

Resource Summary Report

Generated by [RRID](#) on Sep 7, 2026

Phospho-YAP (Ser397) (D1E7Y) Rabbit mAb

RRID:AB_2650554

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 13619, RRID:AB_2650554

Antibody Information

URL: http://antibodyregistry.org/AB_2650554

Proper Citation: Cell Signaling Technology Cat# 13619, RRID:AB_2650554

Target Antigen: YAP

Host Organism: rabbit

Clonality: recombinant monoclonal

Comments: Applications: W, IP

Antibody Name: Phospho-YAP (Ser397) (D1E7Y) Rabbit mAb

Description: This recombinant monoclonal targets YAP

Target Organism: rat, mouse, human

Clone ID: D1E7Y

Antibody ID: AB_2650554

Vendor: Cell Signaling Technology

Catalog Number: 13619

Record Creation Time: 20231110T034509+0000

Record Last Update: 20260829T002205+0000

Ratings and Alerts

No rating or validation information has been found for Phospho-YAP (Ser397) (D1E7Y) Rabbit mAb.

No alerts have been found for Phospho-YAP (Ser397) (D1E7Y) Rabbit mAb.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 18 mentions in open access literature.

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

Killarney ST, et al. (2025) PKN2 Is a Dependency of the Mesenchymal-like Cancer Cell State. *Cancer discovery*, 15(3), 595.

Li S, et al. (2025) Glutamine synthetase modulates YAP activation by stabilizing LATS under glutamine homeostasis. *Cell reports*, 44(12), 116620.

Xiang W, et al. (2025) Diminished nuclear-localized ??-adrenoceptor signalling activates YAP to promote kidney fibrosis in diabetic nephropathy. *British journal of pharmacology*, 182(20), 4926.

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*.

Zhu M, et al. (2024) PKD1 mutant clones within cirrhotic livers inhibit steatohepatitis without promoting cancer. *Cell metabolism*, 36(8), 1711.

Bu T, et al. (2024) The Planar Cell Polarity Protein Fat1 in Sertoli Cell Function. *Endocrinology*, 165(6).

Shi Q, et al. (2024) GRP94 promotes anoikis resistance and peritoneal metastasis through YAP/TEAD1 pathway in gastric cancer. *iScience*, 27(9), 110638.

An Y, et al. (2023) LSR targets YAP to modulate intestinal Paneth cell differentiation. *Cell reports*, 42(9), 113118.

Ji D, et al. (2023) FAP promotes metastasis and chemoresistance via regulating YAP1 and macrophages in mucinous colorectal adenocarcinoma. *iScience*, 26(6), 106600.

Drozdz MM, et al. (2022) A nuclear cAMP microdomain suppresses tumor growth by Hippo pathway inactivation. *Cell reports*, 40(13), 111412.

Godin P, et al. (2022) The granulosa cell response to luteinizing hormone is partly mediated by YAP1-dependent induction of amphiregulin. *Cell communication and signaling : CCS*, 20(1), 72.

Yang Y, et al. (2021) Harmine alleviates atherogenesis by inhibiting disturbed flow-mediated endothelial activation via protein tyrosine phosphatase PTPN14 and YAP. *British journal of pharmacology*, 178(7), 1524.

Brewer CM, et al. (2021) Adaptations in Hippo-Yap signaling and myofibroblast fate underlie scar-free ear appendage wound healing in spiny mice. *Developmental cell*, 56(19), 2722.

Liu Q, et al. (2021) Glycogen accumulation and phase separation drives liver tumor initiation. *Cell*, 184(22), 5559.

Rausch V, et al. (2019) The Hippo Pathway Regulates Caveolae Expression and Mediates Flow Response via Caveolae. *Current biology : CB*, 29(2), 242.

Zhang L, et al. (2019) The CalcR-PKA-Yap1 Axis Is Critical for Maintaining Quiescence in Muscle Stem Cells. *Cell reports*, 29(8), 2154.

D'Agostino L, et al. (2019) Recycling Endosomes in Mature Epithelia Restrict Tumorigenic Signaling. *Cancer research*, 79(16), 4099.

Hu JK, et al. (2017) An FAK-YAP-mTOR Signaling Axis Regulates Stem Cell-Based Tissue Renewal in Mice. *Cell stem cell*, 21(1), 91.