

Resource Summary Report

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PPAR? Antibody (H-2)

RRID:AB_2885073

Type: Antibody

Proper Citation

(Santa Cruz Biotechnology Cat# sc-398394, RRID:AB_2885073)

Antibody Information

URL: http://antibodyregistry.org/AB_2885073

Proper Citation: (Santa Cruz Biotechnology Cat# sc-398394, RRID:AB_2885073)

Target Antigen: PPAR?

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: WB, IP, IF, ELISA

Antibody Name: PPAR? Antibody (H-2)

Description: This monoclonal targets PPAR?

Target Organism: rat, mouse, human

Clone ID: H-2

Antibody ID: AB_2885073

Vendor: Santa Cruz Biotechnology

Catalog Number: sc-398394

Record Creation Time: 20241016T220703+0000

Record Last Update: 20241016T221322+0000

Ratings and Alerts

No rating or validation information has been found for PPAR γ Antibody (H-2).

No alerts have been found for PPAR γ Antibody (H-2).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Cortez NE, et al. (2024) The Impact of a Ketogenic Diet on Late-Stage Pancreatic Carcinogenesis in Mice: Efficacy and Safety Studies. *Nutrients*, 16(22).

Cortez NE, et al. (2023) Hepatic safety profile of pancreatic cancer-bearing mice fed a ketogenic diet in combination with gemcitabine. *Oncology letters*, 26(5), 479.

Marroncini G, et al. (2023) Hyponatremia-related liver steatofibrosis and impaired spermatogenesis: evidence from a mouse model of the syndrome of inappropriate antidiuresis. *Journal of endocrinological investigation*, 46(5), 967.

Wickramasinghe NM, et al. (2022) PPAR δ activation induces metabolic and contractile maturation of human pluripotent stem cell-derived cardiomyocytes. *Cell stem cell*, 29(4), 559.

Ding M, et al. (2022) Tumor Microenvironment Acidity Triggers Lipid Accumulation in Liver Cancer via SCD1 Activation. *Molecular cancer research : MCR*, 20(5), 810.

Park S, et al. (2022) Transcription factors TEAD2 and E2A globally repress acetyl-CoA synthesis to promote tumorigenesis. *Molecular cell*, 82(22), 4246.

Liu S, et al. (2021) Metabolic nuclear receptors coordinate energy metabolism to regulate Sox9+ hepatocyte fate. *iScience*, 24(9), 103003.

Bhattacharjee J, et al. (2021) Hepatic Ago2 Regulates PPAR γ for Oxidative Metabolism Linked to Glycemic Control in Obesity and Post Bariatric Surgery. *Endocrinology*, 162(4).