Resource Summary Report

Generated by dkNET on Aug 18, 2026

Anti-Calnexin, C-Terminal (575-593) Rabbit pAb

RRID:AB_2069031
Type: Antibody

Proper Citation

Millipore Cat# 208880, RRID:AB_2069031

Antibody Information

URL: http://antibodyregistry.org/AB_2069031

Proper Citation: Millipore Cat# 208880, RRID:AB_2069031

Target Antigen: Canx

Host Organism: rabbit

Clonality: polyclonal

Comments: seller recommendations: western blot, immunoprecipitation, immunocytochemistry

Antibody Name: Anti-Calnexin, C-Terminal (575-593) Rabbit pAb

Description: This polyclonal targets Canx

Target Organism: rat, mouse, dog, human

Antibody ID: AB_2069031

Vendor: Millipore

Catalog Number: 208880

Record Creation Time: 20250820T041150+0000

Record Last Update: 20250820T181841+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Calnexin, C-Terminal (575-593) Rabbit pAb.

No alerts have been found for Anti-Calnexin, C-Terminal (575-593) Rabbit pAb.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 10 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET .

Zhu Y, et al. (2025) Reduced Notch signaling in hypothalamic endothelial cells mediates obesity-induced alterations in glucose uptake and insulin signaling. Cell reports, 44(4), 115522.

Hammerschmidt P, et al. (2023) CerS6-dependent ceramide synthesis in hypothalamic neurons promotes ER/mitochondrial stress and impairs glucose homeostasis in obese mice. Nature communications, 14(1), 7824.

Timper K, et al. (2020) GLP-1 Receptor Signaling in Astrocytes Regulates Fatty Acid Oxidation, Mitochondrial Integrity, and Function. Cell metabolism, 31(6), 1189.

Hammerschmidt P, et al. (2019) CerS6-Derived Sphingolipids Interact with Mff and Promote Mitochondrial Fragmentation in Obesity. Cell, 177(6), 1536.

Schmidleithner L, et al. (2019) Enzymatic Activity of HPGD in Treg Cells Suppresses Tconv Cells to Maintain Adipose Tissue Homeostasis and Prevent Metabolic Dysfunction. Immunity, 50(5), 1232.

Turpin-Nolan SM, et al. (2019) CerS1-Derived C18:0 Ceramide in Skeletal Muscle Promotes Obesity-Induced Insulin Resistance. Cell reports, 26(1), 1.

Timper K, et al. (2018) Mild Impairment of Mitochondrial OXPHOS Promotes Fatty Acid Utilization in POMC Neurons and Improves Glucose Homeostasis in Obesity. Cell reports, 25(2), 383.

Brandt C, et al. (2018) Food Perception Primes Hepatic ER Homeostasis via Melanocortin-Dependent Control of mTOR Activation. Cell, 175(5), 1321.

Theurich S, et al. (2017) IL-6/Stat3-Dependent Induction of a Distinct, Obesity-Associated NK Cell Subpopulation Deteriorates Energy and Glucose Homeostasis. Cell metabolism, 26(1), 171.

Vukotic M, et al. (2017) Acylglycerol Kinase Mutated in Sengers Syndrome Is a Subunit of the TIM22 Protein Translocase in Mitochondria. Molecular cell, 67(3), 471.