Resource Summary Report

Generated by RRID on Aug 19, 2026

pCMMP-LMP1-IRES-eGFP

RRID:Addgene_36955
Type: Plasmid

Proper Citation

RRID:Addgene_36955

Plasmid Information

URL: http://www.addgene.org/36955

Proper Citation: RRID:Addgene_36955

Insert Name: LMP1

Bacterial Resistance: Ampicillin

Defining Citation: PMID:22318153

Vector Backbone Description: Backbone Marker:Addgene plasmid #36953; Backbone Size:7037; Vector Backbone:pCMMP-MCS-IRES-eGFP; Vector Types:Mammalian Expression, Retroviral; Bacterial Resistance:Ampicillin

Comments: Sugden lab plasmid p3455 Please note that the full plasmid sequence provided by the depositing laboratory and Addgene's sequencing results differ from GenBank entry YP_401722.1 by three polymorphisms: F106Y, I122L and M129I. These differences result from the particular EBV isolate. For more information please see the following article: https://www.ncbi.nlm.nih.gov/pubmed/7931160

Plasmid Name: pCMMP-LMP1-IRES-eGFP

Record Creation Time: 20220422T222156+0000

Record Last Update: 20260815T081411+0000

Ratings and Alerts

No rating or validation information has been found for pCMMP-LMP1-IRES-eGFP.

No alerts have been found for pCMMP-LMP1-IRES-eGFP.

Data and Source Information

Source: Addgene

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Lee GW, et al. (2024) Developmental self-reactivity determines pathogenic Tc17 differentiation potential of naive CD8+ T cells in murine models of inflammation. Nature communications, 15(1), 2919.

Xie J, et al. (2021) Targeting cancer cell plasticity by HDAC inhibition to reverse EBV-induced dedifferentiation in nasopharyngeal carcinoma. Signal transduction and targeted therapy, 6(1), 333.

Arshad N, et al. (2018) Tumor-associated calreticulin variants functionally compromise the peptide loading complex and impair its recruitment of MHC-I. The Journal of biological chemistry, 293(25), 9555.