

Resource Summary Report

Generated by [RRID](#) on Aug 26, 2026

pQCXIH-Myc-YAP-S94A

RRID:Addgene_33094

Type: Plasmid

Proper Citation

RRID:Addgene_33094

Plasmid Information

URL: <http://www.addgene.org/33094>

Proper Citation: RRID:Addgene_33094

Insert Name: YAP

Organism: Homo sapiens

Bacterial Resistance: Ampicillin

Defining Citation: [PMID:17974916](#)

Vector Backbone Description: Backbone Marker:Clontech; Backbone Size:7800; Vector Backbone:pQCXIH; Vector Types:Mammalian Expression, Retroviral; Bacterial Resistance:Ampicillin

Plasmid Name: pQCXIH-Myc-YAP-S94A

Relevant Mutation: S94A

Record Creation Time: 20220422T222144+0000

Record Last Update: 20260815T081346+0000

Ratings and Alerts

No rating or validation information has been found for pQCXIH-Myc-YAP-S94A.

No alerts have been found for pQCXIH-Myc-YAP-S94A.

Data and Source Information

Source: [Addgene](#)

Usage and Citation Metrics

We found 12 mentions in open access literature.

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

Haderk F, et al. (2024) Focal adhesion kinase-YAP signaling axis drives drug-tolerant persister cells and residual disease in lung cancer. *Nature communications*, 15(1), 3741.

Garcia-Rendueles MER, et al. (2022) Yap governs a lineage-specific neuregulin1 pathway-driven adaptive resistance to RAF kinase inhibitors. *Molecular cancer*, 21(1), 213.

Kagawa H, et al. (2022) Human blastoids model blastocyst development and implantation. *Nature*, 601(7894), 600.

Hatterschide J, et al. (2022) YAP1 activation by human papillomavirus E7 promotes basal cell identity in squamous epithelia. *eLife*, 11.

Vaidyanathan S, et al. (2022) YAP regulates an SGK1/mTORC1/SREBP-dependent lipogenic program to support proliferation and tissue growth. *Developmental cell*, 57(6), 719.

Morice S, et al. (2021) Involvement of the TGF- β Signaling Pathway in the Development of YAP-Driven Osteosarcoma Lung Metastasis. *Frontiers in oncology*, 11, 765711.

Feng Y, et al. (2021) YAP promotes ocular neovascularization by modifying PFKFB3-driven endothelial glycolysis. *Angiogenesis*, 24(3), 489.

Morice S, et al. (2020) The YAP/TEAD Axis as a New Therapeutic Target in Osteosarcoma: Effect of Verteporfin and CA3 on Primary Tumor Growth. *Cancers*, 12(12).

Er EE, et al. (2018) Pericyte-like spreading by disseminated cancer cells activates YAP and MRTF for metastatic colonization. *Nature cell biology*, 20(8), 966.

Troilo A, et al. (2016) Angiomotin stabilization by tankyrase inhibitors antagonizes constitutive TEAD-dependent transcription and proliferation of human tumor cells with Hippo pathway core component mutations. *Oncotarget*, 7(20), 28765.

Han D, et al. (2015) YAP/TAZ enhance mammalian embryonic neural stem cell characteristics in a Tead-dependent manner. *Biochemical and biophysical research communications*, 458(1), 110.

Basu-Roy U, et al. (2015) Sox2 antagonizes the Hippo pathway to maintain stemness in cancer cells. *Nature communications*, 6, 6411.