Resource Summary Report

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

Anti-PGC1 alpha - N-termina

RRID:AB_2721267
Type: Antibody

Proper Citation

(Abcam Cat# ab191838, RRID:AB_2721267)

Antibody Information

URL: http://antibodyregistry.org/AB_2721267

Proper Citation: (Abcam Cat# ab191838, RRID:AB_2721267)

Target Antigen: PGC1 alpha

Host Organism: rabbit

Clonality: polyclonal

Comments: suggested use: WB, IHC-P, ICC/IF

Antibody Name: Anti-PGC1 alpha - N-termina

Description: This polyclonal targets PGC1 alpha

Target Organism: rat, mouse, human

Antibody ID: AB_2721267

Vendor: Abcam

Catalog Number: ab191838

Record Creation Time: 20231110T033729+0000

Record Last Update: 20240725T092335+0000

Ratings and Alerts

No rating or validation information has been found for Anti-PGC1 alpha - N-termina.

No alerts have been found for Anti-PGC1 alpha - N-termina.

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.

Hain BA, et al. (2024) Preventing loss of sirt1 lowers mitochondrial oxidative stress and preserves C2C12 myotube diameter in an in vitro model of cancer cachexia. Physiological reports, 12(13), e16103.

Dey S, et al. (2023) Investigating the effects of 7-ketocholesterol on retinal pigment epithelium bioenergetics. FASEB journal : official publication of the Federation of American Societies for Experimental Biology, 37(7), e23002.

Zhong Y, et al. (2023) PRMT4 Facilitates White Adipose Tissue Browning and Thermogenesis by Methylating PPAR?. Diabetes, 72(8), 1095.

Li X, et al. (2022) DsbA-L interacts with VDAC1 in mitochondrion-mediated tubular cell apoptosis and contributes to the progression of acute kidney disease. EBioMedicine, 76, 103859.

Rao Y, et al. (2021) Gut Akkermansia muciniphila ameliorates metabolic dysfunction-associated fatty liver disease by regulating the metabolism of L-aspartate via gut-liver axis. Gut microbes, 13(1), 1.

Wei X, et al. (2020) Reducing NADPH Synthesis Counteracts Diabetic Nephropathy through Restoration of AMPK Activity in Type 1 Diabetic Rats. Cell reports, 32(13), 108207.

Ying Z, et al. (2018) Short-Term Mitochondrial Permeability Transition Pore Opening Modulates Histone Lysine Methylation at the Early Phase of Somatic Cell Reprogramming. Cell metabolism, 28(6), 935.