## **Resource Summary Report**

Generated by FDI Lab - SciCrunch.org on Apr 21, 2025

# **Gamillus/ pcDNA3**

RRID:Addgene\_124837

Type: Plasmid

### **Proper Citation**

RRID:Addgene\_124837

#### **Plasmid Information**

URL: http://www.addgene.org/124837

Proper Citation: RRID:Addgene\_124837

Insert Name: Gamillus

Organism: Synthetic

Bacterial Resistance: Ampicillin

**Defining Citation: PMID:29290624** 

Vector Backbone Description: Backbone Size:5400; Vector Backbone:pcDNA3; Vector

Types:Mammalian Expression; Bacterial Resistance:Ampicillin

Plasmid Name: Gamillus/pcDNA3

**Record Creation Time:** 20220422T221654+0000

Record Last Update: 20220422T222203+0000

## Ratings and Alerts

No rating or validation information has been found for Gamillus/ pcDNA3.

No alerts have been found for Gamillus/pcDNA3.

## Data and Source Information

Source: Addgene

## **Usage and Citation Metrics**

We found 4 mentions in open access literature.

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

Bolsinger MM, et al. (2024) SARS-CoV-2 Spike Protein Induces Time-Dependent CTSL Upregulation in HeLa Cells and Alveolarspheres. Journal of cellular biochemistry, 125(9), e30627.

Legutko D, et al. (2023) Matrix Metalloproteinase-9 controls structural synaptic plasticity via BDNF-dependent signaling. bioRxiv: the preprint server for biology.

Couch T, et al. (2021) Topography and motion of acid-sensing ion channel intracellular domains. eLife, 10.

Favuzzi E, et al. (2021) GABA-receptive microglia selectively sculpt developing inhibitory circuits. Cell, 184(15), 4048.