

Resource Summary Report

Generated by [dkNET](#) on Aug 21, 2026

pWALIUM22

RRID:DGRC_1473

Type: Plasmid

Proper Citation

RRID:DGRC_1473

Plasmid Information

URL: <https://dgrc.bio.indiana.edu/stock/1473>

Proper Citation: RRID:DGRC_1473

Organism: Drosophila

Bacterial Resistance: Ampicillin

Defining Citation: [PMID:26320097](#)

Comments: RNAi Vectors, UAS/GAL4 Vectors, P-transposase promoter, ftz intron, attB, loxP-5xUAS-loxP-5xUAS, K10 3'UTR, white

Plasmid Name: pWALIUM22

Record Creation Time: 20220423T201914+0000

Record Last Update: 20260815T112155+0000

Ratings and Alerts

No rating or validation information has been found for pWALIUM22.

No alerts have been found for pWALIUM22.

Data and Source Information

Source: [Drosophila Genomics Resource Center](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Shen D, et al. (2025) Retrotransposon 3S18 forms self-protective aggregates and prolongs mid-oogenesis. *Cell reports*, 44(7), 115914.

Nakamura M, et al. (2024) Calcium influx rapidly establishes distinct spatial recruitments of Annexins to cell wounds. *Genetics*, 227(4).

Nakamura M, et al. (2023) Calcium influx rapidly establishes distinct spatial recruitments of Annexins to cell wounds. *bioRxiv : the preprint server for biology*.

Rollins KR, et al. (2023) Dysregulation of the endoplasmic reticulum blocks recruitment of centrosome-associated proteins resulting in mitotic failure. *Development (Cambridge, England)*, 150(22).