

Resource Summary Report

Generated by [RRID](#) on Aug 7, 2026

Mouse TER-119 Antibody

RRID:AB_2297123

Type: Antibody

Proper Citation

R and D Systems Cat# MAB1125, RRID:AB_2297123

Antibody Information

URL: http://antibodyregistry.org/AB_2297123

Proper Citation: R and D Systems Cat# MAB1125, RRID:AB_2297123

Target Antigen: TER-119

Host Organism: Rat

Clonality: monoclonal

Comments: Applications: Western Blot, Flow Cytometry, Immunohistochemistry, Immunoprecipitation, CyTOF-reported

Antibody Name: Mouse TER-119 Antibody

Description: This monoclonal targets TER-119

Target Organism: Mouse

Clone ID: TER-119

Antibody ID: AB_2297123

Vendor: R and D Systems

Catalog Number: MAB1125

Alternative Catalog Numbers: MAB1125-SP

Record Creation Time: 20250819T205300+0000

Record Last Update: 20250819T210805+0000

Ratings and Alerts

No rating or validation information has been found for Mouse TER-119 Antibody.

No alerts have been found for Mouse TER-119 Antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Watson LA, et al. (2026) Persistent and transient senescent cells contribute to brain-barrier development. *Cell*, 189(14), 4295.

Chen S, et al. (2025) Bruton's tyrosine kinase inhibition suppresses pathological retinal angiogenesis. *British journal of pharmacology*, 182(20), 4944.

McKinsey GL, et al. (2025) Radial glia integrin avb8 regulates cell autonomous microglial TGF β 1 signaling that is necessary for microglial identity. *Nature communications*, 16(1), 2840.

Peng K, et al. (2025) Targeting Macrophage Migration Inhibitory Factor Ameliorates Brain Injury After Intracerebral Hemorrhage in Male Mice. *FASEB journal : official publication of the Federation of American Societies for Experimental Biology*, 39(23), e71326.

McKinsey GL, et al. (2023) Radial glia promote microglial development through integrin α V β 8 -TGF β 1 signaling. *bioRxiv : the preprint server for biology*.

Wang X, et al. (2017) YAP/TAZ Orchestrate VEGF Signaling during Developmental Angiogenesis. *Developmental cell*, 42(5), 462.