# **Resource Summary Report**

Generated by FDI Lab - SciCrunch.org on Apr 17, 2025

# pDUP2

RRID:Addgene\_223517

Type: Plasmid

## **Proper Citation**

RRID:Addgene\_223517

#### **Plasmid Information**

URL: http://www.addgene.org/223517

Proper Citation: RRID:Addgene\_223517

**Insert Name: CoGFP** 

Organism: Other

Bacterial Resistance: Kanamycin

**Defining Citation: PMID:** 

Vector Backbone Description: Vector Backbone:pEXT20; Vector Types:Bacterial

Expression; Bacterial Resistance: Kanamycin

**Comments:** These plasmids contain repetitive genes, oriented facing each other, and therefore PCR and next generation sequencing may fail due to the special nature of the plasmids, however the function is not affected.

Plasmid Name: pDUP2

Relevant Mutation: anti-dimerization mutations S129G, 22 C154S, D156G, K204I, and

N209Y

**Record Creation Time: 20240912T080657+0000** 

Record Last Update: 20240912T080657+0000

### **Ratings and Alerts**

No rating or validation information has been found for pDUP2.

No alerts have been found for pDUP2.

## **Data and Source Information**

Source: Addgene

# Usage and Citation Metrics

We have not found any literature mentions for this resource.