Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 6, 2025

Phospho-p38 MAPK (Thr180/Tyr182) Antibody

RRID:AB_331641
Type: Antibody

Proper Citation

(Cell Signaling Technology Cat# 9211, RRID:AB_331641)

Antibody Information

URL: http://antibodyregistry.org/AB_331641

Proper Citation: (Cell Signaling Technology Cat# 9211, RRID:AB_331641)

Target Antigen: p38 MAPK, phospho (Thr180 / Tyr182)

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: WB, IP, IF-IC
Consolidation on 6/2016: AB_331640.

Antibody Name: Phospho-p38 MAPK (Thr180/Tyr182) Antibody

Description: This polyclonal targets p38 MAPK, phospho (Thr180 / Tyr182)

Target Organism: monkey, rat, pig, mouse, human

Antibody ID: AB_331641

Vendor: Cell Signaling Technology

Catalog Number: 9211

Alternative Catalog Numbers: 9211S, 9211L

Record Creation Time: 20231110T044856+0000

Record Last Update: 20241115T014313+0000

Ratings and Alerts

No rating or validation information has been found for Phospho-p38 MAPK (Thr180/Tyr182) Antibody.

No alerts have been found for Phospho-p38 MAPK (Thr180/Tyr182) Antibody.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 208 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Hao Y, et al. (2025) The blue-light receptor CRY1 serves as a switch to balance photosynthesis and plant defense. Cell host & microbe, 33(1), 137.

Zhang Y, et al. (2024) Nuclear Focal Adhesion Kinase Protects against Cisplatin Stress in Ovarian Carcinoma. Cancer research communications, 4(12), 3165.

Tse-Kang SY, et al. (2024) Intestinal immunity in C. elegans is activated by pathogen effector-triggered aggregation of the guard protein TIR-1 on lysosome-related organelles. Immunity, 57(10), 2280.

Zhou L, et al. (2024) Temperature perception by ER UPR promotes preventive innate immunity and longevity. Cell reports, 43(12), 115071.

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

Bülow S, et al. (2024) Bactericidal/permeability-increasing protein instructs dendritic cells to elicit Th22 cell response. Cell reports, 43(3), 113929.

Chen G, et al. (2024) Cenicriviroc Suppresses and Reverses Steatohepatitis by Regulating Macrophage Infiltration and M2 Polarization in Mice. Endocrinology, 165(7).

Ma J, et al. (2024) CHCHD4-TRIAP1 regulation of innate immune signaling mediates skeletal muscle adaptation to exercise. Cell reports, 43(1), 113626.

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

Venkatraman R, et al. (2024) IKK? induces STING non-IFN immune responses via a mechanism analogous to TBK1. iScience, 27(9), 110693.

Esteban-Collado J, et al. (2024) Reactive oxygen species activate the Drosophila TNF receptor Wengen for damage-induced regeneration. The EMBO journal, 43(17), 3604.

McKenney C, et al. (2024) CDK4/6 activity is required during G2 arrest to prevent stress-induced endoreplication. Science (New York, N.Y.), 384(6695), eadi2421.

Carlantoni C, et al. (2024) The phosphodiesterase 2A controls lymphatic junctional maturation via cGMP-dependent notch signaling. Developmental cell, 59(3), 308.

Talreja J, et al. (2024) MIF modulates p38/ERK phosphorylation via MKP-1 induction in sarcoidosis. iScience, 27(1), 108746.

Zewdie EY, et al. (2024) MerTK Induces Dysfunctional Dendritic Cells by Metabolic Reprogramming. Cancer immunology research, 12(9), 1268.

Yu J, et al. (2024) Defective endomembrane dynamics in Rab27a deficiency impairs nucleic acid sensing and cytokine secretion in immune cells. Cell reports, 43(8), 114598.

Tse-Kang SY, et al. (2024) Lysosome-related organelle integrity suppresses TIR-1 aggregation to restrain toxic propagation of p38 innate immunity. Cell reports, 43(9), 114674.

Kim TS, et al. (2024) Epithelial-derived interleukin-23 promotes oral mucosal immunopathology. Immunity.

Gallage S, et al. (2024) A 5:2 intermittent fasting regimen ameliorates NASH and fibrosis and blunts HCC development via hepatic PPAR? and PCK1. Cell metabolism, 36(6), 1371.

Suzuki H, et al. (2024) Mutant ?-synuclein causes death of human cortical neurons via ERK1/2 and JNK activation. Molecular brain, 17(1), 14.