## **Resource Summary Report**

Generated by FDI Lab - SciCrunch.org on Apr 30, 2024

# **APC anti-mouse CD48**

RRID:AB\_571996 Type: Antibody

#### **Proper Citation**

(BioLegend Cat# 103411 (also 103412), RRID:AB\_571996)

## **Antibody Information**

URL: http://antibodyregistry.org/AB\_571996

**Proper Citation:** (BioLegend Cat# 103411 (also 103412), RRID:AB\_571996)

Target Antigen: CD48

Host Organism: armenian hamster

**Clonality:** monoclonal

Comments: Applications: FC

Antibody Name: APC anti-mouse CD48

**Description:** This monoclonal targets CD48

Target Organism: mouse

Clone ID: Clone HM48-1

Antibody ID: AB\_571996

Vendor: BioLegend

**Catalog Number:** 103411 (also 103412)

**Alternative Catalog Numbers: 103412** 

#### **Ratings and Alerts**

No rating or validation information has been found for APC anti-mouse CD48.

No alerts have been found for APC anti-mouse CD48.

#### **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.

Kucinski I, et al. (2024) A time- and single-cell-resolved model of murine bone marrow hematopoiesis. Cell stem cell, 31(2), 244.

Wang B, et al. (2023) Sepsis induces non-classic innate immune memory in granulocytes. Cell reports, 42(9), 113044.

Qi L, et al. (2021) Aspartate availability limits hematopoietic stem cell function during hematopoietic regeneration. Cell stem cell, 28(11), 1982.

Ahrends T, et al. (2021) Enteric pathogens induce tissue tolerance and prevent neuronal loss from subsequent infections. Cell, 184(23), 5715.

Comazzetto S, et al. (2019) Restricted Hematopoietic Progenitors and Erythropoiesis Require SCF from Leptin Receptor+ Niche Cells in the Bone Marrow. Cell stem cell, 24(3), 477.

Booth CAG, et al. (2018) Ezh2 and Runx1 Mutations Collaborate to Initiate Lympho-Myeloid Leukemia in Early Thymic Progenitors. Cancer cell, 33(2), 274.

Chen X, et al. (2017) Bone Marrow Myeloid Cells Regulate Myeloid-Biased Hematopoietic Stem Cells via a Histamine-Dependent Feedback Loop. Cell stem cell, 21(6), 747.