Resource Summary Report

Generated by RRID on Jul 28, 2026

Alexa Fluor(R) 700 anti-human CD14

RRID:AB_2566716
Type: Antibody

Proper Citation

BioLegend Cat# 367114, RRID:AB_2566716

Antibody Information

URL: http://antibodyregistry.org/AB_2566716

Proper Citation: BioLegend Cat# 367114, RRID:AB_2566716

Target Antigen: CD14

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: FC

Antibody Name: Alexa Fluor(R) 700 anti-human CD14

Description: This monoclonal targets CD14

Target Organism: human

Clone ID: Clone 63D3

Antibody ID: AB_2566716

Vendor: BioLegend

Catalog Number: 367114

Alternative Catalog Numbers: 367113

Record Creation Time: 20250820T024016+0000

Record Last Update: 20250820T141237+0000

Ratings and Alerts

No rating or validation information has been found for Alexa Fluor(R) 700 anti-human CD14.

No alerts have been found for Alexa Fluor(R) 700 anti-human CD14.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Sevilla CM, et al. (2025) Protocol for assessing antibody-dependent cellular phagocytosis by primary murine and human macrophages. STAR protocols, 6(2), 103787.

Diepstraten ST, et al. (2024) Putting the STING back into BH3-mimetic drugs for TP53-mutant blood cancers. Cancer cell, 42(5), 850.

Armani-Tourret M, et al. (2024) Selection of epigenetically privileged HIV-1 proviruses during treatment with panobinostat and interferon-?2a. Cell, 187(5), 1238.

Calì B, et al. (2024) Coagulation factor X promotes resistance to androgen-deprivation therapy in prostate cancer. Cancer cell, 42(10), 1676.

Padoan B, et al. (2024) NKp44/HLA-DP-dependent regulation of CD8 effector T cells by NK cells. Cell reports, 43(4), 114089.

Cillo AR, et al. (2020) Immune Landscape of Viral- and Carcinogen-Driven Head and Neck Cancer. Immunity, 52(1), 183.

Yarzabek B, et al. (2018) Variations in HLA-B cell surface expression, half-life and extracellular antigen receptivity. eLife, 7.