

Resource Summary Report

Generated by [dkNET](#) on Sep 3, 2026

pCW57.1_blasti

RRID:Addgene_194067

Type: Plasmid

Proper Citation

RRID:Addgene_194067

Plasmid Information

URL: <http://www.addgene.org/194067>

Proper Citation: RRID:Addgene_194067

Bacterial Resistance: Chloramphenicol and Ampicillin

Vector Backbone Description: Backbone Marker:David Root (Addgene plasmid # 41393); Vector Backbone:pCW57.1; Vector Types:Mammalian Expression, Lentiviral; Bacterial Resistance:Chloramphenicol and Ampicillin

Plasmid Name: pCW57.1_blasti

Record Creation Time: 20230105T080426+0000

Record Last Update: 20260902T043427+0000

Ratings and Alerts

No rating or validation information has been found for pCW57.1_blasti.

No alerts have been found for pCW57.1_blasti.

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 [dkNET](#) .

Neugebauer E, et al. (2025) Herpesviruses mimic zygotic genome activation to promote viral replication. *Nature communications*, 16(1), 710.

Rominger MC, et al. (2025) Mutant RIT1 cooperates with YAP to drive an EMT-like lung cancer state. *Cell reports*, 44(10), 116185.

Digles D, et al. (2024) Advancing drug discovery through assay development: a survey of tool compounds within the human solute carrier superfamily. *Frontiers in pharmacology*, 15, 1401599.

Montero-Hidalgo AJ, et al. (2024) SRSF6 modulates histone-chaperone HIRA splicing to orchestrate AR and E2F activity in prostate cancer. *Science advances*, 10(40), eado8231.

Lethier M, et al. (2023) Structure shows that the BIR2 domain of E3 ligase XIAP binds across the RIPK2 kinase dimer interface. *Life science alliance*, 6(11).