

Resource Summary Report

Generated by [RRID](#) on Aug 10, 2026

p38 MAPK Antibody

RRID:AB_10694846

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 9218, RRID:AB_10694846

Antibody Information

URL: http://antibodyregistry.org/AB_10694846

Proper Citation: Cell Signaling Technology Cat# 9218, RRID:AB_10694846

Target Antigen: p38 MAPK

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: W, IP. Consolidation on 11/2018: AB_10694846, AB_10859368, AB_330731.

Antibody Name: p38 MAPK Antibody

Description: This polyclonal targets p38 MAPK

Target Organism: rat, h, m, mouse, r, human, mk

Antibody ID: AB_10694846

Vendor: Cell Signaling Technology

Catalog Number: 9218

Record Creation Time: 20250820T021138+0000

Record Last Update: 20250820T125626+0000

Ratings and Alerts

No rating or validation information has been found for p38 MAPK Antibody.

No alerts have been found for p38 MAPK Antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 12 mentions in open access literature.

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

Joseph S, et al. (2025) MAPK14/p38 γ shapes the molecular landscape of endometrial cancer and promotes tumorigenic characteristics. Cell reports, 44(1), 115104.

Liu X, et al. (2024) The deubiquitinase BAP1 and E3 ligase UBE3C sequentially target IRF3 to activate and resolve the antiviral innate immune response. Cell reports, 43(8), 114608.

Pasula MB, et al. (2024) GLUT2 regulation of p38 MAPK isoform protein expression and p38 phosphorylation in male versus female rat hypothalamic primary astrocyte Cultures. IBRO neuroscience reports, 16, 635.

Wu YH, et al. (2022) Caspase-8 inactivation drives autophagy-dependent inflammasome activation in myeloid cells. Science advances, 8(45), eabn9912.

Chen IT, et al. (2021) Promyelocytic leukemia protein targets MK2 to promote cytotoxicity. EMBO reports, 22(12), e52254.

Ippolito MR, et al. (2021) Gene copy-number changes and chromosomal instability induced by aneuploidy confer resistance to chemotherapy. Developmental cell, 56(17), 2440.

Cha Y, et al. (2021) SIRT2 regulates mitochondrial dynamics and reprogramming via MEK1-ERK-DRP1 and AKT1-DRP1 axes. Cell reports, 37(13), 110155.

Rajagopal S, et al. (2021) Regulation of post-ischemic inflammatory response: A novel function of the neuronal tyrosine phosphatase STEP. Brain, behavior, and immunity, 93, 141.

Prasad P, et al. (2021) Glutamine deficiency promotes stemness and chemoresistance in tumor cells through DRP1-induced mitochondrial fragmentation. Cellular and molecular life sciences : CMLS, 78(10), 4821.

Cánovas B, et al. (2018) Targeting p38 γ Increases DNA Damage, Chromosome Instability, and the Anti-tumoral Response to Taxanes in Breast Cancer Cells. Cancer cell, 33(6), 1094.

Bondeson DP, et al. (2018) Lessons in PROTAC Design from Selective Degradation with a Promiscuous Warhead. Cell chemical biology, 25(1), 78.

Yeung YT, et al. (2018) Losmapimod Overcomes Gefitinib Resistance in Non-small Cell Lung Cancer by Preventing Tetraploidization. EBioMedicine, 28, 51.