Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 27, 2025

PE anti-mouse CD98 (4F2)

RRID:AB_2190813
Type: Antibody

Proper Citation

(BioLegend Cat# 128208, RRID:AB_2190813)

Antibody Information

URL: http://antibodyregistry.org/AB_2190813

Proper Citation: (BioLegend Cat# 128208, RRID:AB_2190813)

Target Antigen: CD98

Host Organism: rat

Clonality: monoclonal

Comments: Applications: FC

Antibody Name: PE anti-mouse CD98 (4F2)

Description: This monoclonal targets CD98

Target Organism: mouse

Clone ID: Clone RL388

Antibody ID: AB_2190813

Vendor: BioLegend

Catalog Number: 128208

Alternative Catalog Numbers: 128207

Record Creation Time: 20231110T045857+0000

Record Last Update: 20241115T065550+0000

Ratings and Alerts

No rating or validation information has been found for PE anti-mouse CD98 (4F2).

No alerts have been found for PE anti-mouse CD98 (4F2).

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.

Wu W, et al. (2024) Constant surface area-to-volume ratio during cell growth as a design principle in mammalian cells. bioRxiv : the preprint server for biology.

Dvorscek AR, et al. (2024) Conversion of vaccines from low to high immunogenicity by antibodies with epitope complementarity. Immunity, 57(10), 2433.

Paiva RA, et al. (2021) Self-renewal of double-negative 3 early thymocytes enables thymus autonomy but compromises the ?-selection checkpoint. Cell reports, 35(2), 108967.

Ramos CV, et al. (2020) Cell Competition, the Kinetics of Thymopoiesis, and Thymus Cellularity Are Regulated by Double-Negative 2 to 3 Early Thymocytes. Cell reports, 32(3), 107910.

Timilshina M, et al. (2019) Activation of Mevalonate Pathway via LKB1 Is Essential for Stability of Treg Cells. Cell reports, 27(10), 2948.

Tsai S, et al. (2018) Insulin Receptor-Mediated Stimulation Boosts T Cell Immunity during Inflammation and Infection. Cell metabolism, 28(6), 922.