

Resource Summary Report

Generated by [dkNET](#) on Sep 5, 2026

pScarlessHD-2xHA-DsRed

RRID:Addgene_80822

Type: Plasmid

Proper Citation

RRID:Addgene_80822

Plasmid Information

URL: <http://www.addgene.org/80822>

Proper Citation: RRID:Addgene_80822

Insert Name: 2xHA-piggyBac-DsRed

Organism: Synthetic

Bacterial Resistance: Ampicillin and Kanamycin

Vector Backbone Description: Backbone Marker:Invitrogen; Backbone Size:3956;
Vector Backbone:pCR™4-TOPO; Vector Types:Unspecified; Bacterial
Resistance:Ampicillin and Kanamycin

Plasmid Name: pScarlessHD-2xHA-DsRed

Record Creation Time: 20220422T222527+0000

Record Last Update: 20260902T050256+0000

Ratings and Alerts

No rating or validation information has been found for pScarlessHD-2xHA-DsRed.

No alerts have been found for pScarlessHD-2xHA-DsRed.

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](#) .

Goldner AN, et al. (2023) Evidence that tissue recoil in the early Drosophila embryo is a passive not active process. *Molecular biology of the cell*, 34(10), br16.

Parisi MJ, et al. (2023) A conditional strategy for cell-type-specific labeling of endogenous excitatory synapses in Drosophila. *Cell reports methods*, 3(5), 100477.

Xu J, et al. (2022) Protein visualization and manipulation in Drosophila through the use of epitope tags recognized by nanobodies. *eLife*, 11.

Wu Y, et al. (2020) Magnesium efflux from Drosophila Kenyon cells is critical for normal and diet-enhanced long-term memory. *eLife*, 9.