

Resource Summary Report

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

pCSF107mT-GATEWAY-3'-LAP tag

RRID:Addgene_67618

Type: Plasmid

Proper Citation

RRID:Addgene_67618

Plasmid Information

URL: <http://www.addgene.org/67618>

Proper Citation: RRID:Addgene_67618

Bacterial Resistance: Chloramphenicol and Ampicillin

Defining Citation: [PMID:26391338](https://pubmed.ncbi.nlm.nih.gov/26391338/)

Vector Backbone Description: Backbone Size:4181; Vector Backbone:PCS2+ was modified to generate pCSf107mT; Vector Types:Mammalian Expression, in vitro transcription or translation off of an SP6 promoter, Xenopus expression; Bacterial Resistance:Chloramphenicol and Ampicillin

Plasmid Name: pCSF107mT-GATEWAY-3'-LAP tag

Record Creation Time: 20220422T222422+0000

Record Last Update: 20260815T081837+0000

Ratings and Alerts

No rating or validation information has been found for pCSF107mT-GATEWAY-3'-LAP tag.

No alerts have been found for pCSF107mT-GATEWAY-3'-LAP tag.

Data and Source Information

Source: [Addgene](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Shun Li JS, et al. (2025) The epigenetic factor Zrf1 regulates intestinal stem cell proliferation during midgut regeneration. PLoS genetics, 21(10), e1011910.

Keber FC, et al. (2024) Evidence for widespread cytoplasmic structuring into mesoscale condensates. Nature cell biology, 26(3), 346.

Hogan AK, et al. (2021) UBR7 acts as a histone chaperone for post-nucleosomal histone H3. The EMBO journal, 40(24), e108307.

Mills A, et al. (2019) Wolf-Hirschhorn Syndrome-Associated Genes Are Enriched in Motile Neural Crest Cells and Affect Craniofacial Development in *Xenopus laevis*. Frontiers in physiology, 10, 431.

Grant IM, et al. (2015) The *Xenopus* ORFeome: A resource that enables functional genomics. Developmental biology, 408(2), 345.