Resource Summary Report

Generated by RRID on Aug 19, 2026

pLenti6.2-Nanoluc-ccdB

RRID:Addgene_87078
Type: Plasmid

Proper Citation

RRID:Addgene_87078

Plasmid Information

URL: http://www.addgene.org/87078

Proper Citation: RRID:Addgene_87078

Bacterial Resistance: Chloramphenicol and Ampicillin

Vector Backbone Description: Backbone Marker:Invitrogen; Vector Backbone:pLenti6.2; Vector Types:Mammalian Expression, Lentiviral; Bacterial Resistance:Chloramphenicol and Ampicillin

Plasmid Name: pLenti6.2-Nanoluc-ccdB

Record Creation Time: 20220422T222559+0000

Record Last Update: 20260815T082140+0000

Ratings and Alerts

No rating or validation information has been found for pLenti6.2-Nanoluc-ccdB.

No alerts have been found for pLenti6.2-Nanoluc-ccdB.

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 .

Kagiou C, et al. (2024) Alkylamine-tethered molecules recruit FBXO22 for targeted protein degradation. Nature communications, 15(1), 5409.

Segal D, et al. (2023) A central chaperone-like role for 14-3-3 proteins in human cells. Molecular cell, 83(6), 974.

Bouin A, et al. (2023) Enterovirus-Cardiomyocyte Interactions: Impact of Terminally Deleted Genomic RNAs on Viral and Host Functions. Journal of virology, 97(1), e0142622.

Yu X, et al. (2022) Discovery of a potent BTK and IKZF1/3 triple degrader through reversible covalent BTK PROTAC development. Current research in chemical biology, 2.

Anghel SA, et al. (2022) Novel luciferase-based glucagon-like peptide 1 reporter assay reveals naturally occurring secretagogues. British journal of pharmacology, 179(19), 4738.