

Resource Summary Report

Generated by ASWG on Aug 9, 2026

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

RRID:AB_394725

Type: Antibody

Proper Citation

BD Biosciences Cat# 553236, RRID:AB_394725

Antibody Information

URL: http://antibodyregistry.org/AB_394725

Proper Citation: BD Biosciences Cat# 553236, RRID:AB_394725

Target Antigen: CD69

Clonality: monoclonal

Comments: 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_394725

Vendor: BD Biosciences

Catalog Number: 553236

Record Creation Time: 20250820T032049+0000

Record Last Update: 20250820T160015+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 8 mentions in open access literature.

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

Barandun N, et al. (2025) Targeted localization of the mother centrosome in CD8+ T cells undergoing asymmetric cell division promotes memory formation. Cell reports, 44(1), 115127.

Xiao X, et al. (2023) ERK and USP5 govern PD-1 homeostasis via deubiquitination to modulate tumor immunotherapy. Nature communications, 14(1), 2859.

Régnier P, et al. (2023) FLT3L-dependent dendritic cells control tumor immunity by modulating Treg and NK cell homeostasis. Cell reports. Medicine, 4(12), 101256.

Guo Y, et al. (2022) Chromatin jets define the properties of cohesin-driven in vivo loop extrusion. Molecular cell, 82(20), 3769.

AbuEid M, et al. (2021) Synchronous effects of targeted mitochondrial complex I inhibitors on tumor and immune cells abrogate melanoma progression. iScience, 24(6), 102653.

Horkova V, et al. (2020) Dynamics of the Coreceptor-LCK Interactions during T Cell Development Shape the Self-Reactivity of Peripheral CD4 and CD8 T Cells. Cell reports, 30(5), 1504.

Alter C, et al. (2019) A2bR-dependent signaling alters immune cell composition and enhances IL-6 formation in the ischemic heart. American journal of physiology. Heart and circulatory physiology, 317(1), H190.

Cong J, et al. (2018) Dysfunction of Natural Killer Cells by FBP1-Induced Inhibition of Glycolysis during Lung Cancer Progression. Cell metabolism, 28(2), 243.