

Resource Summary Report

Generated by [nidm-terms](#) on Sep 5, 2026

pJJR82

RRID:Addgene_75027

Type: Plasmid

Proper Citation

RRID:Addgene_75027

Plasmid Information

URL: <http://www.addgene.org/75027>

Proper Citation: RRID:Addgene_75027

Insert Name: EGFP^SEC^3xFlag

Organism: Caenorhabditis elegans

Bacterial Resistance: Ampicillin

Defining Citation: [PMID:32586975](#)

Vector Backbone Description: Backbone Size:3854; Vector Backbone:pDD282; Vector Types:Worm Expression, CRISPR; Bacterial Resistance:Ampicillin

Plasmid Name: pJJR82

Record Creation Time: 20220422T222456+0000

Record Last Update: 20260905T080106+0000

Ratings and Alerts

No rating or validation information has been found for pJJR82.

No alerts have been found for pJJR82.

Data and Source Information

Source: [Addgene](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Sepers JJ, et al. (2022) The mIAA7 degron improves auxin-mediated degradation in *Caenorhabditis elegans*. *G3* (Bethesda, Md.), 12(10).

Cornes E, et al. (2022) piRNAs initiate transcriptional silencing of spermatogenic genes during *C. elegans* germline development. *Developmental cell*, 57(2), 180.

Remmelzwaal S, et al. (2021) BBLN-1 is essential for intermediate filament organization and apical membrane morphology. *Current biology : CB*, 31(11), 2334.

Castiglioni VG, et al. (2020) Epidermal PAR-6 and PKC-3 are essential for larval development of *C. elegans* and organize non-centrosomal microtubules. *eLife*, 9.

Vicencio J, et al. (2019) Efficient Generation of Endogenous Fluorescent Reporters by Nested CRISPR in *Caenorhabditis elegans*. *Genetics*, 211(4), 1143.

Lloret-Fernández C, et al. (2018) A transcription factor collective defines the HSN serotonergic neuron regulatory landscape. *eLife*, 7.