Resource Summary Report

Generated by RRID on Aug 27, 2026

pCW57-GFP-P2A-MCS (Neo)

RRID:Addgene_89181
Type: Plasmid

Proper Citation

RRID:Addgene_89181

Plasmid Information

URL: http://www.addgene.org/89181

Proper Citation: RRID:Addgene_89181

Bacterial Resistance: Ampicillin

Defining Citation: PMID:33890574

Vector Backbone Description: Backbone Marker:Broad Insitute; Backbone Size:8639; Vector Backbone:pCW57.1; Vector Types:Mammalian Expression, Lentiviral, Doxycycline inducible; P2A Self Cleaving Peptide; Bacterial Resistance:Ampicillin

Plasmid Name: pCW57-GFP-P2A-MCS (Neo)

Record Creation Time: 20220422T222607+0000

Record Last Update: 20260815T082154+0000

Ratings and Alerts

No rating or validation information has been found for pCW57-GFP-P2A-MCS (Neo).

No alerts have been found for pCW57-GFP-P2A-MCS (Neo).

Data and Source Information

Source: Addgene

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Brunner JS, et al. (2026) Aspartate availability drives differential engagement of the malate-aspartate shuttle. Molecular cell, 86(5), 954.

Zhang S, et al. (2026) ETV2 Mediated Differentiation of Human Pluripotent Stem Cells Results in Functional Endothelial Cells for Engineering Advanced Vascularized Microphysiological Models. Advanced healthcare materials, 15(19), e04849.

Höpfner D, et al. (2023) The DNA-binding induced (de)AMPylation activity of a Coxiella burnetii Fic enzyme targets Histone H3. Communications biology, 6(1), 1124.

Tombari C, et al. (2023) Mutant p53 sustains serine-glycine synthesis and essential amino acids intake promoting breast cancer growth. Nature communications, 14(1), 6777.

Wang Z, et al. (2022) Carcinomas assemble a filamentous CXCL12-keratin-19 coating that suppresses T cell-mediated immune attack. Proceedings of the National Academy of Sciences of the United States of America, 119(4).

Jiang H, et al. (2019) Entry by multiple picornaviruses is dependent on a pathway that includes TNK2, WASL, and NCK1. eLife, 8.

Pallett MA, et al. (2019) Vaccinia Virus BBK E3 Ligase Adaptor A55 Targets Importin-Dependent NF-?B Activation and Inhibits CD8+ T-Cell Memory. Journal of virology, 93(10).