

Resource Summary Report

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

TER-119 Monoclonal Antibody (TER-119), PE-Cyanine7, eBioscience

RRID:AB_469661

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# 25-5921-82, RRID:AB_469661

Antibody Information

URL: http://antibodyregistry.org/AB_469661

Proper Citation: Thermo Fisher Scientific Cat# 25-5921-82, RRID:AB_469661

Target Antigen: TER-119

Host Organism: rat

Clonality: monoclonal

Comments: Applications: Flow
Consolidation on 1/2020: AB_469661, AB_10115758

Antibody Name: TER-119 Monoclonal Antibody (TER-119), PE-Cyanine7, eBioscience

Description: This monoclonal targets TER-119

Target Organism: mouse

Clone ID: Clone TER-119

Antibody ID: AB_469661

Vendor: Thermo Fisher Scientific

Catalog Number: 25-5921-82

Record Creation Time: 20251213T073545+0000

Record Last Update: 20260903T215142+0000

Ratings and Alerts

No rating or validation information has been found for TER-119 Monoclonal Antibody (TER-119), PE-Cyanine7, eBioscience.

No alerts have been found for TER-119 Monoclonal Antibody (TER-119), PE-Cyanine7, eBioscience.

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](#) .

Kamimae-Lanning AN, et al. (2026) Metabolite-induced DNA damage drives stochastic stem cell loss and clonal hematopoiesis. *Cell stem cell*, 33(4), 642.

Shi D, et al. (2024) Pseudouridine synthase 1 regulates erythropoiesis via transfer RNAs pseudouridylation and cytoplasmic translation. *iScience*, 27(3), 109265.

Kim H, et al. (2023) Differential DNA damage repair and PARP inhibitor vulnerability of the mammary epithelial lineages. *Cell reports*, 42(10), 113256.

Rosain J, et al. (2023) Human IRF1 governs macrophagic IFN- γ immunity to mycobacteria. *Cell*, 186(3), 621.

Du C, et al. (2022) Renal Klotho and inorganic phosphate are extrinsic factors that antagonistically regulate hematopoietic stem cell maintenance. *Cell reports*, 38(7), 110392.

Bogeska R, et al. (2022) Inflammatory exposure drives long-lived impairment of hematopoietic stem cell self-renewal activity and accelerated aging. *Cell stem cell*, 29(8), 1273.

Rehn M, et al. (2022) PTBP1 promotes hematopoietic stem cell maintenance and red blood cell development by ensuring sufficient availability of ribosomal constituents. *Cell reports*, 39(6), 110793.

Mansell E, et al. (2021) Mitochondrial Potentiation Ameliorates Age-Related Heterogeneity in Hematopoietic Stem Cell Function. *Cell stem cell*, 28(2), 241.

Gabriely G, et al. (2021) Myeloid cell subsets that express latency-associated peptide promote cancer growth by modulating T cells. *iScience*, 24(11), 103347.

Santoro A, et al. (2019) p53 Loss in Breast Cancer Leads to Myc Activation, Increased Cell Plasticity, and Expression of a Mitotic Signature with Prognostic Value. *Cell reports*, 26(3), 624.

Walker JA, et al. (2019) Polychromatic Reporter Mice Reveal Unappreciated Innate Lymphoid Cell Progenitor Heterogeneity and Elusive ILC3 Progenitors in Bone Marrow. *Immunity*, 51(1), 104.

Zhou J, et al. (2019) Combined Single-Cell Profiling of lncRNAs and Functional Screening Reveals that H19 Is Pivotal for Embryonic Hematopoietic Stem Cell Development. *Cell stem cell*, 24(2), 285.

Burrack KS, et al. (2018) Interleukin-15 Complex Treatment Protects Mice from Cerebral Malaria by Inducing Interleukin-10-Producing Natural Killer Cells. *Immunity*, 48(4), 760.