Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 23, 2025

CD13

RRID:AB_398624
Type: Antibody

Proper Citation

(BD Biosciences Cat# 557454, RRID:AB_398624)

Antibody Information

URL: http://antibodyregistry.org/AB_398624

Proper Citation: (BD Biosciences Cat# 557454, RRID:AB_398624)

Target Antigen: CD13

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: Flow cytometry

Antibody Name: CD13

Description: This monoclonal targets CD13

Target Organism: human

Antibody ID: AB_398624

Vendor: BD Biosciences

Catalog Number: 557454

Record Creation Time: 20231110T081115+0000

Record Last Update: 20241115T115020+0000

Ratings and Alerts

No rating or validation information has been found for CD13.

No alerts have been found for CD13.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 9 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Crouch EE, et al. (2024) Profiling human brain vascular cells using single-cell transcriptomics and organoids. Nature protocols, 19(3), 603.

Tamaoki N, et al. (2023) Self-organized yolk sac-like organoids allow for scalable generation of multipotent hematopoietic progenitor cells from induced pluripotent stem cells. Cell reports methods, 3(4), 100460.

Ng WH, et al. (2022) Recapitulating human cardio-pulmonary co-development using simultaneous multilineage differentiation of pluripotent stem cells. eLife, 11.

Shen Q, et al. (2022) A Phenogenetic Axis that Modulates Clinical Manifestation and Predicts Treatment Outcome in Primary Myeloid Neoplasms. Cancer research communications, 2(4), 258.

Omer-Javed A, et al. (2022) Mobilization-based chemotherapy-free engraftment of gene-edited human hematopoietic stem cells. Cell, 185(13), 2248.

Crouch EE, et al. (2022) Ensembles of endothelial and mural cells promote angiogenesis in prenatal human brain. Cell, 185(20), 3753.

Ferrari S, et al. (2022) Choice of template delivery mitigates the genotoxic risk and adverse impact of editing in human hematopoietic stem cells. Cell stem cell, 29(10), 1428.

Ferrari S, et al. (2021) BAR-Seq clonal tracking of gene-edited cells. Nature protocols, 16(6), 2991.

Schiroli G, et al. (2019) Precise Gene Editing Preserves Hematopoietic Stem Cell Function following Transient p53-Mediated DNA Damage Response. Cell stem cell, 24(4), 551.