

Resource Summary Report

Generated by [dkNET](#) on Sep 22, 2026

pJFRC165-20XUAS-IVS-R::PEST

RRID:Addgene_32142

Type: Plasmid

Proper Citation

RRID:Addgene_32142

Plasmid Information

URL: <http://www.addgene.org/32142>

Proper Citation: RRID:Addgene_32142

Insert Name: R::PEST

Bacterial Resistance: Ampicillin

Defining Citation: [PMID:21831835](#)

Vector Backbone Description: Vector Backbone:pJFRC7-20XUAS-IVS-mCD8::GFP;
Vector Types:Insect Expression; Bacterial Resistance:Ampicillin

Plasmid Name: pJFRC165-20XUAS-IVS-R::PEST

Record Creation Time: 20220422T222139+0000

Record Last Update: 20260919T091705+0000

Ratings and Alerts

No rating or validation information has been found for pJFRC165-20XUAS-IVS-R::PEST.

No alerts have been found for pJFRC165-20XUAS-IVS-R::PEST.

Data and Source Information

Source: [Addgene](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Dombrovski M, et al. (2023) Synaptic gradients transform object location to action. Nature, 613(7944), 534.

Guan W, et al. (2022) Post-transcriptional regulation of transcription factor codes in immature neurons drives neuronal diversity. Cell reports, 39(13), 110992.

Li Y, et al. (2021) Neural mechanism of spatio-chromatic opponency in the Drosophila amacrine neurons. Current biology : CB, 31(14), 3040.