Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 22, 2025

CD43 (Ly-48) MicroBeads, mouse

RRID:AB_2861373
Type: Antibody

Proper Citation

(Miltenyi Biotec Cat# 130-049-801, RRID:AB_2861373)

Antibody Information

URL: http://antibodyregistry.org/AB_2861373

Proper Citation: (Miltenyi Biotec Cat# 130-049-801, RRID:AB_2861373)

Target Antigen: CD43 (Ly-48)

Host Organism: rat

Clonality: monoclonal

Comments: Discontinued: 2021;

Antibody Name: CD43 (Ly-48) MicroBeads, mouse

Description: This monoclonal targets CD43 (Ly-48)

Target Organism: mouse

Clone ID: Clone L11

Antibody ID: AB_2861373

Vendor: Miltenyi Biotec

Catalog Number: 130-049-801

Record Creation Time: 20231110T032031+0000

Record Last Update: 20240725T092632+0000

Ratings and Alerts

No rating or validation information has been found for CD43 (Ly-48) MicroBeads, mouse.

Warning: Discontinued: 2021
Discontinued: 2021;

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.

Marina-Zárate E, et al. (2023) Low-affinity CTCF binding drives transcriptional regulation whereas high-affinity binding encompasses architectural functions. iScience, 26(3), 106106.

Ramezani-Rad P, et al. (2021) Quick and easy purification of murine untouched naive B cells or germinal center B cells by MACS. STAR protocols, 2(1), 100369.

Ortega-Molina A, et al. (2021) Inhibition of Rag GTPase signaling in mice suppresses B cell responses and lymphomagenesis with minimal detrimental trade-offs. Cell reports, 36(2), 109372.

Nair L, et al. (2021) Mechanism of noncoding RNA-associated N6-methyladenosine recognition by an RNA processing complex during IgH DNA recombination. Molecular cell, 81(19), 3949.

Schmidt K, et al. (2020) B-Cell-Specific Myd88 L252P Expression Causes a Premalignant Gammopathy Resembling IgM MGUS. Frontiers in immunology, 11, 602868.

Yewdell WT, et al. (2020) A Hyper-IgM Syndrome Mutation in Activation-Induced Cytidine Deaminase Disrupts G-Quadruplex Binding and Genome-wide Chromatin Localization. Immunity, 53(5), 952.