

Resource Summary Report

Generated by [RRID](#) on Aug 2, 2026

YAP1 antibody

RRID:AB_2218915

Type: Antibody

Proper Citation

Proteintech Cat# 13584-1-AP, RRID:AB_2218915

Antibody Information

URL: http://antibodyregistry.org/AB_2218915

Proper Citation: Proteintech Cat# 13584-1-AP, RRID:AB_2218915

Target Antigen: YAP1

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: WB, IP, IHC, IF, FC, CoIP, ELISA
Originating manufacturer of this product.

Antibody Name: YAP1 antibody

Description: This polyclonal targets YAP1

Target Organism: chicken, monkey, mouse, zebrafish, human

Antibody ID: AB_2218915

Vendor: Proteintech

Catalog Number: 13584-1-AP

Record Creation Time: 20250820T025039+0000

Record Last Update: 20250820T143949+0000

Ratings and Alerts

No rating or validation information has been found for YAP1 antibody.

No alerts have been found for YAP1 antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 15 mentions in open access literature.

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

Ye H, et al. (2025) Distinct fibroblast assemblies establish scarless regeneration. Cell reports, 45(1), 116767.

Chan YS, et al. (2025) β -catenin functions as a molecular adapter for disordered cBAF interactions. Molecular cell, 85(16), 3041.

Park JH, et al. (2025) Biguanides antithetically regulate tumor properties by the dose-dependent mitochondrial reprogramming-driven c-Src pathway. Cell reports. Medicine, 6(2), 101941.

Dimari G, et al. (2025) Mesenchymal-epithelial transition reduces proliferation but increases immune evasion in tumor spheroids. iScience, 28(8), 113023.

Liu Y, et al. (2025) Mechanism by which the molecular glue-like verteporfin induces IRE1 β dimerization and activation to synergize with AKT inhibition in breast cancer. Cell chemical biology, 32(6), 854.

Lv B, et al. (2024) A TBK1-independent primordial function of STING in lysosomal biogenesis. Molecular cell, 84(20), 3979.

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.

Basta MD, et al. (2023) Changes in nascent chromatin structure regulate activation of the pro-fibrotic transcriptome and myofibroblast emergence in organ fibrosis. iScience, 26(5), 106570.

De Bacco F, et al. (2023) Coexisting cancer stem cells with heterogeneous gene amplifications, transcriptional profiles, and malignancy are isolated from single glioblastomas. Cell reports, 42(8), 112816.

Sun Y, et al. (2023) MST2 methylation by PRMT5 inhibits Hippo signaling and promotes pancreatic cancer progression. The EMBO journal, 42(23), e114558.

Pusec CM, et al. (2023) Liver-specific overexpression of HKDC1 increases hepatocyte size and proliferative capacity. Scientific reports, 13(1), 8034.

Wei L, et al. (2020) Chondroitin synthase-3 regulates nucleus pulposus degeneration through actin-induced YAP signaling. *FASEB journal : official publication of the Federation of American Societies for Experimental Biology*, 34(12), 16581.

Liu J, et al. (2020) YTHDF2/3 Are Required for Somatic Reprogramming through Different RNA Deadenylation Pathways. *Cell reports*, 32(10), 108120.

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