Resource Summary Report

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

CD71 (Transferrin Receptor)

RRID:AB_2737939
Type: Antibody

Proper Citation

(BD Biosciences Cat# 562995, RRID:AB_2737939)

Antibody Information

URL: http://antibodyregistry.org/AB_2737939

Proper Citation: (BD Biosciences Cat# 562995, RRID:AB_2737939)

Target Antigen: CD71 (Transferrin Receptor)

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: Flow cytometry

Antibody Name: CD71 (Transferrin Receptor)

Description: This monoclonal targets CD71 (Transferrin Receptor)

Target Organism: human

Clone ID: M-A712

Antibody ID: AB_2737939

Vendor: BD Biosciences

Catalog Number: 562995

Record Creation Time: 20231110T033530+0000

Record Last Update: 20240724T234703+0000

Ratings and Alerts

No rating or validation information has been found for CD71 (Transferrin Receptor).

No alerts have been found for CD71 (Transferrin Receptor).

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.

Pelletier AN, et al. (2024) A pre-vaccination immune metabolic interplay determines the protective antibody response to a dengue virus vaccine. Cell reports, 43(7), 114370.

Bouyssou I, et al. (2023) Unveiling P. vivax invasion pathways in Duffy-negative individuals. Cell host & microbe, 31(12), 2080.

Nellore A, et al. (2023) A transcriptionally distinct subset of influenza-specific effector memory B cells predicts long-lived antibody responses to vaccination in humans. Immunity, 56(4), 847.

Nguyen THO, et al. (2023) Robust SARS-CoV-2 T cell responses with common TCR?? motifs toward COVID-19 vaccines in patients with hematological malignancy impacting B cells. Cell reports. Medicine, 4(4), 101017.

Rowntree LC, et al. (2022) SARS-CoV-2-specific T cell memory with common TCR?? motifs is established in unvaccinated children who seroconvert after infection. Immunity, 55(7), 1299.

Ravi NS, et al. (2022) Identification of novel HPFH-like mutations by CRISPR base editing that elevate the expression of fetal hemoglobin. eLife, 11.