

Resource Summary Report

Generated by [dkNET](#) on Aug 24, 2026

PerCP anti-mouse CD11c

RRID:AB_2129643

Type: Antibody

Proper Citation

BioLegend Cat# 117326, RRID:AB_2129643

Antibody Information

URL: http://antibodyregistry.org/AB_2129643

Proper Citation: BioLegend Cat# 117326, RRID:AB_2129643

Target Antigen: CD11c

Host Organism: armenian hamster

Clonality: monoclonal

Comments: Applications: FC

Antibody Name: PerCP anti-mouse CD11c

Description: This monoclonal targets CD11c

Target Organism: mouse

Clone ID: Clone N418

Antibody ID: AB_2129643

Vendor: BioLegend

Catalog Number: 117326

Alternative Catalog Numbers: 117325

Record Creation Time: 20250820T030730+0000

Record Last Update: 20250820T152436+0000

Ratings and Alerts

No rating or validation information has been found for PerCP anti-mouse CD11c.

No alerts have been found for PerCP anti-mouse CD11c.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 15 mentions in open access literature.

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

Sabatier M, et al. (2026) GPX4 Inhibitor Resistance and Metastatic Features in Triple-Negative Breast Cancer. *Advanced science* (Weinheim, Baden-Wurttemberg, Germany), 13(23), e23198.

Zhang L, et al. (2025) Stress triggers irritable bowel syndrome with diarrhea through a spermidine-mediated decline in type I interferon. *Cell metabolism*, 37(1), 87.

Farías MA, et al. (2025) HSV-1 alters lipid metabolism and induces lipid droplet accumulation in functionally impaired mouse dendritic cells. *iScience*, 28(5), 112441.

Chowdhury CS, et al. (2024) Type I IFN-mediated NET release promotes *Mycobacterium tuberculosis* replication and is associated with granuloma caseation. *Cell host & microbe*, 32(12), 2092.

Lacinski RA, et al. (2024) Nanosphere pharmacodynamics improves safety of immunostimulatory cytokine therapy. *iScience*, 27(2), 108836.

Liu Q, et al. (2024) Circadian-clock-controlled endocrine and cytokine signals regulate multipotential innate lymphoid cell progenitors in the bone marrow. *Cell reports*, 43(5), 114200.

Li Y, et al. (2024) IGSF8 is an innate immune checkpoint and cancer immunotherapy target. *Cell*, 187(11), 2703.

Bi Y, et al. (2024) Tumor-derived extracellular vesicle drug delivery system for chemophothermal-immune combination cancer treatment. *iScience*, 27(2), 108833.

Gräbnitz F, et al. (2023) Asymmetric cell division safeguards memory CD8 T cell development. *Cell reports*, 42(5), 112468.

Cheng Y, et al. (2023) High NEK2 expression in myeloid progenitors suppresses T cell immunity in multiple myeloma. *Cell reports. Medicine*, 4(10), 101214.

Niu C, et al. (2022) Identification of hematopoietic stem cells residing in the meninges of adult mice at steady state. *Cell reports*, 41(6), 111592.

Martin-Martin I, et al. (2022) *Aedes aegypti* sialokinin facilitates mosquito blood feeding and modulates host immunity and vascular biology. *Cell reports*, 39(2), 110648.

Shi Q, et al. (2022) Increased glucose metabolism in TAMs fuels O-GlcNAcylation of lysosomal Cathepsin B to promote cancer metastasis and chemoresistance. *Cancer cell*, 40(10), 1207.

Trefzer A, et al. (2021) Dynamic adoption of anergy by antigen-exhausted CD4⁺ T cells. *Cell reports*, 34(6), 108748.

Neupane AS, et al. (2020) Patrolling Alveolar Macrophages Conceal Bacteria from the Immune System to Maintain Homeostasis. *Cell*, 183(1), 110.