Resource Summary Report

Generated by RRID on Jul 29, 2026

FITC anti-human CD14

RRID:AB_2571929
Type: Antibody

Proper Citation

BioLegend Cat# 367116, RRID:AB_2571929

Antibody Information

URL: http://antibodyregistry.org/AB_2571929

Proper Citation: BioLegend Cat# 367116, RRID:AB_2571929

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 63D3

Antibody ID: AB_2571929

Vendor: BioLegend

Catalog Number: 367116

Alternative Catalog Numbers: 367115

Record Creation Time: 20250820T064407+0000

Record Last Update: 20250821T004848+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 9 mentions in open access literature.

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

Råberg L, et al. (2025) Sialoglycans modulate Siglec-5-TLR4 interactions in osteoarthritis. iScience, 28(12), 113979.

Zhou Z, et al. (2025) Composite transposons with bivalent histone marks function as RNA-dependent enhancers in cell fate regulation. Cell.

Martins-Ferreira R, et al. (2024) Purinergic exposure induces epigenomic and transcriptomic-mediated preconditioning resembling epilepsy-associated microglial states. iScience, 27(8), 110546.

Hou Y, et al. (2022) FABP5 controls macrophage alternative activation and allergic asthma by selectively programming long-chain unsaturated fatty acid metabolism. Cell reports, 41(7), 111668.

Gómez-Salinero JM, et al. (2022) Specification of fetal liver endothelial progenitors to functional zonated adult sinusoids requires c-Maf induction. Cell stem cell, 29(4), 593.

Fitzgerald KC, et al. (2021) Multi-omic evaluation of metabolic alterations in multiple sclerosis identifies shifts in aromatic amino acid metabolism. Cell reports. Medicine, 2(10), 100424.

Vanoni G, et al. (2021) Human primed ILCPs support endothelial activation through NF-?B signaling. eLife, 10.

Lauterbach MA, et al. (2019) Toll-like Receptor Signaling Rewires Macrophage Metabolism and Promotes Histone Acetylation via ATP-Citrate Lyase. Immunity, 51(6), 997.

Su S, et al. (2018) Immune Checkpoint Inhibition Overcomes ADCP-Induced Immunosuppression by Macrophages. Cell, 175(2), 442.