Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 25, 2025

Purified anti-mouse/human PNAd

RRID:AB_493555 Type: Antibody

Proper Citation

(BioLegend Cat# 120802, RRID:AB_493555)

Antibody Information

URL: http://antibodyregistry.org/AB_493555

Proper Citation: (BioLegend Cat# 120802, RRID:AB_493555)

Target Antigen: PNAd

Host Organism: rat

Clonality: monoclonal

Comments: Applications: IHC-F, IHC-P, FC, IP, WB

Antibody Name: Purified anti-mouse/human PNAd

Description: This monoclonal targets PNAd

Target Organism: mouse, human

Clone ID: Clone MECA-79

Antibody ID: AB_493555

Vendor: BioLegend

Catalog Number: 120802

Alternative Catalog Numbers: 120801

Record Creation Time: 20231110T044338+0000

Record Last Update: 20241115T014707+0000

Ratings and Alerts

No rating or validation information has been found for Purified anti-mouse/human PNAd.

No alerts have been found for Purified anti-mouse/human PNAd.

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 FDI Lab - SciCrunch.org.

Cords L, et al. (2024) Cancer-associated fibroblast phenotypes are associated with patient outcome in non-small cell lung cancer. Cancer cell, 42(3), 396.

Houbaert D, et al. (2024) An autophagy program that promotes T cell egress from the lymph node controls responses to immune checkpoint blockade. Cell reports, 43(4), 114020.

Kamioka Y, et al. (2023) Distinct bidirectional regulation of LFA1 and ?4?7 by Rap1 and integrin adaptors in T cells under shear flow. Cell reports, 42(6), 112580.

Vallecillo-García P, et al. (2023) A local subset of mesenchymal cells expressing the transcription factor Osr1 orchestrates lymph node initiation. Immunity, 56(6), 1204.

Li K, et al. (2022) Multi-omic analyses of changes in the tumor microenvironment of pancreatic adenocarcinoma following neoadjuvant treatment with anti-PD-1 therapy. Cancer cell, 40(11), 1374.

Menzel L, et al. (2021) Lymphocyte access to lymphoma is impaired by high endothelial venule regression. Cell reports, 37(4), 109878.