Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 4, 2025

MS PANEN ATG IHC PURE MAB 1.0ML MECA-32

RRID:AB_393754
Type: Antibody

Proper Citation

(BD Biosciences Cat# 550563, RRID:AB_393754)

Antibody Information

URL: http://antibodyregistry.org/AB_393754

Proper Citation: (BD Biosciences Cat# 550563, RRID:AB_393754)

Target Antigen: Panendothelial Antigen

Host Organism: rat

Clonality: monoclonal

Comments: Applications: IHC

Antibody Name: MS PANEN ATG IHC PURE MAB 1.0ML MECA-32

Description: This monoclonal targets Panendothelial Antigen

Target Organism: mouse

Clone ID: MECA-32

Antibody ID: AB_393754

Vendor: BD Biosciences

Catalog Number: 550563

Record Creation Time: 20231110T081138+0000

Record Last Update: 20241115T041233+0000

Ratings and Alerts

No rating or validation information has been found for MS PANEN ATG IHC PURE MAB 1.0ML MECA-32.

No alerts have been found for MS PANEN ATG IHC PURE MAB 1.0ML MECA-32.

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.

Franzolin G, et al. (2024) PlexinB1 Inactivation Reprograms Immune Cells in the Tumor Microenvironment, Inhibiting Breast Cancer Growth and Metastatic Dissemination. Cancer immunology research, 12(9), 1286.

Zhang L, et al. (2023) A Frizzled4-LRP5 agonist promotes blood-retina barrier function by inducing a Norrin-like transcriptional response. iScience, 26(8), 107415.

Malong L, et al. (2023) Characterization of the structure and control of the blood-nerve barrier identifies avenues for therapeutic delivery. Developmental cell, 58(3), 174.

Wu J, et al. (2022) Stromal p53 Regulates Breast Cancer Development, the Immune Landscape, and Survival in an Oncogene-Specific Manner. Molecular cancer research : MCR, 20(8), 1233.

Hoa O, et al. (2019) Imaging and Manipulating Pituitary Function in the Awake Mouse. Endocrinology, 160(10), 2271.

Kortlever RM, et al. (2017) Myc Cooperates with Ras by Programming Inflammation and Immune Suppression. Cell, 171(6), 1301.