

Resource Summary Report

Generated by [NIF](#) on Aug 21, 2026

Phospho-SAPK/JNK (Thr183/Tyr185) Antibody

RRID:AB_331659

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 9251, RRID:AB_331659

Antibody Information

URL: http://antibodyregistry.org/AB_331659

Proper Citation: Cell Signaling Technology Cat# 9251, RRID:AB_331659

Target Antigen: Phospho-SAPK/JNK (Thr183/Tyr185)

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: W, IP. Consolidation on 7/2016: AB_2140557.

Antibody Name: Phospho-SAPK/JNK (Thr183/Tyr185) Antibody

Description: This polyclonal targets Phospho-SAPK/JNK (Thr183/Tyr185)

Target Organism: b, rat, hm, hamster, h, dm, yeast/fungi, m, sc, mouse, r, non-human primate, drosophila/arthropod, bovine, human, mk

Antibody ID: AB_331659

Vendor: Cell Signaling Technology

Catalog Number: 9251

Alternative Catalog Numbers: 9251S, 9251L

Record Creation Time: 20250819T213924+0000

Record Last Update: 20250819T234033+0000

Ratings and Alerts

No rating or validation information has been found for Phospho-SAPK/JNK (Thr183/Tyr185) Antibody.

No alerts have been found for Phospho-SAPK/JNK (Thr183/Tyr185) Antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 152 mentions in open access literature.

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

Li C, et al. (2026) A tumor-resident bacterium promotes cervical cancer progression through lysoPC-mediated c-Jun/c-Fos activation. *Cell reports*, 45(3), 117079.

Liu Y, et al. (2026) Discovery of MARK2 as a physiological kinase for PER2 in the mammalian clock. *Cell chemical biology*, 33(3), 379.

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.

Tai HC, et al. (2026) Induction of adipocyte thermogenic program by Rho-associated coiled-coil containing kinase 2. *iScience*, 29(4), 115225.

Yen TL, et al. (2026) Dapagliflozin Inhibits Thrombin Induced ADAM17 Phosphorylation and Downstream ERK/p-c-Jun-mediated CTGF Induction to Prevent Neointimal Hyperplasia. *Cardiovascular drugs and therapy*, 40(4), 1403.

Cao J, et al. (2026) Calcium-mediated calreticulin-IRE1 γ interaction drives dynamic fluctuation of IRE1 γ activity under chronic endoplasmic reticulum stress. *Nature communications*, 17(1).

Woo SM, et al. (2026) Inhibiting Fatty Acid Oxidation Reverses Autophagy-Mediated Acquired Chemotherapy Resistance in Pancreatic Ductal Adenocarcinoma. *Cancer research*, 86(13), 3194.

Chijiwa A, et al. (2026) Proteasome Inhibitor-Induced Cytotoxic Mechanisms in Canine Pulmonary Adenocarcinoma Cell Lines. *Veterinary and comparative oncology*.

Kim J, et al. (2026) Electromagnetic field-inducible in vivo gene switch for remote spatiotemporal control of gene expression. *Cell*, 189(11), 3465.

He Y, et al. (2026) Rational discovery of therapeutic PAK1 allosteric activators. *Cell*, 189(11), 3444.

Sajan MP, et al. (2026) Progranulin deficiency in the brain activates an insulin signaling pathway that may promote neurodegeneration. *iScience*, 29(5), 115720.

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

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

Garcia GL, et al. (2025) Aged and BRCA-Mutated Stromal Cells Drive Epithelial Cell Transformation. *Cancer discovery*, 15(6), 1203.

Rolver MG, et al. (2025) Tumor microenvironment acidosis favors pancreatic cancer stem cell properties and in vivo metastasis. *iScience*, 28(3), 111956.

Jeong YH, et al. (2025) *Spirodelae* Herba ethanol extract attenuates neurotoxicity in hippocampal cells and improves scopolamine-induced cognitive impairment in mice. *Frontiers in pharmacology*, 16, 1638068.

Chen CY, et al. (2025) Butyrolactone I from *Aspergillus* fungi blocks neutrophil FPR1 to alleviate acute respiratory distress syndrome. *Biochemical pharmacology*, 242(Pt 2), 117348.

Rodrigues E Lacerda R, et al. (2025) NOD1 promotes leukocyte clearance and limits inflammation in female mice during obesity-associated acute lung injury. *Physiological reports*, 13(13), e70446.

Ghosh A, et al. (2025) Potentiation of noncanonical NF- κ B signaling and marginal zone B cell expansion by CARD11-mediated regulation of p100 processing. *Cell reports*, 44(12), 116616.

Yu J, et al. (2025) Calcineurin: An essential regulator of sleep revealed by biochemical, chemical biological, and genetic approaches. *Cell chemical biology*, 32(1), 157.