

Resource Summary Report

Generated by [RRID](#) on Aug 17, 2026

pLenti-EF-FH-TAZ S89A-ires-blast

RRID:Addgene_52084

Type: Plasmid

Proper Citation

RRID:Addgene_52084

Plasmid Information

URL: <http://www.addgene.org/52084>

Proper Citation: RRID:Addgene_52084

Insert Name: TAZ S89A

Organism: Homo sapiens

Bacterial Resistance: Ampicillin

Defining Citation: [PMID:24550007](#)

Vector Backbone Description: Vector Backbone:pLenti-EF-ires-blast; Vector Types:Mammalian Expression, Lentiviral; Bacterial Resistance:Ampicillin

Comments: Please note that TAZ has a Sall site present within the coding region.

Plasmid Name: pLenti-EF-FH-TAZ S89A-ires-blast

Relevant Mutation: S89A

Record Creation Time: 20220422T222306+0000

Record Last Update: 20260815T081620+0000

Ratings and Alerts

No rating or validation information has been found for pLenti-EF-FH-TAZ S89A-ires-blast.

No alerts have been found for pLenti-EF-FH-TAZ S89A-ires-blast.

Data and Source Information

Source: [Addgene](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Sun T, et al. (2022) MESH1 knockdown triggers proliferation arrest through TAZ repression. *Cell death & disease*, 13(3), 221.

Cao D, et al. (2022) Artesunate promoted anti-tumor immunity and overcame EGFR-TKI resistance in non-small-cell lung cancer by enhancing oncogenic TAZ degradation. *Biomedicine & pharmacotherapy = Biomedecine & pharmacotherapie*, 155, 113705.

Cao D, et al. (2020) Luteolin suppresses epithelial-mesenchymal transition and migration of triple-negative breast cancer cells by inhibiting YAP/TAZ activity. *Biomedicine & pharmacotherapy = Biomedecine & pharmacotherapie*, 129, 110462.

King B, et al. (2020) Yap/Taz promote the scavenging of extracellular nutrients through macropinocytosis. *Genes & development*, 34(19-20), 1345.

Yang WH, et al. (2019) The Hippo Pathway Effector TAZ Regulates Ferroptosis in Renal Cell Carcinoma. *Cell reports*, 28(10), 2501.

Hagenbeek TJ, et al. (2018) The Hippo pathway effector TAZ induces TEAD-dependent liver inflammation and tumors. *Science signaling*, 11(547).

Kang J, et al. (2018) Fascin induces melanoma tumorigenesis and stemness through regulating the Hippo pathway. *Cell communication and signaling : CCS*, 16(1), 37.

Deel MD, et al. (2018) The Transcriptional Coactivator TAZ Is a Potent Mediator of Alveolar Rhabdomyosarcoma Tumorigenesis. *Clinical cancer research : an official journal of the American Association for Cancer Research*, 24(11), 2616.