## **Resource Summary Report**

Generated by FDI Lab - SciCrunch.org on Apr 30, 2024

# pLX302 GDF11-V5 puro

RRID:Addgene\_83097 Type: Plasmid

#### **Proper Citation**

RRID:Addgene\_83097

#### **Plasmid Information**

URL: http://www.addgene.org/83097

Proper Citation: RRID:Addgene\_83097

Insert Name: GDF11

Organism: Homo sapiens

Bacterial Resistance: Ampicillin

Defining Citation: PMID:29161592

**Vector Backbone Description:** Backbone Marker:Addgene #25896; Backbone Size:9573; Vector Backbone:pLX302; Vector Types:Mammalian Expression, Lentiviral; Bacterial Resistance:Ampicillin

Comments: Plasmid for stable expression of human GDF11 with C-terminal V5 tag.

Plasmid Name: pLX302 GDF11-V5 puro

#### **Ratings and Alerts**

No rating or validation information has been found for pLX302 GDF11-V5 puro.

No alerts have been found for pLX302 GDF11-V5 puro.

Data and Source Information

### **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.

Bajikar SS, et al. (2017) Tumor-Suppressor Inactivation of GDF11 Occurs by Precursor Sequestration in Triple-Negative Breast Cancer. Developmental cell, 43(4), 418.