

Resource Summary Report

Generated by [dkNET](#) on Aug 17, 2026

Anti-PPAR gamma antibody

RRID:AB_2890099

Type: Antibody

Proper Citation

Abcam Cat# ab209350, RRID:AB_2890099

Antibody Information

URL: http://antibodyregistry.org/AB_2890099

Proper Citation: Abcam Cat# ab209350, RRID:AB_2890099

Target Antigen: PPAR gamma

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: WB, ICC/IF

Antibody Name: Anti-PPAR gamma antibody

Description: This polyclonal targets PPAR gamma

Target Organism: rat, mouse, human

Antibody ID: AB_2890099

Vendor: Abcam

Catalog Number: ab209350

Record Creation Time: 20250819T230547+0000

Record Last Update: 20250820T041635+0000

Ratings and Alerts

No rating or validation information has been found for Anti-PPAR gamma antibody.

No alerts have been found for Anti-PPAR gamma antibody.

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 [dkNET](#) .

Yu S, et al. (2025) Protective effects of Salidroside against ferroptosis through PPAR γ -dependent mechanism in diabetes-related cognitive impairment. *Experimental neurology*, 390, 115261.

Zhang J, et al. (2024) NSC48160 targets AMPK α to ameliorate nonalcoholic steatohepatitis by inhibiting lipogenesis and mitochondrial oxidative stress. *iScience*, 27(1), 108614.

Peng X, et al. (2024) Peripheral amyloid- β clearance mediates cognitive impairment in non-alcoholic fatty liver disease. *EBioMedicine*, 102, 105079.

Tan J, et al. (2023) Exosomal miR-192-5p secreted by bone marrow mesenchymal stem cells inhibits hepatic stellate cell activation and targets PPP2R3A. *Journal of histotechnology*, 1.

Tang W, et al. (2022) Stem cell differentiation with consistent lineage commitment induced by a flash of ultrafast-laser activation in vitro and in vivo. *Cell reports*, 38(10), 110486.

Chen CH, et al. (2021) Atypical antipsychotic drugs deregulate the cholesterol metabolism of macrophage-foam cells by activating NOX-ROS-PPAR γ -CD36 signaling pathway. *Metabolism: clinical and experimental*, 123, 154847.