

Resource Summary Report

Generated by [dkNET](#) on Jul 30, 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 235 mentions in open access literature.

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

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.

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.

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

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 β Alleviates Renal Fibrosis and Downregulates M1 Macrophage Activation via the p38 MAPK Pathway. *Immunology*, 176(1), 59.

Yoshimura A, et al. (2025) Taste receptor type 1 member 3 in osteoclasts regulates osteoclastogenesis via detection of glucose. *The Journal of biological chemistry*, 301(3), 108273.

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

Marín-Castillo A, et al. (2025) Metabolic control of cytokinesis by glucose cAMP-PKA signaling in fission yeast. *Microbiological research*, 302, 128345.

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

Queen NJ, et al. (2025) Environmental Enrichment Normalizes Metabolic Function in the Murine Model of Prader-Willi Syndrome Magel2-Null Mice. *Endocrinology*, 166(3).

Feng Y, et al. (2025) TBK1 phagosomal recruitment enhances antifungal immunity via positive feedback regulation with SRC. *Cell reports*, 44(7), 115972.

O'Keefe ME, et al. (2025) Restraint of inflammasome-driven cytokine responses through the mRNA stability protein TTP. *Cell reports*, 44(3), 115340.

Xu Z, et al. (2025) Scavenger Receptor CD36 in Tumor-Associated Macrophages Promotes Cancer Progression by Dampening Type-I IFN Signaling. *Cancer research*, 85(3), 462.

Hao Y, et al. (2025) The blue-light receptor CRY1 serves as a switch to balance photosynthesis and plant defense. *Cell host & microbe*, 33(1), 137.

VanDerMolen KR, et al. (2025) Non-cell-autonomous regulation of mTORC2 by Hedgehog signaling maintains lipid homeostasis. *Cell reports*, 44(1), 115191.

Tan T, et al. (2025) Revisiting phosphoregulation of Cdc25C during M-phase induction. *iScience*, 28(1), 111603.

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.

Cho RL, et al. (2025) Nitroxoline upregulates low-density lipoprotein receptors expression, enhances lipid metabolism, and reduces hepatic steatosis and atherosclerosis in Apoe $^{-/-}$ mice. *Biochimica et biophysica acta. Molecular basis of disease*, 1871(8), 168016.

Zhao D, et al. (2025) MAVS phosphorylation acts as a cellular stress sensor that modulates antiviral immunity. *iScience*, 28(9), 113256.

Baas JD, et al. (2025) Distinct cAMP Regulation in Scleroderma Lung and Skin Myofibroblasts Governs Their Dedifferentiation via p38 γ Inhibition. *FASEB journal : official publication of the Federation of American Societies for Experimental Biology*, 39(12), e70762.