Resource Summary Report

Generated by nidm-terms on Sep 5, 2026

pCLX-CHOP-dGFP

RRID:Addgene_71299
Type: Plasmid

Proper Citation

RRID:Addgene_71299

Plasmid Information

URL: http://www.addgene.org/71299

Proper Citation: RRID:Addgene_71299

Insert Name: dGFP

Organism: Other

Bacterial Resistance: Ampicillin

Defining Citation: PMID:25732825

Vector Backbone Description: Backbone Marker:Patrick Salmon; Backbone Size:5000; Vector Backbone:pCLX; Vector Types:Lentiviral; Bacterial Resistance:Ampicillin

Comments: Bisei Ohkawara recloned the CHOP promoter for me after a mix-up with the original plasmids. I received the good plasmids from Japan in June 2014. from: Division of Neurogenetics, Center for Neurological Diseases and Cancer, Nagoya University Graduate School of Medicine Institute for advanced research Nagoya University (IAR) 65 Tsurumai, Showa-ku, Nagoya 466-8550, Japan.

Plasmid Name: pCLX-CHOP-dGFP

Record Creation Time: 20220422T222439+0000

Record Last Update: 20260905T080033+0000

Ratings and Alerts

No rating or validation information has been found for pCLX-CHOP-dGFP.

No alerts have been found for pCLX-CHOP-dGFP.

Data and Source Information

Source: Addgene

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at nidm-terms .

Sanchez-Burgos L, et al. (2022) Activation of the integrated stress response is a vulnerability for multidrug-resistant FBXW7-deficient cells. EMBO molecular medicine, 14(9), e15855.

Park SM, et al. (2018) Brain Somatic Mutations in MTOR Disrupt Neuronal Ciliogenesis, Leading to Focal Cortical Dyslamination. Neuron, 99(1), 83.