

Resource Summary Report

Generated by [RRID](#) on Aug 4, 2026

Rabbit Anti-PP2A B Monoclonal Antibody, Unconjugated, Clone 100C1

RRID:AB_659890

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 2290, RRID:AB_659890

Antibody Information

URL: http://antibodyregistry.org/AB_659890

Proper Citation: Cell Signaling Technology Cat# 2290, RRID:AB_659890

Target Antigen: PP2A B

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: W, IP, IHC-P. Consolidation: AB_10695453, AB_10828203.

Antibody Name: Rabbit Anti-PP2A B Monoclonal Antibody, Unconjugated, Clone 100C1

Description: This monoclonal targets PP2A B

Target Organism: (bovine), monkey, (chicken), rat, simian, chicken/avian, mouse, bovine, human

Clone ID: 100C1

Antibody ID: AB_659890

Vendor: Cell Signaling Technology

Catalog Number: 2290

Alternative Catalog Numbers: 2290P, 2290S

Record Creation Time: 20250820T040405+0000

Record Last Update: 20250820T175651+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit Anti-PP2A B Monoclonal Antibody, Unconjugated, Clone 100C1.

No alerts have been found for Rabbit Anti-PP2A B Monoclonal Antibody, Unconjugated, Clone 100C1.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Pang SJ, et al. (2025) RNA polymerase II subunit 5-mediating protein limits TLR4-induced innate immune activation in macrophages by inhibiting IKK γ /NF- κ B signaling during sepsis. Cell communication and signaling : CCS, 23(1), 274.

Xiao L, et al. (2024) m6A mRNA methylation in brown fat regulates systemic insulin sensitivity via an inter-organ prostaglandin signaling axis independent of UCP1. Cell metabolism, 36(10), 2207.

Wang N, et al. (2022) Protein phosphatase 1 regulates reactive oxygen species-dependent degradation of histone deacetylase 5 by intermittent hypoxia. American journal of physiology. Cell physiology, 323(2), C423.

Juan SMA, et al. (2022) Altered amyloid precursor protein, tau-regulatory proteins, neuronal numbers and behaviour, but no tau pathology, synaptic and inflammatory changes or memory deficits, at 1 month following repetitive mild traumatic brain injury. The European journal of neuroscience, 56(9), 5342.