Resource Summary Report

Generated by NIF on Aug 31, 2026

Phospho-c-Jun (Ser73) Antibody

RRID:AB_330892
Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 9164, RRID:AB_330892

Antibody Information

URL: http://antibodyregistry.org/AB_330892

Proper Citation: Cell Signaling Technology Cat# 9164, RRID:AB_330892

Target Antigen: Phospho-c-Jun (Ser73)

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: W, IF-IC. Consolidation on 10/2018: AB_10078079, AB_10078897, AB_330892, AB_330893.

Antibody Name: Phospho-c-Jun (Ser73) Antibody

Description: This polyclonal targets Phospho-c-Jun (Ser73)

Target Organism: rat, h, m, mouse, r, human, mk

Antibody ID: AB_330892

Vendor: Cell Signaling Technology

Catalog Number: 9164

Record Creation Time: 20250819T205342+0000

Record Last Update: 20250819T211038+0000

Ratings and Alerts

No rating or validation information has been found for Phospho-c-Jun (Ser73) Antibody.

No alerts have been found for Phospho-c-Jun (Ser73) Antibody.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 21 mentions in open access literature.

Listed below are recent publications. The full list is available at NIF .

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

Bernstein SL, et al. (2026) Hopx(+) optic nerve head-astrocytes counter neuronal stress and glaucoma damage. Proceedings of the National Academy of Sciences of the United States of America, 123(18), e2515277123.

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

Park JS, et al. (2025) L1CAM signaling through planar cell polarity generates SOX2 + metastatic progenitors in lung adenocarcinoma. bioRxiv : the preprint server for biology.

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

Liu F, et al. (2025) PTEN neddylation aggravates CDK4/6 inhibitor resistance in breast cancer. Oncogene, 44(33), 2997.

Yu F, et al. (2024) Pancreatic ? cell interleukin-22 receptor subunit alpha 1 deficiency impairs ? cell function in type 2 diabetes via cytochrome b5 reductase 3. Cell reports, 43(12), 115057.

Lee S, et al. (2024) Ganoderma lucidum extract attenuates corticotropin-releasing hormone-induced cellular senescence in human hair follicle cells. iScience, 27(5), 109675.

Capelo-Diz A, et al. (2023) Hepatic levels of S-adenosylmethionine regulate the adaptive response to fasting. Cell metabolism, 35(8), 1373.

Wei X, et al. (2022) Ablating Lgr5-expressing prostatic stromal cells activates the ERK-mediated mechanosensory signaling and disrupts prostate tissue homeostasis. Cell reports, 40(10), 111313.

Zhao K, et al. (2021) Cytidine Deaminase APOBEC3A Regulates PD-L1 Expression in Cancer Cells in a JNK/c-JUN-Dependent Manner. Molecular cancer research : MCR, 19(9), 1571.

Huang Z, et al. (2020) Histone deacetylase 6 promotes growth of glioblastoma through the MKK7/JNK/c-Jun signaling pathway. Journal of neurochemistry, 152(2), 221.

Flasse L, et al. (2020) Apical Restriction of the Planar Cell Polarity Component VANGL in Pancreatic Ducts Is Required to Maintain Epithelial Integrity. Cell reports, 31(8), 107677.

Sinha NK, et al. (2020) EDF1 coordinates cellular responses to ribosome collisions. eLife, 9.

Berthenet K, et al. (2020) Failed Apoptosis Enhances Melanoma Cancer Cell Aggressiveness. Cell reports, 31(10), 107731.

Crespo M, et al. (2020) Neutrophil infiltration regulates clock-gene expression to organize daily hepatic metabolism. eLife, 9.

Ng PK, et al. (2018) Systematic Functional Annotation of Somatic Mutations in Cancer. Cancer cell, 33(3), 450.

Tang C, et al. (2018) Glucose-Induced ?-Cell Dysfunction In Vivo: Evidence for a Causal Role of C-jun N-terminal Kinase Pathway. Endocrinology, 159(11), 3643.

Yuan D, et al. (2017) Kupffer Cell-Derived Tnf Triggers Cholangiocellular Tumorigenesis through JNK due to Chronic Mitochondrial Dysfunction and ROS. Cancer cell, 31(6), 771.

Cheng CS, et al. (2017) Iterative Modeling Reveals Evidence of Sequential Transcriptional Control Mechanisms. Cell systems, 4(3), 330.