

Resource Summary Report

Generated by [dkNET](#) on Aug 16, 2026

Alexa Fluor(R) 488 anti-human CD206 (MMR)

RRID:AB_571874

Type: Antibody

Proper Citation

BioLegend Cat# 321113, RRID:AB_571874

Antibody Information

URL: http://antibodyregistry.org/AB_571874

Proper Citation: BioLegend Cat# 321113, RRID:AB_571874

Target Antigen: CD206

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: FC

Antibody Name: Alexa Fluor(R) 488 anti-human CD206 (MMR)

Description: This monoclonal targets CD206

Target Organism: human

Clone ID: Clone 15-2

Antibody ID: AB_571874

Vendor: BioLegend

Catalog Number: 321113

Alternative Catalog Numbers: 321114

Record Creation Time: 20250819T230845+0000

Record Last Update: 20250820T042532+0000

Ratings and Alerts

No rating or validation information has been found for Alexa Fluor(R) 488 anti-human CD206 (MMR).

No alerts have been found for Alexa Fluor(R) 488 anti-human CD206 (MMR).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Al-Ghazzawi K, et al. (2026) Matched sampling reveals uncoupled phenotypic plasticity during metastasis formation in uveal melanoma. iScience, 29(7), 116397.

Rusch RM, et al. (2026) Differentiation of mesenchymal stem/stromal cells into CD45+ macrophage-like cells: expanding insights into MSC plasticity. iScience, 29(3), 114906.

Ortiz Wilczyński JM, et al. (2023) The synthetic phospholipid C8-C1P determines pro-angiogenic and pro-reparative features in human macrophages restraining the proinflammatory M1-like phenotype. Frontiers in immunology, 14, 1162671.

Vondra S, et al. (2023) The human placenta shapes the phenotype of decidual macrophages. Cell reports, 42(1), 111977.

Gattas MJ, et al. (2021) A Heterotypic Tridimensional Model to Study the Interaction of Macrophages and Glioblastoma In Vitro. International journal of molecular sciences, 22(10).

Borowicz S, et al. (2021) HAI-1 is an independent predictor of lung cancer mortality and is required for M1 macrophage polarization. PloS one, 16(6), e0252197.

Carestia A, et al. (2019) Platelets Promote Macrophage Polarization toward Pro-inflammatory Phenotype and Increase Survival of Septic Mice. Cell reports, 28(4), 896.

Nowak W, et al. (2019) Pro-inflammatory monocyte profile in patients with major depressive disorder and suicide behaviour and how ketamine induces anti-inflammatory M2 macrophages by NMDAR and mTOR. EBioMedicine, 50, 290.