

Resource Summary Report

Generated by [RRID](#) on Jul 30, 2026

APC/Fire(TM) 750 anti-mouse/human CD11b

RRID:AB_2572121

Type: Antibody

Proper Citation

BioLegend Cat# 101261, RRID:AB_2572121

Antibody Information

URL: http://antibodyregistry.org/AB_2572121

Proper Citation: BioLegend Cat# 101261, RRID:AB_2572121

Target Antigen: CD11b

Host Organism: rat

Clonality: monoclonal

Comments: Applications: FC

Antibody Name: APC/Fire(TM) 750 anti-mouse/human CD11b

Description: This monoclonal targets CD11b

Target Organism: cynomolgus, mouse, rhesus, human

Clone ID: Clone M1/70

Antibody ID: AB_2572121

Vendor: BioLegend

Catalog Number: 101261

Alternative Catalog Numbers: 101262

Record Creation Time: 20250819T232709+0000

Record Last Update: 20250820T052257+0000

Ratings and Alerts

No rating or validation information has been found for APC/Fire(TM) 750 anti-mouse/human CD11b.

No alerts have been found for APC/Fire(TM) 750 anti-mouse/human CD11b.

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 [RRID](#) .

Harre P, et al. (2025) Dietary ω -3 polyunsaturated fatty acids (PUFAs) reduce cholesterol-driven non-small cell lung cancer (NSCLC) progression in mouse models of disease. *Communications medicine*, 5(1), 432.

Gan S, et al. (2024) Distinct tumor architectures and microenvironments for the initiation of breast cancer metastasis in the brain. *Cancer cell*, 42(10), 1693.

Thai LM, et al. (2023) γ -cell function is regulated by metabolic and epigenetic programming of islet-associated macrophages, involving Axl, Mertk, and TGF β receptor signaling. *iScience*, 26(4), 106477.

Song Z, et al. (2023) Targeting of Annexin A1 in Tumor-associated Macrophages as a therapeutic strategy for hepatocellular carcinoma. *Biochemical pharmacology*, 213, 115612.

Lam KC, et al. (2021) Microbiota triggers STING-type I IFN-dependent monocyte reprogramming of the tumor microenvironment. *Cell*, 184(21), 5338.

Melo-Silva CR, et al. (2021) Resistance to lethal ectromelia virus infection requires Type I interferon receptor in natural killer cells and monocytes but not in adaptive immune or parenchymal cells. *PLoS pathogens*, 17(5), e1009593.