Resource Summary Report

Generated by RRID on Aug 19, 2026

pDEST-CMV-N-EGFP

RRID:Addgene_122842
Type: Plasmid

Proper Citation

RRID:Addgene_122842

Plasmid Information

URL: http://www.addgene.org/122842

Proper Citation: RRID:Addgene_122842

Bacterial Resistance: Chloramphenicol and Ampicillin

Defining Citation: PMID:30661429

Vector Backbone Description: Backbone Marker:Life Technologies; Backbone Size:7720; Vector Backbone:pcDNA-DEST53; Vector Types:Mammalian Expression, Gateway Cloning; Bacterial Resistance:Chloramphenicol and Ampicillin

Plasmid Name: pDEST-CMV-N-EGFP

Record Creation Time: 20220422T221642+0000

Record Last Update: 20260815T080347+0000

Ratings and Alerts

No rating or validation information has been found for pDEST-CMV-N-EGFP.

No alerts have been found for pDEST-CMV-N-EGFP.

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 RRID .

Zaharija B, et al. (2023) Mapping the Domain Structure and Aggregation Propensity of Proteins Using a Gateway Plasmid Vector System. Methods in molecular biology (Clifton, N.J.), 2551, 649.

Yiu SPT, et al. (2023) An Epstein-Barr virus protein interaction map reveals NLRP3 inflammasome evasion via MAVS UFMylation. Molecular cell, 83(13), 2367.

Llamas E, et al. (2023) In planta expression of human polyQ-expanded huntingtin fragment reveals mechanisms to prevent disease-related protein aggregation. Nature aging, 3(11), 1345.

Samard??ija B, et al. (2023) Co-Aggregation and Parallel Aggregation of Specific Proteins in Major Mental Illness. Cells, 12(14).

Yang S, et al. (2022) Infection and chronic disease activate a brain-muscle signaling axis that regulates muscle performance. bioRxiv : the preprint server for biology.

Wang Y, et al. (2022) Phosphorylation of MAD2 at Ser195 Promotes Spindle Checkpoint Defects and Sensitizes Cancer Cells to Radiotherapy in ATM Deficient Cells. Frontiers in cell and developmental biology, 10, 817831.