

Resource Summary Report

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

[pMLS262](#)

RRID:Addgene_73718

Type: Plasmid

Proper Citation

RRID:Addgene_73718

Plasmid Information

URL: <http://www.addgene.org/73718>

Proper Citation: RRID:Addgene_73718

Insert Name: Psnt-1::2xNLS-FLP-D5

Organism: Caenorhabditis elegans

Bacterial Resistance: Ampicillin

Defining Citation: [PMID:26837755](#)

Vector Backbone Description: Vector Backbone:pCFJ150; Vector Types:Worm Expression; Bacterial Resistance:Ampicillin

Plasmid Name: pMLS262

Relevant Mutation: G5D

Record Creation Time: 20220422T222451+0000

Record Last Update: 20260815T081931+0000

Ratings and Alerts

No rating or validation information has been found for pMLS262.

No alerts have been found for pMLS262.

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 [dkNET](#) .

Spiri S, et al. (2022) Reciprocal EGFR signaling in the anchor cell ensures precise inter-organ connection during *Caenorhabditis elegans* vulval morphogenesis. *Development* (Cambridge, England), 149(1).

Miller-Fleming TW, et al. (2021) Transcriptional control of parallel-acting pathways that remove specific presynaptic proteins in remodeling neurons. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 41(27), 5849.

L??pez-Cruz A, et al. (2019) Parallel Multimodal Circuits Control an Innate Foraging Behavior. *Neuron*, 102(2), 407.

Fielmich LE, et al. (2018) Optogenetic dissection of mitotic spindle positioning in vivo. *eLife*, 7.