Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 27, 2025

FITC anti-human IgM

RRID:AB_493009
Type: Antibody

Proper Citation

(BioLegend Cat# 314506, RRID:AB_493009)

Antibody Information

URL: http://antibodyregistry.org/AB_493009

Proper Citation: (BioLegend Cat# 314506, RRID:AB_493009)

Target Antigen: IgM

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: FC

Antibody Name: FITC anti-human IgM

Description: This monoclonal targets IgM

Target Organism: human

Clone ID: Clone MHM-88

Antibody ID: AB_493009

Vendor: BioLegend

Catalog Number: 314506

Record Creation Time: 20231110T044341+0000

Record Last Update: 20241115T110235+0000

Ratings and Alerts

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

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

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 FDI Lab - SciCrunch.org.

Choi J, et al. (2024) Molecular targets of glucocorticoids that elucidate their therapeutic efficacy in aggressive lymphomas. Cancer cell, 42(5), 833.

Braham MVJ, et al. (2023) A synthetic human 3D in vitro lymphoid model enhancing B-cell survival and functional differentiation. iScience, 26(1), 105741.

Cizmeci D, et al. (2021) Distinct clonal evolution of B-cells in HIV controllers with neutralizing antibody breadth. eLife, 10.

Rossignol ED, et al. (2021) Mining HIV controllers for broad and functional antibodies to recognize and eliminate HIV-infected cells. Cell reports, 35(8), 109167.

Bonifacius A, et al. (2021) COVID-19 immune signatures reveal stable antiviral T cell function despite declining humoral responses. Immunity, 54(2), 340.

Fenwick C, et al. (2021) A highly potent antibody effective against SARS-CoV-2 variants of concern. Cell reports, 37(2), 109814.

Ahmed R, et al. (2019) A Public BCR Present in a Unique Dual-Receptor-Expressing Lymphocyte from Type 1 Diabetes Patients Encodes a Potent T Cell Autoantigen. Cell, 177(6), 1583.