

Resource Summary Report

Generated by [NIF](#) on Aug 20, 2026

Phospho-p38 MAPK (Thr180/Tyr182) Antibody

RRID:AB_331641

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 9211, RRID:AB_331641

Antibody Information

URL: http://antibodyregistry.org/AB_331641

Proper Citation: Cell Signaling Technology Cat# 9211, RRID:AB_331641

Target Antigen: p38 MAPK, phospho (Thr180 / Tyr182)

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: WB, IP, IF-IC
Consolidation on 6/2016: AB_331640.

Antibody Name: Phospho-p38 MAPK (Thr180/Tyr182) Antibody

Description: This polyclonal targets p38 MAPK, phospho (Thr180 / Tyr182)

Target Organism: monkey, rat, pig, mouse, human

Antibody ID: AB_331641

Vendor: Cell Signaling Technology

Catalog Number: 9211

Alternative Catalog Numbers: 9211S, 9211L

Record Creation Time: 20250819T223938+0000

Record Last Update: 20250820T025411+0000

Ratings and Alerts

No rating or validation information has been found for Phospho-p38 MAPK (Thr180/Tyr182) Antibody.

No alerts have been found for Phospho-p38 MAPK (Thr180/Tyr182) Antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 249 mentions in open access literature.

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

Xie X, et al. (2026) Repression of RIPK1 kinase by INPP5D inhibits expression of diverse proinflammatory mediators and late-onset Alzheimer's disease risk factors. *Immunity*, 59(2), 419.

Bruckmueller H, et al. (2026) The dual specificity phosphatase 2 act as distal regulatory node in T cell signaling. *iScience*, 29(8), 116690.

Liu J, et al. (2026) Differential regulation of translational stress responses by herpesvirus ubiquitin deconjugases. *The FEBS journal*, 293(4), 1024.

Wu H, et al. (2026) Triglycerides induce endoplasmic reticulum lipid bilayer stress to activate PERK and enhance antifungal immunity. *Cell reports*, 45(2), 116976.

Ravegnini G, et al. (2026) Identification of MBT3T as a new effective therapeutic option in imatinib-resistant gastrointestinal stromal tumors (GISTs). *Journal of experimental & clinical cancer research : CR*, 45(1).

Yee SM, et al. (2026) A distinct TCR+CD19+ population in the peritoneal cavity: B1a cells as precursors of extrathymic T cells. *iScience*, 29(4), 115505.

Chen M, et al. (2026) Macrophage migration inhibitory factor of zoonotic *Giardia duodenalis* triggers TLR4-MAPK/AKT/NLRP3 pathways to regulate inflammatory response. *iScience*, 29(1), 114404.

Sorrenti E, et al. (2026) Intratumoral microbiota and host genotype cooperatively shape neutrophil cytotoxic functions in colorectal cancer. *Cell host & microbe*, 34(3), 425.

Gómez-Deza J, et al. (2026) ATF2 phosphorylation is a core transcriptional driver of neuron apoptosis. *Neuron*, 114(12), 2183.

Li L, et al. (2026) EBF3 suppresses lung adenocarcinoma progression and immune evasion via transcriptional repression of CCL24. *Cellular oncology (Dordrecht, Netherlands)*, 49(3).

Tang Z, et al. (2026) Jianpi Zishen Decoction ameliorates renal damage induced by systemic lupus erythematosus through inhibition of the TLR4/MAPK pathway. *Pharmaceutical biology*, 64(1), 108.

Huang S, et al. (2026) Phosphatidylserine and RhoB connect PI4P and PA metabolism to maintain plasma membrane identity. *The Journal of cell biology*, 225(8).

Cipolletti M, et al. (2026) Exploring novel biomarkers for endocrine disruptor exposure: insights into extra-nuclear signaling pathways of estrogen and androgen receptors. *Environmental toxicology and pharmacology*, 122, 104949.

Posani SH, et al. (2026) Mineralocorticoid and glucocorticoid receptor cooperation drives advanced phenotypes in triple-negative breast cancer. *Endocrinology*, 167(6).

Lee BC, et al. (2026) Administration of Pdk1 missense mutation leads to more effective mitigation of neurodegenerative effects observed in ALS mice and transgenic zebrafish. *Biomedicine & pharmacotherapy = Biomedecine & pharmacotherapie*, 201, 119674.

Wu R, et al. (2025) Circulating FABP5 released by dying macrophages function as a DAMP to exacerbate septic inflammation. *Cell reports*, 44(11), 116497.

Guo Z, et al. (2025) Inhibition of IRE1 α Alleviates Renal Fibrosis and Downregulates M1 Macrophage Activation via the p38 MAPK Pathway. *Immunology*, 176(1), 59.

Lou L, et al. (2025) VCPIP1 potentiates innate immune responses by non-catalytically reducing the ubiquitination of IRAK1/2. *Cell reports*, 44(7), 115931.

Jeelani I, et al. (2025) CCL26 and CXCL12 preserve insulin-sensitizing macrophages in subcutaneous adipose tissue in obesity. *Cell reports*, 44(10), 116450.

Zhang T, et al. (2025) ENKD1 modulates innate immune responses through enhanced geranylgeranyl pyrophosphate synthase activity. *Cell reports*, 44(3), 115397.