

Resource Summary Report

Generated by [NIF](#) on Aug 19, 2026

APC anti-mouse CD73

RRID:AB_11218786

Type: Antibody

Proper Citation

BioLegend Cat# 127210, RRID:AB_11218786

Antibody Information

URL: http://antibodyregistry.org/AB_11218786

Proper Citation: BioLegend Cat# 127210, RRID:AB_11218786

Target Antigen: CD73

Host Organism: rat

Clonality: monoclonal

Comments: Applications: FC

Antibody Name: APC anti-mouse CD73

Description: This monoclonal targets CD73

Target Organism: mouse

Clone ID: Clone TY/11.8

Antibody ID: AB_11218786

Vendor: BioLegend

Catalog Number: 127210

Alternative Catalog Numbers: 127209

Record Creation Time: 20250819T230011+0000

Record Last Update: 20250820T035854+0000

Ratings and Alerts

No rating or validation information has been found for APC anti-mouse CD73.

No alerts have been found for APC anti-mouse CD73.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 13 mentions in open access literature.

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

Rusch RM, et al. (2026) Differentiation of mesenchymal stem/stromal cells into CD45+ macrophage-like cells: expanding insights into MSC plasticity. *iScience*, 29(3), 114906.

Taguchi A, et al. (2025) Single-cell activation screen identifies hepatic maturation regulators with zonal resolution. *Developmental cell*.

Tsai CY, et al. (2024) Splenic marginal zone B cells restrict *Mycobacterium tuberculosis* infection by shaping the cytokine pattern and cell-mediated immunity. *Cell reports*, 43(7), 114426.

Berková L, et al. (2023) Terminal differentiation of villus tip enterocytes is governed by distinct Tgf β superfamily members. *EMBO reports*, 24(9), e56454.

Xiao Z, et al. (2023) METTL3-mediated m6A methylation orchestrates mRNA stability and dsRNA contents to equilibrate ?? T1 and ?? T17 cells. *Cell reports*, 42(7), 112684.

Yang L, et al. (2023) Determination of key events in mouse hepatocyte maturation at the single-cell level. *Developmental cell*, 58(19), 1996.

Egan H, et al. (2023) Targeting stromal cell sialylation reverses T cell-mediated immunosuppression in the tumor microenvironment. *Cell reports*, 42(5), 112475.

MacLean AJ, et al. (2022) Secondary influenza challenge triggers resident memory B cell migration and rapid relocation to boost antibody secretion at infected sites. *Immunity*, 55(4), 718.

Rogers D, et al. (2021) Pre-existing chromatin accessibility and gene expression differences among naive CD4+ T cells influence effector potential. *Cell reports*, 37(9), 110064.

Moor AE, et al. (2018) Spatial Reconstruction of Single Enterocytes Uncovers Broad Zonation along the Intestinal Villus Axis. *Cell*, 175(4), 1156.

Becher J, et al. (2018) AMBRA1 Controls Regulatory T-Cell Differentiation and Homeostasis Upstream of the FOXO3-FOXP3 Axis. *Developmental cell*, 47(5), 592.

Hirata Y, et al. (2018) CD150^{high} Bone Marrow Tregs Maintain Hematopoietic Stem Cell Quiescence and Immune Privilege via Adenosine. *Cell stem cell*, 22(3), 445.

Schneider RK, et al. (2017) Gli1⁺ Mesenchymal Stromal Cells Are a Key Driver of Bone Marrow Fibrosis and an Important Cellular Therapeutic Target. *Cell stem cell*, 20(6), 785.