

Resource Summary Report

Generated by [NIF](#) on Jul 31, 2026

pUDP123

RRID:Addgene_107269

Type: Plasmid

Proper Citation

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Plasmid Information

URL: <http://www.addgene.org/107269>

Proper Citation: RRID:Addgene_107269

Insert Name: polycistronic HH-gRNA-HDV-HH-gRNA-HDV array targetting OpADE2 and NIAD in *O. parapolymorpha*

Organism: *Ogataea parapolymorpha*

Bacterial Resistance: Ampicillin

Defining Citation: [PMID:29438517](#)

Vector Backbone Description: Backbone Marker:Juergens H et al. Genome editing in *Kluyveromyces* and *Ogataea* yeasts using a broad-host-range Cas9/gRNA expression plasmid; Backbone Size:10046; Vector Backbone:pUDP002 #103872; Vector Types:Yeast Expression; Bacterial Resistance:Ampicillin

Plasmid Name: pUDP123

Record Creation Time: 20220422T221520+0000

Record Last Update: 20260725T073431+0000

Ratings and Alerts

No rating or validation information has been found for pUDP123.

No alerts have been found for pUDP123.

Data and Source Information

Source: [Addgene](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.