

Resource Summary Report

Generated by NIF on Aug 7, 2026

Yes-associated protein

RRID:AB_1131430

Type: Antibody

Proper Citation

Santa Cruz Biotechnology Cat# sc-101199, RRID:AB_1131430

Antibody Information

URL: http://antibodyregistry.org/AB_1131430

Proper Citation: Santa Cruz Biotechnology Cat# sc-101199, RRID:AB_1131430

Target Antigen: ND

Host Organism: mouse

Clonality: monoclonal

Comments: Used By NYUIHC-939

Info: Independent validation by the NYU Lagone was performed for: IHC. This antibody was found to have the following characteristics: Functional in human:FALSE, NonFunctional in human:TRUE, Functional in animal:FALSE, NonFunctional in animal:FALSE

Antibody Name: Yes-associated protein

Description: This monoclonal targets ND

Clone ID: [63.7]

Antibody ID: AB_1131430

Vendor: Santa Cruz Biotechnology

Catalog Number: sc-101199

Record Creation Time: 20250819T222941+0000

Record Last Update: 20250820T022230+0000

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:FALSE, NonFunctional in human:TRUE, 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 Yes-associated protein.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 113 mentions in open access literature.

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

Abdelfattah N, et al. (2026) Male-biased Yap1-Cd276/B7-H3 axis for immune evasion in medulloblastoma. Cancer cell, 44(4), 760.

Peng H, et al. (2026) Eukaryote initiation factor 6 modulates small-cell lung carcinoma plasticity via the integrin-FAK signaling axis. Nature communications, 17(1).

Lee SJ, et al. (2026) Hypoxia restores the acidosis-induced inhibition of cancer cell dissemination. Cell reports, 45(2), 116970.

Qin Z, et al. (2026) Cadherin-engineered microspheres enable scalable biofabrication of multilineage liver organoids. Trends in biotechnology.

Amorim R, et al. (2026) Mitochondria-targeted antioxidant AntiOxBEN2 prevents metabolic dysfunction-associated steatotic liver disease (MASLD) by enhancing fatty acid oxidation and mitochondrial bioenergetics. Biomedicine & pharmacotherapy = Biomedecine & pharmacotherapie, 196, 119022.

Mu R, et al. (2026) Yap mediates Hippo signaling to balance proliferation and differentiation in the developing glandular stomach epithelium. Cell reports, 45(7), 117644.

Venhuizen AJ, et al. (2026) Hepatocellular carcinoma-linked AXIN1 mutations drive low Wnt/ β -catenin activity enabling niche-independent growth and YAP/TAZ signaling. iScience, 29(1), 114501.

Ferrick KR, et al. (2026) Transient proliferation by reversible YAP and mitogen control of the cyclin D1/p27 ratio. Communications biology, 9(1).

Packirisamy S, et al. (2026) ECM-Stiffness Mediated Persistent Fibroblast Activation Requires Integrin and Formin Dependent Chromatin Remodeling. Advanced science (Weinheim, Baden-Wurttemberg, Germany), 13(34), e17631.

Fruzzetti F, et al. (2026) Improving Nonviral Gene Delivery by Activating Mechanosensing-Dependent Endocytic Pathways. *ACS applied materials & interfaces*.

Mukherjee A, et al. (2026) Membrane potential mediates the cellular response to mechanical pressure. *Cell*, 189(1), 143.

Brevi A, et al. (2026) Intercepting YAP Activation in Prostate Cancer Blocks Neuroendocrine Progression. *Cancer research*, 86(12), 2860.

Peng L, et al. (2026) Sevoflurane ameliorates cerebral ischemia-reperfusion injury by modulating mitochondrial dynamics and attenuating apoptosis via Shh-YAP1 signaling pathway. *Molecular brain*, 19(1).

Shibata S, et al. (2026) Rotational trophoblast organoids reveal biomechanical regulation of trophoblast differentiation. *Cell reports*, 45(7), 117637.

Akinpelu A, et al. (2026) Hydrostatic pressure reduces the mechanosensitivity of cell migration. *Science advances*, 12(26), eaed0981.

Creixell M, et al. (2026) AXL phosphosite mapping links FAK1 and YAP1 signaling to erlotinib resistance in EGFR-mutant lung cancer. *Cell reports*, 45(7), 117717.

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

van der Net MC, et al. (2025) Mechanosensitive calcium channels and integrins coordinate the reprogramming of colorectal cancer cells into a fetal-like state. *Cell reports*, 44(10), 116308.

Prifti DK, et al. (2025) ARHGEF17/TEM4 regulates the cell cycle through control of G1 progression. *The Journal of cell biology*, 224(3).

Cao X, et al. (2025) RIPK4 promotes epidermal differentiation through phase separation and activation of LATS1/2. *Developmental cell*.