Resource Summary Report

Generated by NIF on Sep 8, 2026

PE/Cyanine7 anti-mouse CD71

RRID:AB_2203382
Type: Antibody

Proper Citation

BioLegend Cat# 113812, RRID:AB_2203382

Antibody Information

URL: http://antibodyregistry.org/AB_2203382

Proper Citation: BioLegend Cat# 113812, RRID:AB_2203382

Target Antigen: CD71

Host Organism: rat

Clonality: monoclonal

Comments: Applications: FC

Antibody Name: PE/Cyanine7 anti-mouse CD71

Description: This monoclonal targets CD71

Target Organism: mouse

Clone ID: Clone RI7217

Antibody ID: AB_2203382

Vendor: BioLegend

Catalog Number: 113812

Alternative Catalog Numbers: 113811

Record Creation Time: 20231110T045805+0000

Record Last Update: 20260901T011802+0000

Ratings and Alerts

No rating or validation information has been found for PE/Cyanine7 anti-mouse CD71.

No alerts have been found for PE/Cyanine7 anti-mouse CD71.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 9 mentions in open access literature.

Listed below are recent publications. The full list is available at NIF .

Roy P, et al. (2026) A stress-induced PI3P complex controls autophagy in erythroid precursors. iScience, 29(4), 115182.

Osaki M, et al. (2025) Soluble CTLA-4 regulates immune homeostasis and promotes resolution of inflammation by suppressing type 1 but allowing type 2 immunity. Immunity, 58(4), 889.

Li Y, et al. (2024) Protocol for sorting and culturing of mouse early erythroid progenitor BFU-E cells. STAR protocols, 5(1), 102718.

Li Y, et al. (2023) N6-methyl-2'-deoxyadenosine promotes self-renewal of BFU-E progenitor in erythropoiesis. iScience, 26(6), 106924.

Xu J, et al. (2023) Constitutively active autophagy in macrophages dampens inflammation through metabolic and post-transcriptional regulation of cytokine production. Cell reports, 42(7), 112708.

Long H, et al. (2022) Tumor-induced erythroid precursor-differentiated myeloid cells mediate immunosuppression and curtail anti-PD-1/PD-L1 treatment efficacy. Cancer cell, 40(6), 674.

Chappaz S, et al. (2021) Homeostatic apoptosis prevents competition-induced atrophy in follicular B cells. Cell reports, 36(3), 109430.

Baryawno N, et al. (2019) A Cellular Taxonomy of the Bone Marrow Stroma in Homeostasis and Leukemia. Cell, 177(7), 1915.

Wu J, et al. (2017) Ablation of Transcription Factor IRF4 Promotes Transplant Acceptance by Driving Allogenic CD4+ T Cell Dysfunction. Immunity, 47(6), 1114.