Resource Summary Report

Generated by RRID on Aug 4, 2026

Pacific Blue(TM) anti-mouse CD69

RRID:AB_2074979
Type: Antibody

Proper Citation

BioLegend Cat# 104524, RRID:AB_2074979

Antibody Information

URL: http://antibodyregistry.org/AB_2074979

Proper Citation: BioLegend Cat# 104524, RRID:AB_2074979

Target Antigen: CD69

Host Organism: armenian hamster

Clonality: monoclonal

Comments: Applications: FC

Antibody Name: Pacific Blue(TM) anti-mouse CD69

Description: This monoclonal targets CD69

Target Organism: mouse

Clone ID: Clone H1.2F3

Antibody ID: AB_2074979

Vendor: BioLegend

Catalog Number: 104524

Alternative Catalog Numbers: 104523

Record Creation Time: 20250820T060856+0000

Record Last Update: 20250820T232357+0000

Ratings and Alerts

No rating or validation information has been found for Pacific Blue(TM) anti-mouse CD69.

No alerts have been found for Pacific Blue(TM) anti-mouse CD69.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 14 mentions in open access literature.

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

Cortez VS, et al. (2025) IL-25-induced memory type 2 innate lymphoid cells enforce mucosal immunity. Cell.

Mujal AM, et al. (2025) Splenic TNF-? signaling potentiates the innate-to-adaptive transition of antiviral NK cells. Immunity, 58(3), 585.

Cortez VS, et al. (2025) IL-25-induced memory ILC2s mediate long-term small intestinal adaptation. bioRxiv : the preprint server for biology.

Demaria O, et al. (2022) Antitumor immunity induced by antibody-based natural killer cell engager therapeutics armed with not-alpha IL-2 variant. Cell reports. Medicine, 3(10), 100783.

Lutes LK, et al. (2021) T cell self-reactivity during thymic development dictates the timing of positive selection. eLife, 10.

Chang MH, et al. (2021) Arthritis flares mediated by tissue-resident memory T cells in the joint. Cell reports, 37(4), 109902.

Sheppard S, et al. (2021) Lactate dehydrogenase A-dependent aerobic glycolysis promotes natural killer cell anti-viral and anti-tumor function. Cell reports, 35(9), 109210.

Diaz-Salazar C, et al. (2020) Coordinated Viral Control by Cytotoxic Lymphocytes Ensures Optimal Adaptive NK Cell Responses. Cell reports, 32(12), 108186.

Shimizu K, et al. (2020) PD-1 Imposes Qualitative Control of Cellular Transcriptomes in Response to T Cell Activation. Molecular cell, 77(5), 937.

Wiedemann GM, et al. (2020) Divergent Role for STAT5 in the Adaptive Responses of Natural Killer Cells. Cell reports, 33(11), 108498.

Koyama M, et al. (2019) MHC Class II Antigen Presentation by the Intestinal Epithelium Initiates Graft-versus-Host Disease and Is Influenced by the Microbiota. Immunity, 51(5), 885.

Adams NM, et al. (2018) Transcription Factor IRF8 Orchestrates the Adaptive Natural Killer Cell Response. Immunity, 48(6), 1172.

Geary CD, et al. (2018) Non-redundant ISGF3 Components Promote NK Cell Survival in an Auto-regulatory Manner during Viral Infection. Cell reports, 24(8), 1949.

Herndler-Brandstetter D, et al. (2018) KLRG1+ Effector CD8+ T Cells Lose KLRG1, Differentiate into All Memory T Cell Lineages, and Convey Enhanced Protective Immunity. Immunity, 48(4), 716.