

Resource Summary Report

Generated by [NIF](#) on Sep 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: Jund

Host Organism: rabbit

Clonality: polyclonal

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 polyclonal targets Jund

Target Organism: rat, mouse, human

Antibody ID: AB_2130162

Vendor: Cell Signaling Technology

Catalog Number: 9261

Record Creation Time: 20231110T050320+0000

Record Last Update: 20260830T015912+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

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 34 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.

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.