

# Resource Summary Report

Generated by [kravitz2](#) on Sep 5, 2026

## YAP1 antibody [EP1674Y]

RRID:AB\_2219141

Type: Antibody

### Proper Citation

Abcam Cat# ab52771, RRID:AB\_2219141

### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_2219141](http://antibodyregistry.org/AB_2219141)

**Proper Citation:** Abcam Cat# ab52771, RRID:AB\_2219141

**Target Antigen:** YAP1

**Host Organism:** rabbit

**Clonality:** monoclonal

**Comments:** validation status unknown, seller recommendations provided in 2012:western blot, immunoprecipitation, immunohistochemistry, immunocytochemistry, flow cytometry  
**Info:** Independent validation by the NYU Lagone was performed for: IHC. This antibody was found to have the following characteristics: Functional in human:TRUE, NonFunctional in human:FALSE, Functional in animal:FALSE, NonFunctional in animal:FALSE

**Antibody Name:** YAP1 antibody [EP1674Y]

**Description:** This monoclonal targets YAP1

**Target Organism:** human

**Clone ID:** EP1674Y

**Antibody ID:** AB\_2219141

**Vendor:** Abcam

**Catalog Number:** ab52771

**Record Creation Time:** 20231110T045705+0000

**Record Last Update:** 20260829T131623+0000

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## Ratings and Alerts

- Independent validation by the NYU Langone was performed for: IHC. This antibody was found to have the following characteristics: Functional in human:TRUE, NonFunctional in human:FALSE, Functional in animal:FALSE, NonFunctional in animal:FALSE - NYU Langone's Center for Biospecimen Research and Development <https://med.nyu.edu/research/scientific-cores-shared-resources/center-biospecimen-research-development>

No alerts have been found for YAP1 antibody [EP1674Y].

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## Data and Source Information

**Source:** [Antibody Registry](#)

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## Usage and Citation Metrics

We found 25 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [kravitz2](#) .

Siegmund-Sabater A, et al. (2026) ROCK signalling pathway is required to maintain blastomere number and support blastocyst formation in ovine embryos. Theriogenology, 262, 117982.

Ai Z, et al. (2026) YAP1 lactylation confers cisplatin resistance and prognostic value by suppressing ferroptosis via FOSL1 in bladder cancer. Cell reports, 45(7), 117692.

Zhang Z, et al. (2026) Single-cell spatial transcriptomics reveals tumor microenvironment heterogeneity in primary and lymph node-metastatic small cell lung cancer. Cell reports. Medicine, 7(4), 102713.

Catozzi A, et al. (2025) Functional characterization of the ATOH1 molecular subtype indicates a pro-metastatic role in small cell lung cancer. Cell reports, 44(5), 115603.

Huang Y, et al. (2025) Tumor suppressor protein p53 governs human trophoblast lineage development. Cell reports, 44(10), 116310.

Rominger MC, et al. (2025) Mutant RIT1 cooperates with YAP to drive an EMT-like lung cancer state. Cell reports, 44(10), 116185.

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.

Ouyang Y, et al. (2024) Dysregulation of R-loop homeostasis shapes the immunosuppressive microenvironment and induces malignant progression in melanoma. Apoptosis : an international journal on programmed cell death.

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.

Zhao HC, et al. (2023) CD168+ macrophages promote hepatocellular carcinoma tumor stemness and progression through TOP2A/?-catenin/YAP1 axis. *iScience*, 26(6), 106862.

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

Zhao J, et al. (2023) Separation and single-cell analysis for free gastric cancer cells in ascites and peritoneal lavages based on microfluidic chips. *EBioMedicine*, 90, 104522.

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

Gu Y, et al. (2022) Transmembrane protein KIRREL1 regulates Hippo signaling via a feedback loop and represents a therapeutic target in YAP/TAZ-active cancers. *Cell reports*, 40(9), 111296.

Zhang J, et al. (2022) Adiponectin ameliorates hypertrophic scar by inhibiting Yes-associated protein transcription through SIRT1-mediated deacetylation of C/EBP? and histone H3. *iScience*, 25(10), 105236.

Wang X, et al. (2021) YAP1 protein expression has variant prognostic significance in small cell lung cancer (SCLC) stratified by histological subtypes. *Lung cancer (Amsterdam, Netherlands)*, 160, 166.

Hicks-Berthet J, et al. (2021) Yap/Taz inhibit goblet cell fate to maintain lung epithelial homeostasis. *Cell reports*, 36(2), 109347.

Liu S, et al. (2021) Response and recurrence correlates in individuals treated with neoadjuvant anti-PD-1 therapy for resectable oral cavity squamous cell carcinoma. *Cell reports. Medicine*, 2(10), 100411.

Chen X, et al. (2021) Arl4c promotes the growth and drug resistance of pancreatic cancer by regulating tumor-stromal interactions. *iScience*, 24(12), 103400.

Pei T, et al. (2019) Increased expression of YAP is associated with decreased cell autophagy in the eutopic endometrial stromal cells of endometriosis. *Molecular and cellular endocrinology*, 491, 110432.