

Catalog Number: 554258

Record Creation Time: 20231110T044628+0000

Record Last Update: 20260831T192313+0000

Ratings and Alerts

No rating or validation information has been found for Armenian Hamster Anti-CD95 Monoclonal Antibody, Phycoerythrin Conjugated, Clone Jo2.

No alerts have been found for Armenian Hamster Anti-CD95 Monoclonal Antibody, Phycoerythrin Conjugated, Clone Jo2.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 38 mentions in open access literature.

Listed below are recent publications. The full list is available at [NIF](#) .

Pohl L, et al. (2026) Serial intravital microscopy reveals temporal dynamics of autoreactive germinal centers in the spleen. iScience, 29(4), 115340.

Perkins B, et al. (2026) Dnmt3a-dependent de novo DNA methylation enforces lineage commitment and preserves functionality of memory Th1 and Tfh cells. Cell reports, 45(3), 117062.

Farré Díaz C, et al. (2026) FOXO1 re-expression with a dual-recombinase allele rescues class switching in germinal center B cells. The Journal of experimental medicine, 223(3).

Pioli KT, et al. (2025) Lymphopoiesis is attenuated upon hepatocyte-specific deletion of the cytochrome c oxidase assembly factor Sco1. iScience, 28(4), 112151.

Denk D, et al. (2025) IL-17RA signaling provides dual tumor-suppressor function during late-stage colorectal carcinogenesis. Immunity, 58(3), 701.

Risley CA, et al. (2025) Transcription factor T-bet regulates the maintenance and differentiation potential of lymph node and lung effector memory B cell subsets. Immunity, 58(7), 1706.

Pioli KT, et al. (2025) Jchain-diphtheria toxin receptor mice allow for depletion of antibody-secreting cells and analysis of differentiation kinetics. iScience, 28(12), 113946.

Dvorscek AR, et al. (2024) Conversion of vaccines from low to high immunogenicity by antibodies with epitope complementarity. Immunity, 57(10), 2433.

Russick J, et al. (2024) Tumor stage-driven disruption of NK cell maturation in human and murine tumors. iScience, 27(11), 111233.

Diehl C, et al. (2024) Hyperreactive B cells instruct their elimination by T cells to curb autoinflammation and lymphomagenesis. Immunity.

Perruzza L, et al. (2024) Protection from environmental enteric dysfunction and growth improvement in malnourished newborns by amplification of secretory IgA. Cell reports.

Medicine, 5(7), 101639.

Yuan L, et al. (2024) A broad-spectrum multiepitope vaccine against seasonal influenza A and B viruses in mice. *EBioMedicine*, 106, 105269.

Kögl T, et al. (2024) Patients and mice with deficiency in the SNARE protein SYNTAXIN-11 have a secondary B cell defect. *The Journal of experimental medicine*, 221(7).

Magri Z, et al. (2024) CD14 is a decision-maker between Fas-mediated death and inflammation. *Cell reports*, 43(9), 114685.

Fahlquist-Hagert C, et al. (2024) T-follicular regulatory cells expand to control germinal center plasma cell output but fail to curb autoreactivity. *iScience*, 27(10), 110887.

Li J, et al. (2023) Cooperative super-enhancer inactivation caused by heterozygous loss of CREBBP and KMT2D skews B cell fate decisions and yields T cell-depleted lymphomas. *bioRxiv : the preprint server for biology*.

Leca J, et al. (2023) IDH2 and TET2 mutations synergize to modulate T Follicular Helper cell functional interaction with the AITL microenvironment. *Cancer cell*, 41(2), 323.

Hanson CH, et al. (2023) CD62L expression marks a functionally distinct subset of memory B cells. *Cell reports*, 42(12), 113542.

Pioli KT, et al. (2023) Thymus antibody-secreting cells possess an interferon gene signature and are preferentially expanded in young female mice. *iScience*, 26(3), 106223.

Xie J, et al. (2023) The miR-17-92 miRNAs promote plasma cell differentiation by suppressing SOCS3-mediated NIK degradation. *Cell reports*, 42(8), 112968.