

Resource Summary Report

Generated by [kravitz2](#) on Aug 11, 2026

Harwich

RRID:BDSC_4264

Type: Organism

Proper Citation

RRID:BDSC_4264

Organism Information

URL: <https://n2t.net/bdsc:4264>

Proper Citation: RRID:BDSC_4264

Description: Drosophila melanogaster with name Harwich from BDSC.

Species: Drosophila melanogaster

Notes: Donor: Mid-America Stock Center; Donor's Source: Margaret Kidwell, University of Arizona

Genomic Alteration: Chromosome wt

Catalog Number: 4264

Database: Bloomington Drosophila Stock Center (BDSC)

Database Abbreviation: BDSC

Availability: available

Alternate IDs: BDSC_4264, BL4264

Organism Name: Harwich

Record Creation Time: 20240911T222142+0000

Record Last Update: 20260808T194256+0000

Ratings and Alerts

No rating or validation information has been found for Harwich.

No alerts have been found for Harwich.

Data and Source Information

Source: [Integrated Animals](#)

Source Database: Bloomington Drosophila Stock Center (BDSC)

Usage and Citation Metrics

We found 8 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Zakharenko LP, et al. (2026) Different patterns of P transposon and blood retrotransposon distribution in Harwich and Canton-S sub-strains do not affect the manifestation of *Drosophila melanogaster* intraspecific PM hybrid dysgenesis. *Vavilovskii zhurnal genetiki i selektsii*, 30(1), 36.

Jansen G, et al. (2024) Tolerance thresholds underlie responses to DNA damage during germline development. *Genes & development*, 38(13-14), 631.

Cavey M, et al. (2023) Increased sugar valuation contributes to the evolutionary shift in egg-laying behavior of the fruit pest *Drosophila suzukii*. *PLoS biology*, 21(12), e3002432.

Martin ET, et al. (2022) A translation control module coordinates germline stem cell differentiation with ribosome biogenesis during *Drosophila* oogenesis. *Developmental cell*, 57(7), 883.

Lama J, et al. (2022) Genetic variation in P-element dysgenic sterility is associated with double-strand break repair and alternative splicing of TE transcripts. *PLoS genetics*, 18(12), e1010080.

Ota R, et al. (2020) Myc plays an important role in *Drosophila* P-M hybrid dysgenesis to eliminate germline cells with genetic damage. *Communications biology*, 3(1), 185.

Khan M, et al. (2019) The Resveratrol Rice DJ526 Callus Significantly Increases the Lifespan of *Drosophila* (Resveratrol Rice DJ526 Callus for Longevity). *Nutrients*, 11(5).

Kelleher ES, et al. (2018) QTL mapping of natural variation reveals that the developmental regulator *bruno* reduces tolerance to P-element transposition in the *Drosophila* female germline. *PLoS biology*, 16(10), e2006040.