

Resource Summary Report

Generated by [dkNET](#) on Sep 8, 2026

CD14

RRID:AB_2737729

Type: Antibody

Proper Citation

BD Biosciences Cat# 562698, RRID:AB_2737729

Antibody Information

URL: http://antibodyregistry.org/AB_2737729

Proper Citation: BD Biosciences Cat# 562698, RRID:AB_2737729

Target Antigen: CD14

Host Organism: mouse

Clonality: monoclonal

Comments: Flow cytometry

Antibody Name: CD14

Description: This monoclonal targets CD14

Target Organism: human

Clone ID: M?P9 (also known as M?P-9)

Antibody ID: AB_2737729

Vendor: BD Biosciences

Catalog Number: 562698

Record Creation Time: 20231110T033531+0000

Record Last Update: 20260830T023826+0000

Ratings and Alerts

No rating or validation information has been found for CD14.

No alerts have been found for CD14.

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 [dkNET](#) .

Akhtar F, et al. (2026) The RNA-binding protein HuR modulates the expression of the disease-linked CCL2 rs1024611G-rs13900T haplotype. eLife, 13.

Valagussa A, et al. (2025) A heterozygous USB1 variant linked to immunodeficiency. Journal of human immunity, 1(4), e20250110.

Jeon SH, et al. (2025) Proliferation of Tumor-Related Regulatory T Cells in Circulation Dictates Efficacy of Chemoimmunotherapy in Triple-Negative Breast Cancer. Clinical cancer research : an official journal of the American Association for Cancer Research, 31(21), 4586.

Fontana L, et al. (2025) Multiplex base editing of BCL11A regulatory elements to treat sickle cell disease. Cell reports. Medicine, 102376.

Lee YJ, et al. (2025) Tumor-specific but immunosuppressive CD39+CD8+ T cells exhibit double-faceted roles in clear cell renal cell carcinoma. Cell reports. Medicine, 102360.

Yu CI, et al. (2024) Engraftment of adult hematopoietic stem and progenitor cells in a novel model of humanized mice. iScience, 27(3), 109238.

Yu CI, et al. (2024) Protocol to construct humanized mice with adult CD34+ hematopoietic stem and progenitor cells. STAR protocols, 5(3), 103155.

Mondala PK, et al. (2021) Selective antisense oligonucleotide inhibition of human IRF4 prevents malignant myeloma regeneration via cell cycle disruption. Cell stem cell, 28(4), 623.

Jiang Q, et al. (2019) Hyper-Editing of Cell-Cycle Regulatory and Tumor Suppressor RNA Promotes Malignant Progenitor Propagation. Cancer cell, 35(1), 81.