Resource Summary Report

Generated by dkNET on Sep 6, 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: 20231110T060505+0000

Record Last Update: 20260829T222252+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 ?3?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) Expeditious 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.