

Resource Summary Report

Generated by [RRID](#) on Sep 6, 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.