

Resource Summary Report

Generated by [RRID](#) on Aug 11, 2026

Phospho-c-Jun (Ser63) II Antibody

RRID:AB_2130162

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 9261, RRID:AB_2130162

Antibody Information

URL: http://antibodyregistry.org/AB_2130162

Proper Citation: Cell Signaling Technology Cat# 9261, RRID:AB_2130162

Target Antigen: c-Jun, phospho (Ser63) II

Clonality: unknown

Comments: Applications: W, IP. Consolidation on 10/2018: AB_10078585, AB_10104775, AB_2130159, AB_2130162.

Antibody Name: Phospho-c-Jun (Ser63) II Antibody

Description: This unknown targets c-Jun, phospho (Ser63) II

Target Organism: rat, mouse, human

Antibody ID: AB_2130162

Vendor: Cell Signaling Technology

Catalog Number: 9261

Record Creation Time: 20250820T040635+0000

Record Last Update: 20250820T180416+0000

Ratings and Alerts

No rating or validation information has been found for Phospho-c-Jun (Ser63) II Antibody.

No alerts have been found for Phospho-c-Jun (Ser63) II Antibody.

Data and Source Information

Usage and Citation Metrics

We found 34 mentions in open access literature.

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

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

Liu H, et al. (2026) Vaginal microbiota transfer ameliorates cesarean-associated neurodevelopmental deficits in mice via N-bc2S1P synthesis on neonatal skin. *Cell host & microbe*, 34(5), 942.

Yabaji SM, et al. (2025) Lipid peroxidation and type I interferon coupling fuels pathogenic macrophage activation causing tuberculosis susceptibility. *eLife*, 14.

Panipinto PM, et al. (2025) Pentagalloyl glucose inhibits monosodium urate-induced inflammation and NLRP3 inflammasome formation via TAK1. *American journal of physiology. Cell physiology*, 329(2), C500.

Walter Z, et al. (2025) An integrated proteomics approach identifies phosphorylation sites on viral and host proteins that regulate West Nile virus infection. *Cell reports*, 44(5), 115728.

Wang Z, et al. (2025) Single-Nuclei Sequencing Reveals a Robust Corticospinal Response to Nearby Axotomy But Overall Insensitivity to Spinal Injury. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 45(8).

Kang M, et al. (2025) APLP1 Interacts with SARM1 and Regulates Axonal Maintenance and Post-Injury Degeneration. *Molecular neurobiology*, 63(1), 225.

Sinha NK, et al. (2024) The ribotoxic stress response drives UV-mediated cell death. *Cell*, 187(14), 3652.

Grove M, et al. (2024) TEAD1 is crucial for developmental myelination, Remak bundles, and functional regeneration of peripheral nerves. *eLife*, 13.

Li AL, et al. (2024) FRA1 controls acinar cell plasticity during murine KrasG12D-induced pancreatic acinar to ductal metaplasia. *Developmental cell*, 59(22), 3025.

Luo G, et al. (2024) A human commensal-pathogenic fungus suppresses host immunity via targeting TBK1. *Cell host & microbe*, 32(9), 1536.

Martellucci S, et al. (2024) Axon-derived PACSIN1 binds to the Schwann cell survival receptor, LRP1, and transactivates TrkC to promote gliatrophic activities. *Glia*, 72(5), 916.

Zhao L, et al. (2024) IL-17A/CEBP β /OPN/LYVE-1 axis inhibits anti-tumor immunity by promoting tumor-associated tissue-resident macrophages. *Cell reports*, 43(12), 115039.

Tabanifar B, et al. (2023) JNK mediates cell death by promoting the ubiquitination of the apurinic/aprimidinic endonuclease APE1. *Cell reports*, 42(9), 113123.

Zhou J, et al. (2023) BACE1 regulates expression of Clusterin in astrocytes for enhancing clearance of β -amyloid peptides. *Molecular neurodegeneration*, 18(1), 31.

Wagstaff LJ, et al. (2021) Failures of nerve regeneration caused by aging or chronic denervation are rescued by restoring Schwann cell c-Jun. *eLife*, 10.

Ho JJD, et al. (2021) Proteomics reveal cap-dependent translation inhibitors remodel the translation machinery and translome. *Cell reports*, 37(2), 109806.

Ugbode C, et al. (2020) JNK signalling regulates antioxidant responses in neurons. *Redox biology*, 37, 101712.

Grove M, et al. (2020) Axon-dependent expression of YAP/TAZ mediates Schwann cell remyelination but not proliferation after nerve injury. *eLife*, 9.

Gerbino V, et al. (2020) The Loss of TBK1 Kinase Activity in Motor Neurons or in All Cell Types Differentially Impacts ALS Disease Progression in SOD1 Mice. *Neuron*, 106(5), 789.