

Resource Summary Report

Generated by [dkNET](#) on Aug 18, 2026

PP1gamma (C-19)

RRID:AB_2168091

Type: Antibody

Proper Citation

Santa Cruz Biotechnology Cat# sc-6108, RRID:AB_2168091

Antibody Information

URL: http://antibodyregistry.org/AB_2168091

Proper Citation: Santa Cruz Biotechnology Cat# sc-6108, RRID:AB_2168091

Target Antigen: PPP1CC

Host Organism: goat

Clonality: polyclonal

Comments: Discontinued: 2016; validation status unknown check with seller; recommendations: ELISA; Immunofluorescence; Immunoprecipitation; Western Blot; Western Blotting, Immunoprecipitation, Immunofluorescence, ELISA

Antibody Name: PP1gamma (C-19)

Description: This polyclonal targets PPP1CC

Target Organism: rat, mouse, human

Clone ID: C-19

Antibody ID: AB_2168091

Vendor: Santa Cruz Biotechnology

Catalog Number: sc-6108

Record Creation Time: 20250820T043803+0000

Record Last Update: 20250820T193031+0000

Ratings and Alerts

No rating or validation information has been found for PP1gamma (C-19).

Warning: Discontinued: 2016

Discontinued: 2016; validation status unknown check with seller; recommendations: ELISA; Immunofluorescence; Immunoprecipitation; Western Blot; Western Blotting, Immunoprecipitation, Immunofluorescence, ELISA

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](#) .

Morris CW, et al. (2023) Spinophilin Limits Metabotropic Glutamate Receptor 5 Scaffolding to the Postsynaptic Density and Cell Type Specifically Mediates Excessive Grooming. *Biological psychiatry*, 93(11), 976.

Uchida KSK, et al. (2021) Kinetochore stretching-mediated rapid silencing of the spindle-assembly checkpoint required for failsafe chromosome segregation. *Current biology : CB*, 31(8), 1581.

Landsverk HB, et al. (2020) WDR82/PNUTS-PP1 Prevents Transcription-Replication Conflicts by Promoting RNA Polymerase II Degradation on Chromatin. *Cell reports*, 33(9), 108469.

Salek AB, et al. (2019) Spinophilin regulates phosphorylation and interactions of the GluN2B subunit of the N-methyl-d-aspartate receptor. *Journal of neurochemistry*, 151(2), 185.

Weith M, et al. (2018) Ubiquitin-Independent Disassembly by a p97 AAA-ATPase Complex Drives PP1 Holoenzyme Formation. *Molecular cell*, 72(4), 766.

Kim YD, et al. (2017) Pimozide reduces toxic forms of tau in TauC3 mice via 5' adenosine monophosphate-activated protein kinase-mediated autophagy. *Journal of neurochemistry*, 142(5), 734.