

# Resource Summary Report

Generated by SPARC SAWG on Sep 20, 2026

## E pCMV-CFPLoxP-YFPatt

RRID:Addgene\_24509

Type: Plasmid

### Proper Citation

RRID:Addgene\_24509

### Plasmid Information

**URL:** <http://www.addgene.org/24509>

**Proper Citation:** RRID:Addgene\_24509

**Insert Name:** ECFP, EYFP

**Organism:** *Vibrio fischeri*

**Bacterial Resistance:** Chloramphenicol and Kanamycin

**Vector Backbone Description:** Backbone Marker:Clontech; Backbone Size:6724; Vector Backbone:pCMV; Vector Types:Mammalian Expression; Bacterial Resistance:Chloramphenicol and Kanamycin

**Comments:** Note: This plasmid has been partially sequenced. Due to the presence of repeated features in the plasmid that prohibit thorough sequencing, the provided sequence should be considered theoretical and could contain errors. Please refer to Lu, Jian-Ping, Beatty, Laura, and Pinthus, Jehonathan . Dual expression recombinase based (DERB) single vector system for high throughput screening and verification of protein interactions in living cells. Available from Nature Precedings <https://www.nature.com/articles/npre.2008.1550.2>

**Plasmid Name:** E pCMV-CFPLoxP-YFPatt

**Record Creation Time:** 20220422T222109+0000

**Record Last Update:** 20260919T091607+0000

### Ratings and Alerts

No rating or validation information has been found for E pCMV-CFPLoxP-YFPatt.

No alerts have been found for E pCMV-CFPLoxP-YFPatt.

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## Data and Source Information

**Source:** [Addgene](#)

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.