Resource Summary Report

Generated by RRID on Aug 21, 2026

p3xP3-EGFP.vas-int.NLS

RRID:Addgene_60948
Type: Plasmid

Proper Citation

RRID:Addgene_60948

Plasmid Information

URL: http://www.addgene.org/60948

Proper Citation: RRID:Addgene_60948

Insert Name: vas-phiC31 integrase.NLS

Organism: Other

Bacterial Resistance: Ampicillin

Defining Citation: PMID:25324299

Vector Backbone Description: Backbone Marker:Stratagene; Backbone Size:2961; Vector Backbone:pBluescript II; Vector Types:RMCE; Bacterial Resistance:Ampicillin

Plasmid Name: p3xP3-EGFP.vas-int.NLS

Record Creation Time: 20220422T222350+0000

Record Last Update: 20260815T081737+0000

Ratings and Alerts

No rating or validation information has been found for p3xP3-EGFP.vas-int.NLS.

No alerts have been found for p3xP3-EGFP.vas-int.NLS.

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 .

Balasubramanian D, et al. (2024) Enhancer-promoter interactions can form independently of genomic distance and be functional across TAD boundaries. Nucleic acids research, 52(4), 1702.

Yokoshi M, et al. (2022) Dynamic modulation of enhancer responsiveness by core promoter elements in living Drosophila embryos. Nucleic acids research, 50(1), 92.

Nikonova E, et al. (2022) Rbfox1 is required for myofibril development and maintaining fiber type-specific isoform expression in Drosophila muscles. Life science alliance, 5(4).

Tamada M, et al. (2021) Toll receptors remodel epithelia by directing planar-polarized Src and PI3K activity. Developmental cell, 56(11), 1589.