Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 19, 2025

Alexa Fluor(R) 700 anti-mouse CD206 (MMR)

RRID:AB_2629636 Type: Antibody

Proper Citation

(BioLegend Cat# 141733, RRID:AB_2629636)

Antibody Information

URL: http://antibodyregistry.org/AB_2629636

Proper Citation: (BioLegend Cat# 141733, RRID:AB_2629636)

Target Antigen: CD206

Host Organism: rat

Clonality: monoclonal

Comments: Applications: ICFC, FC

Antibody Name: Alexa Fluor(R) 700 anti-mouse CD206 (MMR)

Description: This monoclonal targets CD206

Target Organism: mouse

Clone ID: Clone C068C2

Antibody ID: AB_2629636

Vendor: BioLegend

Catalog Number: 141733

Alternative Catalog Numbers: 141734

Record Creation Time: 20231110T034745+0000

Record Last Update: 20240725T051847+0000

Ratings and Alerts

No rating or validation information has been found for Alexa Fluor(R) 700 anti-mouse CD206 (MMR).

No alerts have been found for Alexa Fluor(R) 700 anti-mouse CD206 (MMR).

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 6 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Spari D, et al. (2024) Released bacterial ATP shapes local and systemic inflammation during abdominal sepsis. eLife, 13.

Xu S, et al. (2022) Leukemia inhibitory factor is a therapeutic target for renal interstitial fibrosis. EBioMedicine, 86, 104312.

Xiong J, et al. (2022) Lactylation-driven METTL3-mediated RNA m6A modification promotes immunosuppression of tumor-infiltrating myeloid cells. Molecular cell, 82(9), 1660.

Chen S, et al. (2022) Tumor-associated macrophages are shaped by intratumoral high potassium via Kir2.1. Cell metabolism, 34(11), 1843.

Chi Z, et al. (2020) Histone Deacetylase 3 Couples Mitochondria to Drive IL-1?-Dependent Inflammation by Configuring Fatty Acid Oxidation. Molecular cell, 80(1), 43.

Mrdjen D, et al. (2018) High-Dimensional Single-Cell Mapping of Central Nervous System Immune Cells Reveals Distinct Myeloid Subsets in Health, Aging, and Disease. Immunity, 48(2), 380.