# Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 22, 2025

## Phospho-YAP (Ser127) (D9W2I) Rabbit mAb

RRID:AB_2650553
Type: Antibody

### Proper Citation

(Cell Signaling Technology Cat# 13008, RRID:AB_2650553)

### Antibody Information

**URL:** http://antibodyregistry.org/AB_2650553

**Proper Citation:** (Cell Signaling Technology Cat# 13008, RRID:AB_2650553)

**Target Antigen:** YAP

**Host Organism:** rabbit

**Clonality:** recombinant monoclonal

**Comments:** Applications: W, IP, IHC-P

**Antibody Name:** Phospho-YAP (Ser127) (D9W2I) Rabbit mAb

**Description:** This recombinant monoclonal targets YAP

**Target Organism:** rat, mouse, human

**Clone ID:** D9W2I

**Antibody ID:** AB_2650553

**Vendor:** Cell Signaling Technology

**Catalog Number:** 13008

**Record Creation Time:** 20231110T034509+0000

**Record Last Update:** 20240725T051526+0000

### Ratings and Alerts

No rating or validation information has been found for Phospho-YAP (Ser127) (D9W2I) Rabbit mAb.

No alerts have been found for Phospho-YAP (Ser127) (D9W2I) Rabbit mAb.

## Data and Source Information

**Source:** Antibody Registry

## Usage and Citation Metrics

We found 60 mentions in open access literature.

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


Wang J, et al. (2025) Salsolinol as an RNA m6A methylation inducer mediates dopaminergic neuronal death by regulating YAP1 and autophagy. Neural regeneration research, 20(3), 887.

Burgess CL, et al. (2024) Generation of human alveolar epithelial type I cells from pluripotent stem cells. Cell stem cell, 31(5), 657.

Liu Y, et al. (2024) Repurposing cyclovirobuxine D as a novel inhibitor of colorectal cancer progression via modulating the CCT3/YAP axis. British journal of pharmacology, 181(21), 4348.

Sheng R, et al. (2024) METTL3 regulates cartilage development and homeostasis by affecting Lats1 mRNA stability in an m6A-YTHDF2-dependent manner. Cell reports, 43(8), 114535.

Martin E, et al. (2024) Time-resolved proximity proteomics uncovers a membrane tension-sensitive caveolin-1 interactome at the rear of migrating cells. eLife, 13.

Longtine C, et al. (2024) Homology and the evolution of vocal folds in the novel avian voice box. Current biology : CB, 34(3), 461.

Cai X, et al. (2024) Hippo-PKC?-NF?B signaling axis: A druggable modulator of chondrocyte responses to mechanical stress. iScience, 27(6), 109983.

Liu S, et al. (2024) ATP-dependent citrate lyase Drives Left Ventricular Dysfunction by Metabolic Remodeling of the Heart. bioRxiv : the preprint server for biology.

Chen Z, et al. (2024) YTHDF2-mediated circYAP1 drives immune escape and cancer progression through activating YAP1/TCF4-PD-L1 axis. iScience, 27(2), 108779.

Liu Z, et al. (2024) YAP-mediated GPER signaling impedes proliferation and survival of prostate epithelium in benign prostatic hyperplasia. iScience, 27(3), 109125.

Ghomlaghi M, et al. (2024) Integrative modeling and analysis of signaling crosstalk reveal molecular switches coordinating Yes-associated protein transcriptional activities. iScience, 27(3), 109031.

Namoto K, et al. (2024) NIBR-LTSi is a selective LATS kinase inhibitor activating YAP signaling and expanding tissue stem cells in vitro and in vivo. Cell stem cell, 31(4), 554.

Wang L, et al. (2024) ADAMTS18-fibronectin interaction regulates the morphology of liver sinusoidal endothelial cells. iScience, 27(7), 110273.

Luo JH, et al. (2024) PDIA3 defines a novel subset of adipose macrophages to exacerbate the development of obesity and metabolic disorders. Cell metabolism, 36(10), 2262.

Naderi Yeganeh P, et al. (2024) Integrative pathway analysis across humans and 3D cellular models identifies the p38 MAPK-MK2 axis as a therapeutic target for Alzheimer's disease. Neuron.

Lapadula D, et al. (2023) IGF1R Inhibition Enhances the Therapeutic Effects of Gq/11 Inhibition in Metastatic Uveal Melanoma Progression. Molecular cancer therapeutics, 22(1), 63.

Wang Z, et al. (2023) Extracellular vesicles in fatty liver promote a metastatic tumor microenvironment. Cell metabolism, 35(7), 1209.

Liu YX, et al. (2023) TRIM21 is a druggable target for the treatment of metastatic colorectal cancer through ubiquitination and activation of MST2. Cell chemical biology, 30(7), 709.

Liao J, et al. (2023) LAPTM4B-YAP loop feedback amplification enhances the stemness of hepatocellular carcinoma. iScience, 26(6), 106754.

He J, et al. (2023) Reprogramming of iron metabolism confers ferroptosis resistance in ECM-detached cells. iScience, 26(6), 106827.