## **Resource Summary Report**

Generated by FDI Lab - SciCrunch.org on May 15, 2024

# pLV-TetO-hNGN2-Puro

RRID:Addgene\_79049 Type: Plasmid

#### **Proper Citation**

RRID:Addgene\_79049

#### **Plasmid Information**

URL: http://www.addgene.org/79049

Proper Citation: RRID:Addgene\_79049

Insert Name: hNGN2-P2A-PuroR

Organism: Homo sapiens

Bacterial Resistance: Ampicillin

Defining Citation: PMID:26626326

**Vector Backbone Description:** Backbone Size:8387; Vector Backbone:Tet-O-FUW; Vector Types:Lentiviral; Bacterial Resistance:Ampicillin

Plasmid Name: pLV-TetO-hNGN2-Puro

#### **Ratings and Alerts**

No rating or validation information has been found for pLV-TetO-hNGN2-Puro.

No alerts have been found for pLV-TetO-hNGN2-Puro.

### Data and Source Information

Source: Addgene

**Usage and Citation Metrics** 

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Wynne ME, et al. (2023) APOE expression and secretion are modulated by mitochondrial dysfunction. eLife, 12.

Song S, et al. (2021) Efficient Derivation of Excitatory and Inhibitory Neurons from Human Pluripotent Stem Cells Stably Expressing Direct Reprogramming Factors. Current protocols, 1(6), e141.