Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 14, 2025

PE anti-mouse CD86

RRID:AB_2832567
Type: Antibody

Proper Citation

(BioLegend Cat# 159203, RRID:AB_2832567)

Antibody Information

URL: http://antibodyregistry.org/AB_2832567

Proper Citation: (BioLegend Cat# 159203, RRID:AB_2832567)

Target Antigen: CD86

Host Organism: rat

Clonality: monoclonal

Comments: Applications: FC

Antibody Name: PE anti-mouse CD86

Description: This monoclonal targets CD86

Target Organism: mouse

Clone ID: Clone A17199A

Antibody ID: AB_2832567

Vendor: BioLegend

Catalog Number: 159203

Alternative Catalog Numbers: 159204

Record Creation Time: 20231110T032405+0000

Record Last Update: 20240725T090723+0000

Ratings and Alerts

No rating or validation information has been found for PE anti-mouse CD86.

No alerts have been found for PE anti-mouse CD86.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 9 mentions in open access literature.

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

Hori A, et al. (2024) MHC class I-dressing is mediated via phosphatidylserine recognition and is enhanced by polyI:C. iScience, 27(5), 109704.

Lim RJ, et al. (2024) CXCL9/10-engineered dendritic cells promote T cell activation and enhance immune checkpoint blockade for lung cancer. Cell reports. Medicine, 5(4), 101479.

Liu K, et al. (2024) Thymosin ?1 reverses oncolytic adenovirus-induced M2 polarization of macrophages to improve antitumor immunity and therapeutic efficacy. Cell reports. Medicine, 5(10), 101751.

Zhao HY, et al. (2024) A mitochondria-targeting dihydroartemisinin derivative as a reactive oxygen species -based immunogenic cell death inducer. iScience, 27(1), 108702.

Wang L, et al. (2024) Engineering an energy-dissipating hybrid tissue in vivo for obesity treatment. Cell reports, 43(7), 114425.

Jin WJ, et al. (2023) NK cells propagate T cell immunity following in situ tumor vaccination. Cell reports, 42(12), 113556.

Diao L, et al. (2022) Across-cancer specific immune responses induced by nanovaccines or microvaccines to prevent different cancers and cancer metastasis. iScience, 25(12), 105511.

Wang Q, et al. (2022) PTIP governs NAD+ metabolism by regulating CD38 expression to drive macrophage inflammation. Cell reports, 38(13), 110603.

Ramanan D, et al. (2020) An Immunologic Mode of Multigenerational Transmission Governs a Gut Treg Setpoint. Cell, 181(6), 1276.