

Resource Summary Report

Generated by [RRID](#) on Jul 31, 2026

YAP1 Antibody - BSA Free

RRID:AB_922796

Type: Antibody

Proper Citation

Novus Cat# NB110-58358, RRID:AB_922796

Antibody Information

URL: http://antibodyregistry.org/AB_922796

Proper Citation: Novus Cat# NB110-58358, RRID:AB_922796

Target Antigen: YAP1

Host Organism: Rabbit

Clonality: polyclonal

Comments: Applications: Western Blot, Simple Western, Immunohistochemistry, Immunocytochemistry/ Immunofluorescence, Immunoprecipitation, Immunohistochemistry-Paraffin, Immunohistochemistry-Frozen, Immunoblotting, Chromatin Immunoprecipitation (ChIP), Knockout Validated, Knockdown Validated

Antibody Name: YAP1 Antibody - BSA Free

Description: This polyclonal targets YAP1

Target Organism: Human, Rat, Zebrafish, Canine, Mouse

Antibody ID: AB_922796

Vendor: Novus

Catalog Number: NB110-58358

Alternative Catalog Numbers: NB110-58358SS

Record Creation Time: 20250819T205716+0000

Record Last Update: 20250819T212226+0000

Ratings and Alerts

No rating or validation information has been found for YAP1 Antibody - BSA Free.

No alerts have been found for YAP1 Antibody - BSA Free.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 11 mentions in open access literature.

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

Sousa SC, et al. (2024) Stretch triggers microtubule stabilization and MARCKS-dependent membrane incorporation in the shaft of embryonic axons. *Current biology : CB*, 34(19), 4577.

Chen N, et al. (2022) YAP1 maintains active chromatin state in head and neck squamous cell carcinomas that promotes tumorigenesis through cooperation with BRD4. *Cell reports*, 39(11), 110970.

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

Wilson KD, et al. (2020) Endogenous Retrovirus-Derived lncRNA BANCRC Promotes Cardiomyocyte Migration in Humans and Non-human Primates. *Developmental cell*, 54(6), 694.

Fomicheva M, et al. (2020) Genome-wide CRISPR screen identifies noncanonical NF- κ B signaling as a regulator of density-dependent proliferation. *eLife*, 9.

Imam Aliagan A, et al. (2020) Chronic GPER1 Activation Protects Against Oxidative Stress-Induced Cardiomyoblast Death via Preservation of Mitochondrial Integrity and Deactivation of Mammalian Sterile-20-Like Kinase/Yes-Associated Protein Pathway. *Frontiers in endocrinology*, 11, 579161.

Chen P, et al. (2019) Symbiotic Macrophage-Glioma Cell Interactions Reveal Synthetic Lethality in PTEN-Null Glioma. *Cancer cell*, 35(6), 868.

Rueda EM, et al. (2019) The Hippo Pathway Blocks Mammalian Retinal Müller Glial Cell Reprogramming. *Cell reports*, 27(6), 1637.

Pattschull G, et al. (2019) The Myb-MuvB Complex Is Required for YAP-Dependent Transcription of Mitotic Genes. *Cell reports*, 27(12), 3533.

Xiao Y, et al. (2018) Hippo Signaling Plays an Essential Role in Cell State Transitions during Cardiac Fibroblast Development. *Developmental cell*, 45(2), 153.

Lin C, et al. (2017) YAP is essential for mechanical force production and epithelial cell proliferation during lung branching morphogenesis. *eLife*, 6.