

Resource Summary Report

Generated by [RRID](#) on Aug 18, 2026

pCI-neo-RL-ZEB2

RRID:Addgene_35536

Type: Plasmid

Proper Citation

RRID:Addgene_35536

Plasmid Information

URL: <http://www.addgene.org/35536>

Proper Citation: RRID:Addgene_35536

Insert Name: 3'UTR of ZEB2 gene

Organism: Homo sapiens

Bacterial Resistance: Ampicillin

Defining Citation: [PMID:18376396](#)

Vector Backbone Description: Backbone Marker:Witold Filipowicz; Backbone Size:6380; Vector Backbone:pCI-neo-RL; Vector Types:Mammalian Expression, Luciferase; Bacterial Resistance:Ampicillin

Comments: The ZEB2 3'UTR was cloned into the plasmid pCIneo-RL which was obtained from Witold Filiowicz. Pillai R, Bhattacharyya S, Artus C, Zoller T, Cougot N, Basyuk E, Bertrand E, Filipowicz W (2005) Inhibition of translational initiation by let-7 microRNA in human cells. Science 309:1573-1576 Please note that Addgene's sequencing results identified a single nucleotide deletion at bp# 2440 when compared to the full plasmid sequence provided by the depositing laboratory. Addgene's sequencing results are correct as the extra base in the sequence from the depositing laboratory was an error due to a sequencing artifact.

Plasmid Name: pCI-neo-RL-ZEB2

Record Creation Time: 20220422T222151+0000

Record Last Update: 20260815T081402+0000

Ratings and Alerts

No rating or validation information has been found for pCI-neo-RL-ZEB2.

No alerts have been found for pCI-neo-RL-ZEB2.

Data and Source Information

Source: [Addgene](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Song Y, et al. (2018) Clinical manifestations and epigenetic mechanisms of gastric mucosa associated lymphoid tissue lymphoma and long-term follow-up following *Helicobacter pylori* eradication. *Experimental and therapeutic medicine*, 15(1), 553.