

Resource Summary Report

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CD14 Monoclonal Antibody (61D3), PE-Cyanine5, eBioscience

RRID:AB_2573058

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# 15-0149-42, RRID:AB_2573058)

Antibody Information

URL: http://antibodyregistry.org/AB_2573058

Proper Citation: (Thermo Fisher Scientific Cat# 15-0149-42, RRID:AB_2573058)

Target Antigen: CD14

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: Flow (5 µL (0.25 µg)/test)

Antibody Name: CD14 Monoclonal Antibody (61D3), PE-Cyanine5, eBioscience

Description: This monoclonal targets CD14

Target Organism: human

Clone ID: Clone 61D3

Antibody ID: AB_2573058

Vendor: Thermo Fisher Scientific

Catalog Number: 15-0149-42

Alternative Catalog Numbers: 15-0149

Record Creation Time: 20231110T035114+0000

Record Last Update: 20240725T094926+0000

Ratings and Alerts

No rating or validation information has been found for CD14 Monoclonal Antibody (61D3), PE-Cyanine5, eBioscience.

No alerts have been found for CD14 Monoclonal Antibody (61D3), PE-Cyanine5, eBioscience.

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 [FDI Lab - SciCrunch.org](#).

Jakobsen NA, et al. (2024) Selective advantage of mutant stem cells in human clonal hematopoiesis is associated with attenuated response to inflammation and aging. *Cell stem cell*, 31(8), 1127.

Moskovljevic M, et al. (2024) Cognate antigen engagement induces HIV-1 expression in latently infected CD4+ T cells from people on long-term antiretroviral therapy. *Immunity*, 57(12), 2928.

Wang R, et al. (2023) Dissecting the intricacies of human antibody responses to SARS-CoV-1 and SARS-CoV-2 infection. *Immunity*, 56(11), 2635.

Cieřla M, et al. (2023) m6A-driven SF3B1 translation control steers splicing to direct genome integrity and leukemogenesis. *Molecular cell*, 83(7), 1165.

Turkalj S, et al. (2023) GTAC enables parallel genotyping of multiple genomic loci with chromatin accessibility profiling in single cells. *Cell stem cell*, 30(5), 722.

Schober R, et al. (2023) Multimeric immunotherapeutic complexes activating natural killer cells towards HIV-1 cure. *Journal of translational medicine*, 21(1), 791.

Jennewein MF, et al. (2021) Isolation and characterization of cross-neutralizing coronavirus antibodies from COVID-19+ subjects. *Cell reports*, 36(2), 109353.

Seydoux E, et al. (2020) Analysis of a SARS-CoV-2-Infected Individual Reveals

Development of Potent Neutralizing Antibodies with Limited Somatic Mutation. *Immunity*, 53(1), 98.

Gupta R, et al. (2020) Nov/CCN3 Enhances Cord Blood Engraftment by Rapidly Recruiting Latent Human Stem Cell Activity. *Cell stem cell*, 26(4), 527.