Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 6, 2025

APC/Cyanine7 anti-mouse CD326 (Ep-CAM)

RRID:AB_1501158
Type: Antibody

Proper Citation

(BioLegend Cat# 118217, RRID:AB_1501158)

Antibody Information

URL: http://antibodyregistry.org/AB_1501158

Proper Citation: (BioLegend Cat# 118217, RRID:AB_1501158)

Target Antigen: CD326

Host Organism: rat

Clonality: monoclonal

Comments: Applications: FC

Antibody Name: APC/Cyanine7 anti-mouse CD326 (Ep-CAM)

Description: This monoclonal targets CD326

Target Organism: mouse

Clone ID: Clone G8.8

Antibody ID: AB_1501158

Vendor: BioLegend

Catalog Number: 118217

Alternative Catalog Numbers: 118218

Record Creation Time: 20231110T053305+0000

Record Last Update: 20241115T032226+0000

Ratings and Alerts

No rating or validation information has been found for APC/Cyanine7 anti-mouse CD326 (Ep-CAM).

No alerts have been found for APC/Cyanine7 anti-mouse CD326 (Ep-CAM).

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 FDI Lab - SciCrunch.org.

Jiang Z, et al. (2024) Microbial-Dependent Recruitment of Immature Myeloid Cells Promotes Intestinal Regeneration. Cellular and molecular gastroenterology and hepatology, 17(3), 321.

Waas M, et al. (2024) Droplet-based proteomics reveals CD36 as a marker for progenitors in mammary basal epithelium. Cell reports methods, 4(4), 100741.

Podmore L, et al. (2023) Insulin receptor loss impairs mammary tumorigenesis in mice. Cell reports, 42(11), 113251.

Jiang Z, et al. (2023) Tff2 defines transit-amplifying pancreatic acinar progenitors that lack regenerative potential and are protective against Kras-driven carcinogenesis. Cell stem cell, 30(8), 1091.

Anderton H, et al. (2022) Langerhans cells are an essential cellular intermediary in chronic dermatitis. Cell reports, 39(10), 110922.

Best SA, et al. (2022) Glutaminase inhibition impairs CD8 T cell activation in STK11-/Lkb1-deficient lung cancer. Cell metabolism, 34(6), 874.

Morral C, et al. (2020) Zonation of Ribosomal DNA Transcription Defines a Stem Cell Hierarchy in Colorectal Cancer. Cell stem cell, 26(6), 845.

Best SA, et al. (2018) Synergy between the KEAP1/NRF2 and PI3K Pathways Drives Non-Small-Cell Lung Cancer with an Altered Immune Microenvironment. Cell metabolism, 27(4), 935.