

Resource Summary Report

Generated by [RRID](#) on Aug 17, 2026

pQCXP CMV/TO DEST (w360-1)

RRID:Addgene_17386

Type: Plasmid

Proper Citation

RRID:Addgene_17386

Plasmid Information

URL: <http://www.addgene.org/17386>

Proper Citation: RRID:Addgene_17386

Bacterial Resistance: Chloramphenicol and Ampicillin

Defining Citation: [PMID:19657394](#)

Vector Backbone Description: Backbone Marker:Clontech; Backbone Size:8832; Vector Backbone:pQCXIP; Vector Types:Mammalian Expression, Retroviral, Gateway Cloning; Bacterial Resistance:Chloramphenicol and Ampicillin

Plasmid Name: pQCXP CMV/TO DEST (w360-1)

Record Creation Time: 20220422T222006+0000

Record Last Update: 20260815T081035+0000

Ratings and Alerts

No rating or validation information has been found for pQCXP CMV/TO DEST (w360-1).

No alerts have been found for pQCXP CMV/TO DEST (w360-1).

Data and Source Information

Source: [Addgene](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Hurwitz SN, et al. (2018) Tetraspanin CD63 Bridges Autophagic and Endosomal Processes To Regulate Exosomal Secretion and Intracellular Signaling of Epstein-Barr Virus LMP1. *Journal of virology*, 92(5).

Nkosi D, et al. (2018) Transmembrane Domains Mediate Intra- and Extracellular Trafficking of Epstein-Barr Virus Latent Membrane Protein 1. *Journal of virology*, 92(17).

Chhabra Y, et al. (2018) A growth hormone receptor SNP promotes lung cancer by impairment of SOCS2-mediated degradation. *Oncogene*, 37(4), 489.

Coleman KE, et al. (2017) SENP8 limits aberrant neddylation of NEDD8 pathway components to promote cullin-RING ubiquitin ligase function. *eLife*, 6.

Hurwitz SN, et al. (2017) CD63 Regulates Epstein-Barr Virus LMP1 Exosomal Packaging, Enhancement of Vesicle Production, and Noncanonical NF- κ B Signaling. *Journal of virology*, 91(5).

Chen JV, et al. (2017) A Splice Variant of Centrosomin Converts Mitochondria to Microtubule-Organizing Centers. *Current biology : CB*, 27(13), 1928.

Coleman KE, et al. (2015) Sequential replication-coupled destruction at G1/S ensures genome stability. *Genes & development*, 29(16), 1734.

Larabee JL, et al. (2013) Increased cAMP in monocytes augments Notch signaling mechanisms by elevating RBP-J and transducin-like enhancer of Split (TLE). *The Journal of biological chemistry*, 288(30), 21526.