

Resource Summary Report

Generated by [dkNET](#) on Aug 18, 2026

SAPK/JNK Antibody

RRID:AB_2250373

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 9252, RRID:AB_2250373

Antibody Information

URL: http://antibodyregistry.org/AB_2250373

Proper Citation: Cell Signaling Technology Cat# 9252, RRID:AB_2250373

Target Antigen: SAPK/JNK

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: W
Consolidation 6/2023: AB_10693936

Antibody Name: SAPK/JNK Antibody

Description: This polyclonal targets SAPK/JNK

Target Organism: monkey, rat, hamster, mouse, bovine, zebrafish, human

Antibody ID: AB_2250373

Vendor: Cell Signaling Technology

Catalog Number: 9252

Alternative Catalog Numbers: 9252T, 9252S, 9252L

Record Creation Time: 20250820T055845+0000

Record Last Update: 20250820T225842+0000

Ratings and Alerts

No rating or validation information has been found for SAPK/JNK Antibody.

No alerts have been found for SAPK/JNK Antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 313 mentions in open access literature.

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

Zhang P, et al. (2026) SKA2 promotes gastric cancer progression by regulating glutathione metabolism. *iScience*, 29(4), 115202.

Li K, et al. (2026) Probiotics-enhanced kynurenic acid mitigates cisplatin-induced nephrotoxicity in mice. *iScience*, 29(3), 115053.

Xu G, et al. (2026) Delactylation of the tumor suppressor ARHGDI3 drives metastasis and chemoresistance in bladder cancer. *Cell reports*, 45(2), 116941.

Li J, et al. (2026) Sevoflurane protects against testicular ischaemia-reperfusion injury in rats. *British journal of pharmacology*, 183(12), 3450.

Kilpeläinen T, et al. (2026) Novel PREP ligand, HUP-46, ameliorates behavioral deficits in an alpha-synuclein based Parkinson's disease model. *Experimental neurology*, 397, 115593.

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

Huang W, et al. (2026) Deubiquitinating enzyme MINDY2 regulates TNF- α -induced cell death by targeting RIPK1. *Cell reports*, 45(4), 117134.

Zhang S, et al. (2026) A peritumoral microenvironment engaged by Reg-EXTL3 axis fosters nerve-cancer interactions in pancreatic ductal adenocarcinoma. *Neuron*.

Wang HL, et al. (2026) Loss-of-Function (G603R) Lrp10 Fails to Downregulate mRNA of Pathologic α -Synuclein and Causes Neurodegeneration of Substantia Nigra Dopaminergic Cells in Parkinson's Disease Knockin Mice. *Neurochemical research*, 51(3).

Aksu AM, et al. (2026) JNK1 mediates serine phosphorylation of STAT3 in response to fatty acids released by lipolysis. *Journal of lipid research*, 67(3), 100991.

Ren X, et al. (2026) Intratumoral bacterium *Enterocloster bolteae* promotes hepatocellular carcinoma progression by directly binding tumor cells. *Cell host & microbe*, 34(3), 406.

Muñoz-García R, et al. (2026) Epigenetic regulation by oleacein mitigates IL-1 β -induced inflammation in human SW982 synovial cells. *Food & function*, 17(4), 1970.

Su X, et al. (2026) USP25 regulates atherosclerosis by restricting RIPK1-mediated inflammatory responses. *EBioMedicine*, 126, 106213.

Sykorova S, et al. (2026) Kynurenic acid as a promising therapeutic agent in renal fibrosis: dual modulation of fibrosis and immune crosstalk. *British journal of pharmacology*, 183(15), 4448.

Sun Y, et al. (2026) Interaction of *Plasmodium yoelii* tryptophan-rich antigen 7 with CD71 on macrophage membrane regulates host inflammatory response. *iScience*, 29(4), 115468.

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.

Luo Z, et al. (2026) LDHB Deficiency in Fibroblasts Induces Lactate-Mediated Inflammatory Reprogramming That Promotes Breast Cancer Metastasis. *Cancer research*, 86(11), 2703.

da Silva RAG, et al. (2026) *Enterococcus faecalis*-derived lactic acid suppresses macrophage activation to facilitate persistent and polymicrobial wound infections. *Cell host & microbe*, 34(2), 245.

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.