

Resource Summary Report

Generated by [dkNET](#) on Jul 31, 2026

Anti-p38 MAPK Antibody, Unconjugated

RRID:AB_330713

Type: Antibody

Proper Citation

(Cell Signaling Technology Cat# 9212, RRID:AB_330713)

Antibody Information

URL: http://antibodyregistry.org/AB_330713

Proper Citation: (Cell Signaling Technology Cat# 9212, RRID:AB_330713)

Target Antigen: p38 MAPK

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: W, IHC-P, IF-IC, F. Consolidation on 9/2016: AB_823589, AB_10695667, AB_10828115.

Antibody Name: Anti-p38 MAPK Antibody, Unconjugated

Description: This polyclonal targets p38 MAPK

Target Organism: rat, mouse, human

Antibody ID: AB_330713

Vendor: Cell Signaling Technology

Catalog Number: 9212

Alternative Catalog Numbers: 9212S, 9212L, 9212P

Record Creation Time: 20260311T190900+0000

Record Last Update: 20260311T190928+0000

Ratings and Alerts

No rating or validation information has been found for Anti-p38 MAPK Antibody, Unconjugated.

No alerts have been found for Anti-p38 MAPK Antibody, Unconjugated.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 284 mentions in open access literature.

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

Özel C, et al. (2026) Mitochondrial integrity modulates mTOR signaling and podocyte function. *iScience*, 29(1), 114279.

Hervé S, et al. (2025) Chromosome mis-segregation triggers cell cycle arrest through a mechanosensitive nuclear envelope checkpoint. *Nature cell biology*, 27(1), 73.

Zhang G, et al. (2025) Vagal pathway activation links chronic stress to decline in intestinal stem cell function. *Cell stem cell*, 32(5), 778.

Aikio M, et al. (2025) Opposing roles of p38 γ -mediated phosphorylation and PRMT1-mediated arginine methylation in driving TDP-43 proteinopathy. *Cell reports*, 44(1), 115205.

Lin SH, et al. (2025) Plinabulin following radiation enhances dendritic cell maturation and checkpoint inhibitor retreatment of relapsed/refractory cancers. *Med (New York, N.Y.)*, 100752.

Lou L, et al. (2025) VCPIP1 potentiates innate immune responses by non-catalytically reducing the ubiquitination of IRAK1/2. *Cell reports*, 44(7), 115931.

Mitra T, et al. (2025) MEK-dependent bioenergetic demand drives terminal CD8 + T cell exhaustion. *bioRxiv : the preprint server for biology*.

Yeap HW, et al. (2025) A bacterial network of T3SS effectors counteracts host pro-inflammatory responses and cell death to promote infection. *The EMBO journal*, 44(9), 2424.

Queen NJ, et al. (2025) Environmental Enrichment Normalizes Metabolic Function in the Murine Model of Prader-Willi Syndrome Magel2-Null Mice. *Endocrinology*, 166(3).

Lloyd EG, et al. (2025) SMAD4 and KRAS Status Shapes Cancer Cell-Stromal Cross-Talk and Therapeutic Response in Pancreatic Cancer. *Cancer research*, 85(8), 1368.

Feng Y, et al. (2025) TBK1 phagosomal recruitment enhances antifungal immunity via positive feedback regulation with SRC. *Cell reports*, 44(7), 115972.

Aubry A, et al. (2025) Norepinephrine inhibits cell cycle re-entry of neonatal rat ventricular cardiomyocytes characterized by the absence of de novo nestin expression. *Physiological reports*, 13(15), e70488.

Garcia C, et al. (2025) Beta-hydroxybutyrate (BHB) elicits concentration-dependent anti-inflammatory effects on microglial cells which are reversible by blocking its monocarboxylate (MCT) importer. *Frontiers in aging*, 6, 1628835.

Linder B, et al. (2025) tRNA modifications tune m6A-dependent mRNA decay. *Cell*, 188(14), 3715.

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.

Nishida-Aoki N, et al. (2025) Drug screening in 3D microtumors reveals DDR1/2-MAPK12-GLI1 as a vulnerability in cancer-associated fibroblasts. *Cell reports. Medicine*, 102357.

Jeelani I, et al. (2025) CCL26 and CXCL12 preserve insulin-sensitizing macrophages in subcutaneous adipose tissue in obesity. *Cell reports*, 44(10), 116450.

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.

VanDerMolen KR, et al. (2025) Non-cell-autonomous regulation of mTORC2 by Hedgehog signaling maintains lipid homeostasis. *Cell reports*, 44(1), 115191.

Pang SJ, et al. (2025) RNA polymerase II subunit 5-mediating protein limits TLR4-induced innate immune activation in macrophages by inhibiting IKK γ /NF- κ B signaling during sepsis. *Cell communication and signaling : CCS*, 23(1), 274.