

Resource Summary Report

Generated by [RRID](#) on Aug 19, 2026

[pLenti6.2-ccdB-3xFLAG-V5](#)

RRID:Addgene_87071

Type: Plasmid

Proper Citation

RRID:Addgene_87071

Plasmid Information

URL: <http://www.addgene.org/87071>

Proper Citation: RRID:Addgene_87071

Bacterial Resistance: Chloramphenicol and Ampicillin

Defining Citation: [PMID:25036637](#)

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

Plasmid Name: pLenti6.2-ccdB-3xFLAG-V5

Record Creation Time: 20220422T222559+0000

Record Last Update: 20260815T082140+0000

Ratings and Alerts

No rating or validation information has been found for pLenti6.2-ccdB-3xFLAG-V5.

No alerts have been found for pLenti6.2-ccdB-3xFLAG-V5.

Data and Source Information

Source: [Addgene](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Lindsey GL, et al. (2026) Structural and mechanistic analysis of covalent ligands targeting the RNA-binding protein NONO. *Cell chemical biology*, 33(2), 256.

Biancur DE, et al. (2026) Iron overload suppresses LKB1 and induces IL36G anti-tumor immunity in PDAC metastasis. *Science advances*, 12(29), eadz8681.

Bannister M, et al. (2024) An ADPRS variant disrupts ARH3 stability and subcellular localization in children with neurodegeneration and respiratory failure. *HGG advances*, 6(1), 100386.

Gammelgaard OL, et al. (2022) Targeting two distinct epitopes on human CD73 with a bispecific antibody improves anticancer activity. *Journal for immunotherapy of cancer*, 10(9).

Smith RS, et al. (2022) HSF2 cooperates with HSF1 to drive a transcriptional program critical for the malignant state. *Science advances*, 8(11), eabj6526.

Ponsford AH, et al. (2021) Live imaging of intra-lysosome pH in cell lines and primary neuronal culture using a novel genetically encoded biosensor. *Autophagy*, 17(6), 1500.

Tang Q, et al. (2021) NDST3 deacetylates α -tubulin and suppresses V-ATPase assembly and lysosomal acidification. *The EMBO journal*, 40(19), e107204.

Ouyang J, et al. (2021) RNA transcripts stimulate homologous recombination by forming DR-loops. *Nature*, 594(7862), 283.