

Resource Summary Report

Generated by [dkNET](#) on Sep 21, 2026

p8.91

RRID:Addgene_187441

Type: Plasmid

Proper Citation

RRID:Addgene_187441

Plasmid Information

URL: <http://www.addgene.org/187441>

Proper Citation: RRID:Addgene_187441

Bacterial Resistance: Ampicillin

Defining Citation: [PMID:35985289](#)

Vector Backbone Description: Vector Backbone:p8.91; Vector Types:Lentiviral;
Bacterial Resistance:Ampicillin

Plasmid Name: p8.91

Record Creation Time: 20221007T233836+0000

Record Last Update: 20260919T092736+0000

Ratings and Alerts

No rating or validation information has been found for p8.91.

No alerts have been found for p8.91.

Data and Source Information

Source: [Addgene](#)

Usage and Citation Metrics

We found 14 mentions in open access literature.

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

Li A, et al. (2026) Protocol for stable cell line production to express muscle-type nicotinic receptor. STAR protocols, 7(1), 104427.

Zheng YH, et al. (2026) A pH-driven receptor switch from ACE2 to NPC1 enables endosomal entry of SARS-CoV-2. Research square.

López-Hernández L, et al. (2026) BCLAF1 links RNA splicing to ATF4-dependent metabolic adaptation in acute myeloid leukemia. bioRxiv : the preprint server for biology.

Halvorsen AT, et al. (2026) CRISPR inhibition of activity-dependent Arc expression in the adult mouse brain has limited effects on plasticity in visual cortex and nucleus accumbens. bioRxiv : the preprint server for biology.

Eduardo MB, et al. (2025) A metabolic shift to the serine pathway induced by lipids fosters epigenetic reprogramming in nontransformed breast cells. Science advances, 11(12), eads9182.

Poddar S, et al. (2025) ArfGAP2 promotes STING proton channel activity, cytokine transit, and autoinflammation. Cell, 188(6), 1605.

Buizza C, et al. (2025) Pericytes change function depending on glioblastoma vicinity: emphasis on immune regulation. Molecular oncology, 19(9), 2491.

Zheng YH, et al. (2025) ADAM17 is an HIV-1 Restriction Factor Antagonized by Nef. Research square.

Radi? B, et al. (2025) Ubiquitination Regulates Reorganization of the Membrane System During Cytomegalovirus Infection. Life (Basel, Switzerland), 15(8).

Mahmutefendi? Lu?in H, et al. (2024) Rab10-associated tubulation as an early marker for biogenesis of the assembly compartment in cytomegalovirus-infected cells. Frontiers in cell and developmental biology, 12, 1517236.

Glossop MS, et al. (2024) TIRR regulates mRNA export and association with P-bodies in response to DNA damage. Nucleic acids research, 52(20), 12633.

Štimac I, et al. (2024) SNX27:Retromer:ESCPE-1-mediated early endosomal tubulation impacts cytomegalovirus replication. Frontiers in cellular and infection microbiology, 14, 1399761.

Palma FR, et al. (2024) Histone H3.1 is a chromatin-embedded redox sensor triggered by tumor cells developing adaptive phenotypic plasticity and multidrug resistance. Cell reports, 43(3), 113897.

Yang Y, et al. (2024) WW domains form a folded type of nuclear localization signal to guide YAP1 nuclear import. The Journal of cell biology, 223(6).