

Resource Summary Report

Generated by [dkNET](#) on Aug 21, 2026

FITC anti-human CD14

RRID:AB_830676

Type: Antibody

Proper Citation

BioLegend Cat# 325603, RRID:AB_830676

Antibody Information

URL: http://antibodyregistry.org/AB_830676

Proper Citation: BioLegend Cat# 325603, RRID:AB_830676

Target Antigen: CD14

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: FC

Antibody Name: FITC anti-human CD14

Description: This monoclonal targets CD14

Target Organism: human

Clone ID: Clone HCD14

Antibody ID: AB_830676

Vendor: BioLegend

Catalog Number: 325603

Alternative Catalog Numbers: 325604

Record Creation Time: 20250819T232757+0000

Record Last Update: 20250820T052537+0000

Ratings and Alerts

No rating or validation information has been found for FITC anti-human CD14.

No alerts have been found for FITC anti-human CD14.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 11 mentions in open access literature.

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

Wen J, et al. (2025) hUC-MSC-derived extracellular vesicles protect lung tissue from cigarette smoke-induced injury by upregulating the METTL3-mediated m6A modification. American journal of physiology. Cell physiology, 329(2), C426.

Peng P, et al. (2024) Pro-survival signaling regulates lipophagy essential for multiple myeloma resistance to stress-induced death. Cell reports, 43(7), 114445.

Albanese M, et al. (2024) Receptor transfer between immune cells by autoantibody-enhanced, CD32-driven trogocytosis is hijacked by HIV-1 to infect resting CD4 T??cells. Cell reports. Medicine, 5(4), 101483.

Nanlohy NM, et al. (2024) Exploring host-commensal-pathogen dynamics in cell line and organotypic human intestinal epithelial models. iScience, 27(5), 109771.

Rao Z, et al. (2024) Alarmin-loaded extracellular lipid droplets induce airway neutrophil infiltration during type 2 inflammation. Immunity, 57(11), 2514.

Tian L, et al. (2023) C-Myc-induced hypersialylation of small cell lung cancer facilitates pro-tumoral phenotypes of macrophages. iScience, 26(10), 107771.

Yanagawa J, et al. (2023) Single-Cell Characterization of Pulmonary Nodules Implicates Suppression of Immunosurveillance across Early Stages of Lung Adenocarcinoma. Cancer research, 83(19), 3305.

Shen X, et al. (2020) A Surge of DNA Damage Links Transcriptional Reprogramming and Hematopoietic Deficit in Fanconi Anemia. Molecular cell, 80(6), 1013.

Deniset JF, et al. (2019) Gata6+ Pericardial Cavity Macrophages Relocate to the Injured Heart and Prevent Cardiac Fibrosis. Immunity, 51(1), 131.

Toepfner N, et al. (2018) Detection of human disease conditions by single-cell morpho-rheological phenotyping of blood. eLife, 7.

Sykes DB, et al. (2016) Inhibition of Dihydroorotate Dehydrogenase Overcomes Differentiation Blockade in Acute Myeloid Leukemia. Cell, 167(1), 171.