

Resource Summary Report

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MAPKAPK-2 Antibody

RRID:AB_10694238

Type: Antibody

Proper Citation

(Cell Signaling Technology Cat# 3042, RRID:AB_10694238)

Antibody Information

URL: http://antibodyregistry.org/AB_10694238

Proper Citation: (Cell Signaling Technology Cat# 3042, RRID:AB_10694238)

Target Antigen: MAPKAPK-2

Clonality: unknown

Comments: Applications: W, IP, F. Consolidation on 11/2018: AB_10200160, AB_10694238, AB_10827910, AB_2141314, AB_2235082.

Antibody Name: MAPKAPK-2 Antibody

Description: This unknown targets MAPKAPK-2

Target Organism: human, mouse, rat

Antibody ID: AB_10694238

Vendor: Cell Signaling Technology

Catalog Number: 3042

Ratings and Alerts

No rating or validation information has been found for MAPKAPK-2 Antibody.

No alerts have been found for MAPKAPK-2 Antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Chen IT, et al. (2021) Promyelocytic leukemia protein targets MK2 to promote cytotoxicity. EMBO reports, 22(12), e52254.

Nakayama I, et al. (2020) Regulation of epidermal growth factor receptor expression and morphology of lung epithelial cells by interleukin-1?. Journal of biochemistry, 168(2), 113.

Joe Y, et al. (2020) Cross-talk between CD38 and TTP Is Essential for Resolution of Inflammation during Microbial Sepsis. Cell reports, 30(4), 1063.

Sok P, et al. (2020) MAP Kinase-Mediated Activation of RSK1 and MK2 Substrate Kinases. Structure (London, England : 1993), 28(10), 1101.

Lin CY, et al. (2019) Extracellular Pdgfr α enhances neurite outgrowth of motoneurons through Nogo66/NgR-independent targeting of NogoA. eLife, 8.

Trulley P, et al. (2019) Alternative Translation Initiation Generates a Functionally Distinct Isoform of the Stress-Activated Protein Kinase MK2. Cell reports, 27(10), 2859.

Leestemaker Y, et al. (2017) Proteasome Activation by Small Molecules. Cell chemical biology, 24(6), 725.

Arima Y, et al. (2017) Brain micro-inflammation at specific vessels dysregulates organ-homeostasis via the activation of a new neural circuit. eLife, 6.