

Resource Summary Report

Generated by [RRID](#) on Aug 19, 2026

pCXLE-dCas9VP192-T2A-EGFP-shP53

RRID:Addgene_69535

Type: Plasmid

Proper Citation

RRID:Addgene_69535

Plasmid Information

URL: <http://www.addgene.org/69535>

Proper Citation: RRID:Addgene_69535

Insert Name: dCas9-dCas9VP192-GFP-shp53

Organism: Other

Bacterial Resistance: Ampicillin

Defining Citation: [PMID:26352799](#)

Vector Backbone Description: Vector Backbone:pCXLE; Vector Types:CRISPR;
Bacterial Resistance:Ampicillin

Plasmid Name: pCXLE-dCas9VP192-T2A-EGFP-shP53

Record Creation Time: 20220422T222430+0000

Record Last Update: 20260815T081858+0000

Ratings and Alerts

No rating or validation information has been found for pCXLE-dCas9VP192-T2A-EGFP-shP53.

No alerts have been found for pCXLE-dCas9VP192-T2A-EGFP-shP53.

Data and Source Information

Source: [Addgene](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Danti L, et al. (2025) FOXL2 drives the differentiation of supporting gonadal cells in early ovarian development. Reproductive biology and endocrinology : RB&E, 23(1), 44.

Sokka J, et al. (2022) CRISPR activation enables high-fidelity reprogramming into human pluripotent stem cells. Stem cell reports, 17(2), 413.

Weltner J, et al. (2021) Reprogramming of Fibroblasts to Human iPSCs by CRISPR Activators. Methods in molecular biology (Clifton, N.J.), 2239, 175.

Weltner J, et al. (2018) Human pluripotent reprogramming with CRISPR activators. Nature communications, 9(1), 2643.