

# Resource Summary Report

Generated by [RRID](#) on Aug 21, 2026

## [pMVS223](#)

RRID:Addgene\_176293

Type: Plasmid

### Proper Citation

RRID:Addgene\_176293

### Plasmid Information

**URL:** <http://www.addgene.org/176293>

**Proper Citation:** RRID:Addgene\_176293

**Bacterial Resistance:** Ampicillin

**Defining Citation:** [PMID:35120642](#)

**Vector Backbone Description:** Backbone Size:5897; Vector Backbone:pMVS223; Vector Types:Mammalian Expression, Synthetic Biology; Bacterial Resistance:Ampicillin

**Comments:** Please visit <https://www.biorxiv.org/content/10.1101/2020.10.28.359026v2> for bioRxiv preprint.

**Plasmid Name:** pMVS223

**Record Creation Time:** 20220422T222018+0000

**Record Last Update:** 20260815T081057+0000

### Ratings and Alerts

No rating or validation information has been found for pMVS223.

No alerts have been found for pMVS223.

### Data and Source Information

**Source:** [Addgene](#)

### Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Fan VB, et al. (2026) Short activation domains control chromatin association of transcription factors. eLife, 15.

Staller MV, et al. (2022) Directed mutational scanning reveals a balance between acidic and hydrophobic residues in strong human activation domains. Cell systems, 13(4), 334.