

Resource Summary Report

Generated by [RRID](#) on Aug 3, 2026

Anti-JNK1+JNK2+JNK3 antibody [EPR16797-211]

RRID:AB_2744672

Type: Antibody

Proper Citation

Abcam Cat# ab179461, RRID:AB_2744672

Antibody Information

URL: http://antibodyregistry.org/AB_2744672

Proper Citation: Abcam Cat# ab179461, RRID:AB_2744672

Target Antigen: JNK1+JNK2+JNK3

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: Flow Cyt, WB, IP, ICC/IF

Antibody Name: Anti-JNK1+JNK2+JNK3 antibody [EPR16797-211]

Description: This monoclonal targets JNK1+JNK2+JNK3

Target Organism: monkey, rat, cow, mouse, zebrafish, dog, human

Clone ID: EPR16797-211

Antibody ID: AB_2744672

Vendor: Abcam

Catalog Number: ab179461

Record Creation Time: 20250820T071254+0000

Record Last Update: 20250821T015054+0000

Ratings and Alerts

No rating or validation information has been found for Anti-JNK1+JNK2+JNK3 antibody [EPR16797-211].

No alerts have been found for Anti-JNK1+JNK2+JNK3 antibody [EPR16797-211].

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 11 mentions in open access literature.

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

Li Y, et al. (2025) Nrf2/Nlrp3 signaling in aging BMSCs: Traf6 intervention as a novel approach to osteoporosis treatment. Redox biology, 86, 103804.

Zhu J, et al. (2025) Fc-Modified IVIG with Enhanced Blood-Brain Barrier Penetration Ameliorates Cognitive Deficits and Neuropathology in A53T α -Synuclein Transgenic Mice. Cellular and molecular neurobiology, 45(1), 103.

Yang S, et al. (2025) LTA4H improves the tumor microenvironment and prevents HCC progression via targeting the HNRNPA1/LTBP1/TGF- β axis. Cell reports. Medicine, 6(3), 102000.

Gershberg J, et al. (2024) The sequence of events of enteropathogenic E. coli's type III secretion system translocon assembly. iScience, 27(3), 109108.

Malik A, et al. (2024) Doxorubicin-induced cardiomyopathy is mitigated by empagliflozin via the modulation of endoplasmic reticulum stress pathways. Molecular medicine reports, 29(5).

Li Y, et al. (2023) Multi-omics analysis of a drug-induced model of bipolar disorder in zebrafish. iScience, 26(5), 106744.

Wu Z, et al. (2023) Propionic Acid Driven by the Lactobacillus johnsonii Culture Supernatant Alleviates Colitis by Inhibiting M1 Macrophage Polarization by Modulating the MAPK Pathway in Mice. Journal of agricultural and food chemistry, 71(41), 14951.

Yin XY, et al. (2023) Muse cells decrease the neuroinflammatory response by modulating the proportion of M1 and M2 microglia in vitro. Neural regeneration research, 18(1), 213.

Asuni GP, et al. (2021) Neuronal apoptosis induced by morphine withdrawal is mediated by the p75 neurotrophin receptor. Journal of neurochemistry, 158(2), 169.

Chen S, et al. (2019) The MC4 receptor agonist RO27-3225 inhibits NLRP1-dependent neuronal pyroptosis via the ASK1/JNK/p38 MAPK pathway in a mouse model of intracerebral haemorrhage. British journal of pharmacology, 176(9), 1341.

Gohir W, et al. (2019) High-fat diet intake modulates maternal intestinal adaptations to pregnancy and results in placental hypoxia, as well as altered fetal gut barrier proteins and immune markers. The Journal of physiology, 597(12), 3029.