Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 24, 2025

PKC? (E1I7Y) Rabbit mAb

RRID:AB_2798282
Type: Antibody

Proper Citation

(Cell Signaling Technology Cat# 13643, RRID:AB_2798282)

Antibody Information

URL: http://antibodyregistry.org/AB_2798282

Proper Citation: (Cell Signaling Technology Cat# 13643, RRID:AB_2798282)

Target Antigen: PKCT

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: W, IP, IHC-P, IF-IC, F

Antibody Name: PKC? (E1I7Y) Rabbit mAb

Description: This monoclonal targets PKCT

Target Organism: h, m, r

Clone ID: Clone E1I7Y

Antibody ID: AB_2798282

Vendor: Cell Signaling Technology

Catalog Number: 13643

Record Creation Time: 20241016T221801+0000

Record Last Update: 20241016T223607+0000

Ratings and Alerts

No rating or validation information has been found for PKC? (E1I7Y) Rabbit mAb.

No alerts have been found for PKC? (E1I7Y) Rabbit mAb.

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.

Ma R, et al. (2024) Vimentin modulates regulatory T cell receptor-ligand interactions at distal pole complex, leading to dysregulated host response to viral pneumonia. Cell reports, 43(12), 115056.

Zhao Y, et al. (2023) cis-B7:CD28 interactions at invaginated synaptic membranes provide CD28 co-stimulation and promote CD8+ T cell function and anti-tumor immunity. Immunity.

Scaricamazza S, et al. (2022) Repurposing of Trimetazidine for amyotrophic lateral sclerosis: A study in SOD1G93A mice. British journal of pharmacology, 179(8), 1732.

Chen X, et al. (2022) Motif-dependent immune co-receptor interactome profiling by photoaffinity chemical proteomics. Cell chemical biology, 29(6), 1024.

Al Batran R, et al. (2020) Pimozide Alleviates Hyperglycemia in Diet-Induced Obesity by Inhibiting Skeletal Muscle Ketone Oxidation. Cell metabolism, 31(5), 909.

Si J, et al. (2020) Hematopoietic Progenitor Kinase1 (HPK1) Mediates T Cell Dysfunction and Is a Druggable Target for T Cell-Based Immunotherapies. Cancer cell, 38(4), 551.