

Resource Summary Report

Generated by [dkNET](#) on Sep 4, 2026

Alexa Fluor(R) 647 anti-human CD69

RRID:AB_528871

Type: Antibody

Proper Citation

BioLegend Cat# 310918, RRID:AB_528871

Antibody Information

URL: http://antibodyregistry.org/AB_528871

Proper Citation: BioLegend Cat# 310918, RRID:AB_528871

Target Antigen: CD69

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: FC, SB

Antibody Name: Alexa Fluor(R) 647 anti-human CD69

Description: This monoclonal targets CD69

Target Organism: human

Clone ID: Clone FN50

Antibody ID: AB_528871

Vendor: BioLegend

Catalog Number: 310918

Record Creation Time: 20231110T044253+0000

Record Last Update: 20260829T032906+0000

Ratings and Alerts

- This antibody has been included in the HuBMAP's Organ Mapping Antibody Panels, please see specific validation data: <https://avr.hubmapconsortium.org> See: Human_Lymph_Node_Manual_IBEX.xlsx - The Human BioMolecular Atlas Program <https://humanatlas.io/omap>

No alerts have been found for Alexa Fluor(R) 647 anti-human CD69.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Radtke AJ, et al. (2024) Multi-omic profiling of follicular lymphoma reveals changes in tissue architecture and enhanced stromal remodeling in high-risk patients. *Cancer cell*, 42(3), 444.

Dezfulian MH, et al. (2023) TScan-II: A genome-scale platform for the de novo identification of CD4+ T cell epitopes. *Cell*, 186(25), 5569.

Rasmussen TA, et al. (2022) Memory CD4+ T cells that co-express PD1 and CTLA4 have reduced response to activating stimuli facilitating HIV latency. *Cell reports. Medicine*, 3(10), 100766.

Pettmann J, et al. (2021) The discriminatory power of the T cell receptor. *eLife*, 10.

Leite NC, et al. (2020) Modeling Type 1 Diabetes In Vitro Using Human Pluripotent Stem Cells. *Cell reports*, 32(2), 107894.

Ferretti AP, et al. (2020) Unbiased Screens Show CD8+ T Cells of COVID-19 Patients Recognize Shared Epitopes in SARS-CoV-2 that Largely Reside outside the Spike Protein. *Immunity*, 53(5), 1095.

Willcox CR, et al. (2019) Butyrophilin-like 3 Directly Binds a Human V α 4+ T Cell Receptor Using a Modality Distinct from Clonally-Restricted Antigen. *Immunity*, 51(5), 813.