

# Resource Summary Report

Generated by [RRID](#) on Aug 26, 2026

## pLCAG EGFP

RRID:Addgene\_14857

Type: Plasmid

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### Proper Citation

RRID:Addgene\_14857

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### Plasmid Information

**URL:** <http://www.addgene.org/14857>

**Proper Citation:** RRID:Addgene\_14857

**Insert Name:** EGFP

**Bacterial Resistance:** Ampicillin

**Defining Citation:** [PMID:11854510](#)

**Vector Backbone Description:** Backbone Marker:Naldini; Backbone Size:0; Vector Backbone:LV-pGFP; Vector Types:Mammalian Expression, Lentiviral; Bacterial Resistance:Ampicillin

**Comments:** CAG promoter was cloned into the ClaI and BamHI sites of LV-pGFP, replacing the PGK promoter.

**Plasmid Name:** pLCAG EGFP

**Record Creation Time:** 20220422T221826+0000

**Record Last Update:** 20260815T080709+0000

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### Ratings and Alerts

No rating or validation information has been found for pLCAG EGFP.

No alerts have been found for pLCAG EGFP.

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### Data and Source Information

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

## Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Desai RM, et al. (2015) Versatile click alginate hydrogels crosslinked via tetrazine-norbornene chemistry. *Biomaterials*, 50, 30.

Scharf A, et al. (2015) Superparamagnetic iron oxide nanoparticles as a means to track mesenchymal stem cells in a large animal model of tendon injury. *Contrast media & molecular imaging*, 10(5), 388.

Shenoy P S, et al. (2014) Lack of myostatin reduces MyoD induced myogenic potential of primary muscle fibroblasts. *Journal of cellular biochemistry*, 115(11), 1908.

Park H, et al. (2014) Increased genomic integrity of an improved protein-based mouse induced pluripotent stem cell method compared with current viral-induced strategies. *Stem cells translational medicine*, 3(5), 599.