

Resource Summary Report

Generated by [RRID](#) on Sep 1, 2026

EKv376(gRNAscaffold-tRNA for cloning)

RRID:Addgene_248333

Type: Plasmid

Proper Citation

RRID:Addgene_248333

Plasmid Information

URL: <http://www.addgene.org/248333>

Proper Citation: RRID:Addgene_248333

Insert Name: gRNAscaffold-tRNA

Organism: P. patens

Bacterial Resistance: Ampicillin

Vector Backbone Description: Vector Backbone:pUC18; Vector Types:CRISPR;
Bacterial Resistance:Ampicillin

Comments: Golden Gate fragments are amplified by PCR, with primers designed to produce half of each gRNA followed by BsaI recognition sites. Complete gRNA sequences to be reconstituted upon BsaI digestion and ligation during the Golden Gate reaction.

Plasmid Name: EKV376(gRNAscaffold-tRNA for cloning)

Record Creation Time: 20260107T053306+0000

Record Last Update: 20260902T044914+0000

Ratings and Alerts

No rating or validation information has been found for EKV376(gRNAscaffold-tRNA for cloning).

No alerts have been found for EKV376(gRNAscaffold-tRNA for cloning).

Data and Source Information

Source: [Addgene](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.