

Resource Summary Report

Generated by [dkNET](#) on Aug 31, 2026

CD69

RRID:AB_11154217

Type: Antibody

Proper Citation

BD Biosciences Cat# 562455, RRID:AB_11154217

Antibody Information

URL: http://antibodyregistry.org/AB_11154217

Proper Citation: BD Biosciences Cat# 562455, RRID:AB_11154217

Target Antigen: CD69

Host Organism: hamster

Clonality: monoclonal

Comments: Flow cytometry

Antibody Name: CD69

Description: This monoclonal targets CD69

Target Organism: mouse

Antibody ID: AB_11154217

Vendor: BD Biosciences

Catalog Number: 562455

Record Creation Time: 20250820T053623+0000

Record Last Update: 20250820T215927+0000

Ratings and Alerts

No rating or validation information has been found for CD69.

No alerts have been found for CD69.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 15 mentions in open access literature.

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

Georgievski A, et al. (2026) Valrubicin-loaded immunoliposomes targeting antigens on immunosuppressive cells to circumvent resistance to cancer immunotherapy. *Cell reports. Medicine*, 7(3), 102632.

Manrique-Rincón AJ, et al. (2025) Simulating CD8 T cell exhaustion: A comprehensive approach. *iScience*, 28(7), 112897.

Scott MC, et al. (2025) Deep profiling deconstructs features associated with memory CD8+ T cell tissue residence. *Immunity*, 58(1), 162.

Mix MR, et al. (2025) Repetitive antigen stimulation in the periphery dictates the composition and recall responses of brain-resident memory CD8+ T cells. *Cell reports*, 44(2), 115247.

Rozalén C, et al. (2025) TIM3+ breast cancer cells license immune evasion during micrometastasis outbreak. *Cancer cell*, 43(8), 1549.

He C, et al. (2024) UFL1 ablation in T cells suppresses PD-1 UFMylation to enhance anti-tumor immunity. *Molecular cell*, 84(6), 1120.

Xu X, et al. (2024) One-carbon unit supplementation fuels purine synthesis in tumor-infiltrating T cells and augments checkpoint blockade. *Cell chemical biology*, 31(5), 932.

Nava Lauson CB, et al. (2023) Linoleic acid potentiates CD8+ T cell metabolic fitness and antitumor immunity. *Cell metabolism*, 35(4), 633.

Virassamy B, et al. (2023) Intratumoral CD8+ T cells with a tissue-resident memory phenotype mediate local immunity and immune checkpoint responses in breast cancer. *Cancer cell*, 41(3), 585.

Chen Y, et al. (2022) Oncogenic collagen I homotrimers from cancer cells bind to $\alpha 1 \beta 1$ integrin and impact tumor microbiome and immunity to promote pancreatic cancer. *Cancer cell*, 40(8), 818.

Peng C, et al. (2022) Engagement of the costimulatory molecule ICOS in tissues promotes establishment of CD8+ tissue-resident memory T cells. *Immunity*, 55(1), 98.

Lefebvre MN, et al. (2021) Expeditionary recruitment of circulating memory CD8 T cells to the liver facilitates control of malaria. *Cell reports*, 37(5), 109956.

Nelson CE, et al. (2019) Robust Iterative Stimulation with Self-Antigens Overcomes CD8+ T Cell Tolerance to Self- and Tumor Antigens. *Cell reports*, 28(12), 3092.

Thompson EA, et al. (2019) Interstitial Migration of CD8⁺ T Cells in the Small Intestine Is Dynamic and Is Dictated by Environmental Cues. *Cell reports*, 26(11), 2859.

Beura LK, et al. (2018) T Cells in Nonlymphoid Tissues Give Rise to Lymph-Node-Resident Memory T Cells. *Immunity*, 48(2), 327.