Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 21, 2025

PE/Cyanine7 anti-human CD71

RRID:AB_2563119
Type: Antibody

Proper Citation

(BioLegend Cat# 334112, RRID:AB_2563119)

Antibody Information

URL: http://antibodyregistry.org/AB_2563119

Proper Citation: (BioLegend Cat# 334112, RRID:AB_2563119)

Target Antigen: CD71

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: FC

Antibody Name: PE/Cyanine7 anti-human CD71

Description: This monoclonal targets CD71

Target Organism: human

Clone ID: Clone CY1G4

Antibody ID: AB_2563119

Vendor: BioLegend

Catalog Number: 334112

Alternative Catalog Numbers: 334111

Record Creation Time: 20231110T035218+0000

Record Last Update: 20240725T053055+0000

Ratings and Alerts

No rating or validation information has been found for PE/Cyanine7 anti-human CD71.

No alerts have been found for PE/Cyanine7 anti-human CD71.

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 FDI Lab - SciCrunch.org.

Parra Bravo C, et al. (2024) Human iPSC 4R tauopathy model uncovers modifiers of tau propagation. Cell, 187(10), 2446.

Anderson W, et al. (2023) PTPN22 R620W gene editing in T cells enhances low-avidity TCR responses. eLife, 12.

Koutsakos M, et al. (2022) The magnitude and timing of recalled immunity after breakthrough infection is shaped by SARS-CoV-2 variants. Immunity, 55(7), 1316.

Mudd PA, et al. (2022) SARS-CoV-2 mRNA vaccination elicits a robust and persistent T follicular helper cell response in humans. Cell, 185(4), 603.

Lan X, et al. (2021) ZNF410 Uniquely Activates the NuRD Component CHD4 to Silence Fetal Hemoglobin Expression. Molecular cell, 81(2), 239.

Caielli S, et al. (2021) Erythroid mitochondrial retention triggers myeloid-dependent type I interferon in human SLE. Cell, 184(17), 4464.

Martin RM, et al. (2019) Highly Efficient and Marker-free Genome Editing of Human Pluripotent Stem Cells by CRISPR-Cas9 RNP and AAV6 Donor-Mediated Homologous Recombination. Cell stem cell, 24(5), 821.