

Resource Summary Report

Generated by [RRID](#) on Aug 19, 2026

pCMMP-MCS-IRES-Puro

RRID:Addgene_36952

Type: Plasmid

Proper Citation

RRID:Addgene_36952

Plasmid Information

URL: <http://www.addgene.org/36952>

Proper Citation: RRID:Addgene_36952

Bacterial Resistance: Ampicillin

Defining Citation: [PMID:18042799](#)

Vector Backbone Description: Backbone Size:7037; Vector Backbone:pCMMP; Vector Types:Mammalian Expression, Retroviral; Bacterial Resistance:Ampicillin

Comments: Sugden lab plasmid p3048

Plasmid Name: pCMMP-MCS-IRES-Puro

Record Creation Time: 20220422T222156+0000

We found 4 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Vanarsdall AL, et al. (2018) CD147 Promotes Entry of Pentamer-Expressing Human Cytomegalovirus into Epithelial and Endothelial Cells. *mBio*, 9(3).

Mahalingam M, et al. (2016) Fluorescence Resonance Energy Transfer-based Structural Analysis of the Dihydropyridine Receptor α 1S Subunit Reveals Conformational Differences Induced by Binding of the α 1a Subunit. *The Journal of biological chemistry*, 291(26), 13762.

Ruchala I, et al. (2014) Electrical coupling between the human serotonin transporter and voltage-gated Ca^{2+} channels. *Cell calcium*, 56(1), 25.

Eltit JM, et al. (2014) Amino acid residues 489-503 of dihydropyridine receptor (DHPR) α 1a subunit are critical for structural communication between the skeletal muscle DHPR complex and type 1 ryanodine receptor. *The Journal of biological chemistry*, 289(52), 36116.