Resource Summary Report

Generated by RRID on Jul 5, 2024

Human/Mouse Arginase 1/ARG1 APC-conjugated Antibody

RRID:AB_2810265
Type: Antibody

Proper Citation

(R and D Systems Cat# IC5868A, RRID:AB_2810265)

Antibody Information

URL: http://antibodyregistry.org/AB_2810265

Proper Citation: (R and D Systems Cat# IC5868A, RRID:AB_2810265)

Target Antigen: Arginase-1

Host Organism: sheep

Clonality: polyclonal

Comments: Applications: Flow Cytometry

Antibody Name: Human/Mouse Arginase 1/ARG1 APC-conjugated Antibody

Description: This polyclonal targets Arginase-1

Target Organism: human, mouse

Antibody ID: AB_2810265

Vendor: R and D Systems

Catalog Number: IC5868A

Record Creation Time: 20231110T032647+0000

Record Last Update: 20240530T211954+0000

Ratings and Alerts

No rating or validation information has been found for Human/Mouse Arginase 1/ARG1 APC-conjugated Antibody.

No alerts have been found for Human/Mouse Arginase 1/ARG1 APC-conjugated Antibody.

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 RRID.

Zhou J, et al. (2023) Myeloid-intrinsic cell cycle-related kinase drives immunosuppression to promote tumorigenesis. iScience, 26(10), 107626.

Wenzek C, et al. (2022) CD47 restricts antiviral function of alveolar macrophages during influenza virus infection. iScience, 25(12), 105540.

Bachy S, et al. (2022) ?ig-h3-structured collagen alters macrophage phenotype and function in pancreatic cancer. iScience, 25(2), 103758.

Chen F, et al. (2022) Helminth resistance is mediated by differential activation of recruited monocyte-derived alveolar macrophages and arginine depletion. Cell reports, 38(2), 110215.

Sutherland TE, et al. (2021) Ongoing Exposure to Peritoneal Dialysis Fluid Alters Resident Peritoneal Macrophage Phenotype and Activation Propensity. Frontiers in immunology, 12, 715209.

Shi L, et al. (2021) Treg cell-derived osteopontin promotes microglia-mediated white matter repair after ischemic stroke. Immunity, 54(7), 1527.

De Cicco P, et al. (2020) Modulation of the functions of myeloid-derived suppressor cells : a new strategy of hydrogen sulfide anti-cancer effects. British journal of pharmacology, 177(4), 884.