Resource Summary Report

Generated by dkNET on Aug 31, 2026

Armenian Hamster Anti-CD69 Monoclonal Antibody, FITC Conjugated, Clone H1.2F3

RRID:AB_396675
Type: Antibody

Proper Citation

BD Biosciences Cat# 557392, RRID:AB_396675

Antibody Information

URL: http://antibodyregistry.org/AB_396675

Proper Citation: BD Biosciences Cat# 557392, RRID:AB_396675

Target Antigen: CD69

Host Organism: armenian hamster

Clonality: monoclonal

Comments: Applications: Flow cytometry

Antibody Name: Armenian Hamster Anti-CD69 Monoclonal Antibody, FITC Conjugated, Clone H1.2F3

Description: This monoclonal targets CD69

Target Organism: mouse

Clone ID: H1.2F3

Antibody ID: AB_396675

Vendor: BD Biosciences

Catalog Number: 557392

Record Creation Time: 20250820T014237+0000

Record Last Update: 20250820T113940+0000

Ratings and Alerts

No rating or validation information has been found for Armenian Hamster Anti-CD69 Monoclonal Antibody, FITC Conjugated, Clone H1.2F3.

No alerts have been found for Armenian Hamster Anti-CD69 Monoclonal Antibody, FITC Conjugated, Clone H1.2F3.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 10 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET .

Zhang X, et al. (2025) MAIT cells protect against sterile lung injury. Cell reports, 44(2), 115275.

Kim HY, et al. (2024) Specific targeting of cancer vaccines to antigen-presenting cells via an endogenous TLR2/6 ligand derived from cysteinyl-tRNA synthetase 1. Molecular therapy : the journal of the American Society of Gene Therapy, 32(10), 3597.

Tan X, et al. (2023) ERK Inhibition Promotes Engraftment of Allografts by Reprogramming T-Cell Metabolism. Advanced science (Weinheim, Baden-Wurttemberg, Germany), e2206768.

Miller CL, et al. (2022) Systemic delivery of a targeted synthetic immunostimulant transforms the immune landscape for effective tumor regression. Cell chemical biology, 29(3), 451.

Roy R, et al. (2022) Overriding impaired FPR chemotaxis signaling in diabetic neutrophil stimulates infection control in murine diabetic wound. eLife, 11.

Huang Q, et al. (2022) The primordial differentiation of tumor-specific memory CD8+ T cells as bona fide responders to PD-1/PD-L1 blockade in draining lymph nodes. Cell, 185(22), 4049.

Deak P, et al. (2022) Isolating and targeting a highly active, stochastic dendritic cell subpopulation for improved immune responses. Cell reports, 41(5), 111563.

Boccasavia VL, et al. (2021) Antigen presentation between T cells drives Th17 polarization under conditions of limiting antigen. Cell reports, 34(11), 108861.

Chi X, et al. (2021) ROR? is critical for mTORC1 activity in T cell-mediated colitis. Cell reports, 36(11), 109682.

Benci JL, et al. (2019) Opposing Functions of Interferon Coordinate Adaptive and Innate Immune Responses to Cancer Immune Checkpoint Blockade. Cell, 178(4), 933.