Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 18, 2025

Phospho-MST1 (Thr183)/MST2 (Thr180) (E7U1D) Rabbit mAb

RRID:AB_2799355
Type: Antibody

Proper Citation

(Cell Signaling Technology Cat# 49332, RRID:AB_2799355)

Antibody Information

URL: http://antibodyregistry.org/AB_2799355

Proper Citation: (Cell Signaling Technology Cat# 49332, RRID:AB_2799355)

Target Antigen: MST2;MST1

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: W

Antibody Name: Phospho-MST1 (Thr183)/MST2 (Thr180) (E7U1D) Rabbit mAb

Description: This monoclonal targets MST2;MST1

Target Organism: h

Clone ID: Clone E7U1D

Antibody ID: AB_2799355

Vendor: Cell Signaling Technology

Catalog Number: 49332

Record Creation Time: 20241017T002037+0000

Record Last Update: 20241017T020313+0000

Ratings and Alerts

No rating or validation information has been found for Phospho-MST1 (Thr183)/MST2 (Thr180) (E7U1D) Rabbit mAb.

No alerts have been found for Phospho-MST1 (Thr183)/MST2 (Thr180) (E7U1D) Rabbit mAb.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Yang W, et al. (2023) SHOX2 promotes prostate cancer proliferation and metastasis through disruption of the Hippo-YAP pathway. iScience, 26(9), 107617.

Yan MQ, et al. (2023) Mitoguardin 1 and 2 promote granulosa cell proliferation by activating AKT and regulating the Hippo-YAP1 signaling pathway. Cell death & disease, 14(11), 779.

Pan X, et al. (2022) Peptide PDHPS1 Inhibits Ovarian Cancer Growth through Disrupting YAP Signaling. Molecular cancer therapeutics, 21(7), 1160.

Yang J, et al. (2022) Mst1/2 Is Necessary for Satellite Cell Differentiation to Promote Muscle Regeneration. Stem cells (Dayton, Ohio), 40(1), 74.

Liu M, et al. (2020) Macrophage K63-Linked Ubiquitination of YAP Promotes Its Nuclear Localization and Exacerbates Atherosclerosis. Cell reports, 32(5), 107990.

Zhou T, et al. (2020) Piezo1/2 mediate mechanotransduction essential for bone formation through concerted activation of NFAT-YAP1-ß-catenin. eLife, 9.