Resource Summary Report

Generated by RRID on Aug 26, 2026

pN3-Control

RRID:Addgene_24544
Type: Plasmid

Proper Citation

RRID:Addgene_24544

Plasmid Information

URL: http://www.addgene.org/24544

Proper Citation: RRID:Addgene_24544

Insert Name: pN3-Control

Bacterial Resistance: Kanamycin

Defining Citation: PMID:15247228

Vector Backbone Description: Backbone Size:4000; Vector Backbone:pN3-Control; Vector Types:Mammalian Expression; Bacterial Resistance:Kanamycin

Comments: vector control for pN3-Sp1FL and pN3-Sp3FL vectors

Plasmid Name: pN3-Control

Record Creation Time: 20220422T222109+0000

Record Last Update: 20260815T081233+0000

Ratings and Alerts

No rating or validation information has been found for pN3-Control.

No alerts have been found for pN3-Control.

Data and Source Information

Source: Addgene

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID .

McDermott A, et al. (2022) The androgen receptor inhibits transcription of GPER1 by preventing Sp1 and Sp3 from binding to the promoters in prostate cancer cells. Oncotarget, 13, 46.

Vaughan HJ, et al. (2021) Poly(beta-amino ester) nanoparticles enable tumor-specific TRAIL secretion and a bystander effect to treat liver cancer. Molecular therapy oncolytics, 21, 377.

Wang X, et al. (2016) Regulation of a disintegrins and metalloproteinase with thrombospondin motifs 7 during inflammation in nucleus pulposus (NP) cells: role of AP-1, Sp1 and NF-?B signaling. Inflammation research : official journal of the European Histamine Research Society ... [et al.], 65(12), 951.

Ye W, et al. (2015) Xylosyltransferase-1 expression is refractory to inhibition by the inflammatory cytokines tumor necrosis factor ? and IL-1? in nucleus pulposus cells: novel regulation by AP-1, Sp1, and Sp3. The American journal of pathology, 185(2), 485.

Lafleur VN, et al. (2014) Transcriptional repression of hypoxia-inducible factor-1 (HIF-1) by the protein arginine methyltransferase PRMT1. Molecular biology of the cell, 25(6), 925.