Resource Summary Report

Generated by dkNET on Sep 4, 2026

pcDNA3.1-ccdB-3xFLAG-V5

RRID:Addgene_87063
Type: Plasmid

Proper Citation

RRID:Addgene_87063

Plasmid Information

URL: http://www.addgene.org/87063

Proper Citation: RRID:Addgene_87063

Bacterial Resistance: Chloramphenicol and Ampicillin

Defining Citation: PMID:22939624

Vector Backbone Description: Backbone Marker:Invitrogen; Vector Backbone:pcDNA3.1; Vector Types:Mammalian Expression; Bacterial Resistance:Chloramphenicol and Ampicillin

Plasmid Name: pcDNA3.1-ccdB-3xFLAG-V5

Record Creation Time: 20220422T222558+0000

Record Last Update: 20260902T050419+0000

Ratings and Alerts

No rating or validation information has been found for pcDNA3.1-ccdB-3xFLAG-V5.

No alerts have been found for pcDNA3.1-ccdB-3xFLAG-V5.

Data and Source Information

Source: Addgene

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Yun S, et al. (2026) Parallel Genome-Wide CRISPR Screens Reveal SORL1 and ZFYVE19 as Sequential Host Determinants of Salmonella Infection. Advanced science (Weinheim, Baden-Wurttemberg, Germany), 13(8), e15042.

Chen X, et al. (2025) Parkinson's disease-linked Kir4.2 mutation R28C leads to loss of ion channel function. The Journal of physiology, 603(12), 3499.

Lacoste J, et al. (2024) Pervasive mislocalization of pathogenic coding variants underlying human disorders. Cell, 187(23), 6725.

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

Vester K, et al. (2022) Recruitment of a splicing factor to the nuclear lamina for its inactivation. Communications biology, 5(1), 736.

Alerasool N, et al. (2022) Identification and functional characterization of transcriptional activators in human cells. Molecular cell, 82(3), 677.