# **Resource Summary Report**

Generated by FDI Lab - SciCrunch.org on May 6, 2024

# Cas9/pTREX-n

RRID:Addgene\_68708

Type: Plasmid

## **Proper Citation**

RRID:Addgene\_68708

#### **Plasmid Information**

URL: http://www.addgene.org/68708

Proper Citation: RRID:Addgene\_68708

Insert Name: Fusion gene Cas9-HA-2xNLS-GFP from vector pMJ920 (Addgene) .

Organism: Synthetic

Bacterial Resistance: Ampicillin

**Defining Citation: PMID:26199333** 

Vector Backbone Description: Backbone Marker: Vazquez and Levin., 1999; Backbone

Size:6227; Vector Backbone:pTREX-n; Vector Types:CRISPR; Bacterial

Resistance: Ampicillin

Plasmid Name: Cas9/pTREX-n

Relevant Mutation: C4239T mutation that eliminates a BamHI restriction site on the Cas9-

GFP ORF.

### Ratings and Alerts

No rating or validation information has been found for Cas9/pTREX-n.

No alerts have been found for Cas9/pTREX-n.

## 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 FDI Lab - SciCrunch.org.

Dave N, et al. (2021) A novel mechanosensitive channel controls osmoregulation, differentiation, and infectivity in Trypanosoma cruzi. eLife, 10.