

Resource Summary Report

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Biotin anti-mouse TER-119/Erythroid Cells

RRID:AB_313704

Type: Antibody

Proper Citation

BioLegend Cat# 116203, RRID:AB_313704

Antibody Information

URL: http://antibodyregistry.org/AB_313704

Proper Citation: BioLegend Cat# 116203, RRID:AB_313704

Target Antigen: TER-119

Host Organism: rat

Clonality: monoclonal

Comments: Applications: FC

Antibody Name: Biotin anti-mouse TER-119/Erythroid Cells

Description: This monoclonal targets TER-119

Target Organism: mouse

Clone ID: Clone TER-119

Antibody ID: AB_313704

Vendor: BioLegend

Catalog Number: 116203

Alternative Catalog Numbers: 116204

Record Creation Time: 20250819T221630+0000

Record Last Update: 20250820T014005+0000

Ratings and Alerts

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

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

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 43 mentions in open access literature.

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

Kawarizadeh K, et al. (2026) VPS33B regulates MHC class II antigen presentation in dendritic cells to drive CD4 T cell immunity. *iScience*, 29(6), 116052.

Vurnek D, et al. (2026) Protocol for mapping murine myeloid bone marrow progenitors and their differentiation into CD103+ cDC1s and CD301b+ cDC2s. *STAR protocols*, 7(2), 104508.

Avanessian SC, et al. (2026) IL2/IL15 Signaling Induces NK Cell Production of FLT3LG, Augmenting Anti-PD-1 Immunotherapy. *Cancer immunology research*, 14(1), 122.

Zhang Z, et al. (2026) Hematopoietic stem cells activate a latent differentiation pathway to facilitate recovery after 5-fluorouracil-induced myeloablation. *Developmental cell*, 61(5), 1044.

Gao X, et al. (2026) H3K27-specific demethylase orchestrates the phenotypic and functional plasticity of intestinal ILC3s. *Cell reports*, 45(1), 116862.

Shi T, et al. (2025) CHI3L3+ immature neutrophils inhibit anti-tumor immunity and impede immune checkpoint blockade therapy in bone metastases. *Cancer cell*.

Ronchi F, et al. (2025) Intestinal low-abundant bacteria drive MyD88/Trif-dependent CD8+ T cell exhaustion in chronic myeloid leukemia. *Cell reports*, 45(1), 116753.

Hsu AY, et al. (2025) Protocol to isolate and quantify large aging neutrophil-derived vesicles. *STAR protocols*, 6(2), 103886.

Gao X, et al. (2025) The transcription factor IRF4 regulates the homeostasis and function of intestinal ILC3s. *iScience*, 28(7), 112800.

Yamashita E, et al. (2025) Red Blood Cell-Mediated Enhancement of Hematopoietic Stem Cell Functions via a Hes1-Dependent Pathway. *FASEB journal : official publication of the Federation of American Societies for Experimental Biology*, 39(17), e71022.

Cohen JA, et al. (2025) KMT2D coordinates antiviral CD4+ T cell responses through opposing effects on T follicular helper and cytotoxic gene expression. *Cell reports*, 44(6),

115775.

Perez-Quintero LA, et al. (2025) Uncovering the individual immunotherapeutic roles of PTPN1 and PTPN2 in T cells during dual inhibition. *iScience*, 28(10), 113610.

Xu Y, et al. (2025) Systematic monocyte subset analysis reveals differential contribution of Notch signaling components to monocyte heterogeneity. *iScience*, 28(11), 113795.

Amon L, et al. (2025) GM-CSF and specific type 2 cytokines induce CD103⁺ and CD301b⁺ cell states in cDC1s and cDC2s. *Cell reports*, 44(12), 116589.

Wientjens C, et al. (2025) Tolerance to ferroptosis facilitates lipid metabolism and pathogenic type 2 immunity in allergic airway inflammation. *Immunity*.

Naef P, et al. (2025) IL-33/ST2 signaling in ILC2s drives exhaustion and myeloid skewing of HSCs in response to hematopoietic stress and aging. *iScience*, 28(5), 112378.

Dawson CA, et al. (2024) Hormone-responsive progenitors have a unique identity and exhibit high motility during mammary morphogenesis. *Cell reports*, 43(12), 115073.

Rubino V, et al. (2024) IL-21/IL-21R signaling renders acute myeloid leukemia stem cells more susceptible to cytarabine treatment and CAR T cell therapy. *Cell reports. Medicine*, 5(11), 101826.

Hänggi K, et al. (2024) Interleukin-1 β release during necrotic-like cell death generates myeloid-driven immunosuppression that restricts anti-tumor immunity. *Cancer cell*, 42(12), 2015.

Liao K, et al. (2024) Critical roles of the miR-17-92 family in thymocyte development, leukemogenesis, and autoimmunity. *Cell reports*, 43(6), 114261.