

Resource Summary Report

Generated by [dkNET](#) on Sep 7, 2026

APC/Cyanine7 anti-mouse TER-119/Erythroid Cells

RRID:AB_2137788

Type: Antibody

Proper Citation

BioLegend Cat# 116223, RRID:AB_2137788

Antibody Information

URL: http://antibodyregistry.org/AB_2137788

Proper Citation: BioLegend Cat# 116223, RRID:AB_2137788

Target Antigen: TER-119

Host Organism: rat

Clonality: monoclonal

Comments: Applications: FC

Antibody Name: APC/Cyanine7 anti-mouse TER-119/Erythroid Cells

Description: This monoclonal targets TER-119

Target Organism: mouse

Clone ID: Clone TER-119

Antibody ID: AB_2137788

Vendor: BioLegend

Catalog Number: 116223

Record Creation Time: 20231110T050247+0000

Record Last Update: 20260830T024846+0000

Ratings and Alerts

No rating or validation information has been found for APC/Cyanine7 anti-mouse TER-119/Erythroid Cells.

No alerts have been found for APC/Cyanine7 anti-mouse TER-119/Erythroid Cells.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 57 mentions in open access literature.

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

Tang XT, et al. (2026) Mapping the Tissue-of-Origins of Mesenchymal Stromal Cells in Injury Repair. *Advanced science* (Weinheim, Baden-Wurttemberg, Germany), 13(3), e09533.

Ledwith AE, et al. (2026) Yeast β -glucan supplementation supports immunometabolic anti-tumor responses and reverses obesity-induced dysfunction via trained hematopoiesis. *Cell reports*, 45(7), 117648.

Saini M, et al. (2025) StealTHY: An immunogen-free CRISPR platform to expose concealed metastasis regulators in immunocompetent models. *Cell*, 188(26), 7591.

Kato S, et al. (2025) Inhibition of ACVR1 in Cancer-Associated Fibroblasts Suppresses Colorectal Cancer Cell Growth. *Annals of surgical oncology*.

Hsu AY, et al. (2025) Neutrophil-derived vesicles control complement activation to facilitate inflammation resolution. *Cell*, 188(6), 1623.

Thompson Z, et al. (2024) Ing4-deficiency promotes a quiescent yet transcriptionally poised state in hematopoietic stem cells. *iScience*, 27(8), 110521.

Liu YL, et al. (2024) Fibrous periosteum repairs bone fracture and maintains the healed bone throughout mouse adulthood. *Developmental cell*, 59(9), 1192.

Delconte RB, et al. (2024) Fasting reshapes tissue-specific niches to improve NK cell-mediated anti-tumor immunity. *Immunity*, 57(8), 1923.

Csepregi L, et al. (2024) The physiological landscape and specificity of antibody repertoires are consolidated by multiple immunizations. *eLife*, 13.

Wang HC, et al. (2024) Kmt2c restricts G-CSF-driven HSC mobilization and granulocyte production in a methyltransferase-independent manner. *Cell reports*, 43(8), 114542.

Simon M, et al. (2024) Single-cell chromatin accessibility and transposable element landscapes reveal shared features of tissue-residing immune cells. *Immunity*, 57(8), 1975.

Sprumont A, et al. (2023) Germinal centers output clonally diverse plasma cell populations expressing high- and low-affinity antibodies. *Cell*, 186(25), 5486.

Kobayashi M, et al. (2023) HSC-independent definitive hematopoiesis persists into adult life. *Cell reports*, 42(3), 112239.

Papaioannou S, et al. (2023) Liver sinusoidal endothelial cells orchestrate NK cell recruitment and activation in acute inflammatory liver injury. *Cell reports*, 42(8), 112836.

Agrafiotis A, et al. (2023) Generation of a single-cell B cell atlas of antibody repertoires and transcriptomes to identify signatures associated with antigen specificity. *iScience*, 26(3), 106055.

Xia Y, et al. (2023) Lactobacillus-derived indole-3-lactic acid ameliorates colitis in cesarean-born offspring via activation of aryl hydrocarbon receptor. *iScience*, 26(11), 108279.

Xu Z, et al. (2023) PTEN regulates hematopoietic lineage plasticity via PU.1-dependent chromatin accessibility. *Cell reports*, 42(8), 112967.

Chora ÂF, et al. (2023) Interplay between liver and blood stages of Plasmodium infection dictates malaria severity via ?? T cells and IL-17-promoted stress erythropoiesis. *Immunity*, 56(3), 592.

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

Miyao T, et al. (2022) Integrative analysis of scRNA-seq and scATAC-seq revealed transit-amplifying thymic epithelial cells expressing autoimmune regulator. *eLife*, 11.