

Resource Summary Report

Generated by [RRID](#) on Aug 7, 2026

[P{ry\[+t7.2\]=PZ}wg\[02657\] cn\[1\]/CyO; ry\[506\]](#)

RRID:BDSC_11205

Type: Organism

Proper Citation

RRID:BDSC_11205

Organism Information

URL: <https://n2t.net/bdsc:11205>

Proper Citation: RRID:BDSC_11205

Description: Drosophila melanogaster with name P{ry[+t7.2]=PZ}wg[02657] cn[1]/CyO; ry[506] from BDSC.

Species: Drosophila melanogaster

Notes: Donor: Berkeley Drosophila Genome Project; Donor's Source: Allan Spradling, Carnegie Institution for Science

Affected Gene: cn, Eco\lacZ, wg, ry

Genomic Alteration: Chromosome 2, Chromosome 3

Catalog Number: 11205

Database: Bloomington Drosophila Stock Center (BDSC)

Database Abbreviation: BDSC

Availability: available

Alternate IDs: BDSC_11205, BL11205

Organism Name: P{ry[+t7.2]=PZ}wg[02657] cn[1]/CyO; ry[506]

Record Creation Time: 20240911T222236+0000

Record Last Update: 20260801T194720+0000

Ratings and Alerts

No rating or validation information has been found for P{ry[+t7.2]=PZ}wg[02657] cn[1]/CyO; ry[506].

No alerts have been found for P{ry[+t7.2]=PZ}wg[02657] cn[1]/CyO; ry[506].

Data and Source Information

Source: [Integrated Animals](#)

Source Database: Bloomington Drosophila Stock Center (BDSC)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Akai N, et al. (2025) JNK signaling coordinates epithelial cell turnover through exocytosis in Drosophila ribosomal protein mutants. *iScience*, 28(6), 112587.

Gao Y, et al. (2024) Ehbp1 orchestrates orderly sorting of Wnt/Wingless to the basolateral and apical cell membranes. *EMBO reports*, 25(11), 5053.

Schweibenz CK, et al. (2024) The Drosophila EcR-Hippo component Taiman promotes epithelial cell fitness by control of the Dally-like glypican and Wg gradient. *bioRxiv* : the preprint server for biology.

Gracia-Latorre E, et al. (2022) A single WNT enhancer drives specification and regeneration of the Drosophila wing. *Nature communications*, 13(1), 4794.

Marcogliese PC, et al. (2022) Loss of IRF2BPL impairs neuronal maintenance through excess Wnt signaling. *Science advances*, 8(3), eabl5613.