Resource Summary Report

Generated by NIF on Aug 3, 2026

APC/Cyanine7 anti-mouse CD90.2 (Thy1.2)

RRID:AB_10613280
Type: Antibody

Proper Citation

BioLegend Cat# 105327, RRID:AB_10613280

Antibody Information

URL: http://antibodyregistry.org/AB_10613280

Proper Citation: BioLegend Cat# 105327, RRID:AB_10613280

Target Antigen: CD90.2

Host Organism: rat

Clonality: monoclonal

Comments: Applications: FC

Antibody Name: APC/Cyanine7 anti-mouse CD90.2 (Thy1.2)

Description: This monoclonal targets CD90.2

Target Organism: mouse

Clone ID: Clone 30-H12

Antibody ID: AB_10613280

Vendor: BioLegend

Catalog Number: 105327

Alternative Catalog Numbers: 105328

Record Creation Time: 20250819T221534+0000

Record Last Update: 20250820T013746+0000

Ratings and Alerts

No rating or validation information has been found for APC/Cyanine7 anti-mouse CD90.2 (Thy1.2).

No alerts have been found for APC/Cyanine7 anti-mouse CD90.2 (Thy1.2).

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 NIF .

Guichard V, et al. (2025) Pre-existing epigenetic state and differential NF-?B activation shape type 2 immune cell responses. Immunity, 58(6), 1422.

Xu Y, et al. (2025) Microbiota metabolite taurodeoxycholic acid maintains intestinal tissue residency of innate lymphoid cells via engagement with P2Y10 receptor. Science advances, 11(34), eadt9645.

Lad M, et al. (2024) Glioblastoma induces the recruitment and differentiation of dendritic-like "hybrid" neutrophils from skull bone marrow. Cancer cell, 42(9), 1549.

Ren G, et al. (2024) Decreased GATA3 levels cause changed mouse cutaneous innate lymphoid cell fate, facilitating hair follicle recycling. Developmental cell, 59(14), 1809.

Saini M, et al. (2023) Resistance to mesenchymal reprogramming sustains clonal propagation in metastatic breast cancer. Cell reports, 42(6), 112533.

Hirano KI, et al. (2021) LMO2 is essential to maintain the ability of progenitors to differentiate into T-cell lineage in mice. eLife, 10.

He Y, et al. (2021) Gut microbial metabolites facilitate anticancer therapy efficacy by modulating cytotoxic CD8+ T cell immunity. Cell metabolism, 33(5), 988.

Kaya B, et al. (2020) Lysophosphatidic Acid-Mediated GPR35 Signaling in CX3CR1+ Macrophages Regulates Intestinal Homeostasis. Cell reports, 32(5), 107979.