

Resource Summary Report

Generated by [dkNET](#) on Aug 1, 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 140 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.

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

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

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

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.

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.

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.

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.

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.

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.

La Barbera L, et al. (2025) Midbrain degeneration triggers astrocyte reactivity and tau pathology in experimental Alzheimer's Disease. *Molecular neurodegeneration*, 20(1), 105.

Yamanaka H, et al. (2025) Jun N-terminal kinase's role in neuropathic pain: C-fiber remodeling and growth-associated protein-43 phosphorylation. *Pain reports*, 10(6), e1367.

Tsuneki H, et al. (2025) Bromocriptine improves glucose tolerance in obese mice via central dopamine D2 receptor-independent mechanism. *PloS one*, 20(3), e0320157.

Wang Y, et al. (2025) Innate immune and metabolic signals induce mitochondria-dependent membrane lysis via mitoxyperiosis. *Cell*, 188(25), 7155.

Schultz TE, et al. (2025) TLR4 endocytosis and endosomal TLR4 signaling are distinct and independent outcomes of TLR4 activation. *EMBO reports*, 26(10), 2740.

Lubosch A, et al. (2025) The immune response against cancer is modulated by stromal cell fibronectin. *Neoplasia (New York, N.Y.)*, 67, 101196.

Zhao B, et al. (2025) PLK1 blockade enhances the anti-tumor effect of MAPK inhibition in pancreatic ductal adenocarcinoma. *Cell reports*, 44(4), 115541.

König C, et al. (2024) Targeting type I DED interactions at the DED filament serves as a sensitive switch for cell fate decisions. *Cell chemical biology*, 31(11), 1969.

Chopra S, et al. (2024) DEP-1 is a brain insulin receptor phosphatase that prevents the simultaneous activation of counteracting metabolic pathways. *Cell reports*, 43(12), 114984.