

Resource Summary Report

Generated by [PRECISE-TBI](#) on Jul 29, 2026

[ovo\[D2\] v\[24\] P{w\[+mW.hs\]=FRT\(w\[hs\]\)}9-2/C\(1\)DX, y\[1\] f\[1\]/Y; P{ry\[+t7.2\]=hsFLP}38](#)

RRID:DGGR_106530

Type: Organism

Proper Citation

RRID:DGGR_106530

Organism Information

URL: https://kyotofly.kit.jp/cgi-bin/stocks/search_res_det.cgi?DB_NUM=1&DG_NUM=106530

Proper Citation: RRID:DGGR_106530

Description: Drosophila melanogaster with name ovo[D2] v[24] P{w[+mW.hs]=FRT(w[hs])}9-2/C(1)DX, y[1] f[1]/Y; P{ry[+t7.2]=hsFLP}38 from DGGR.

Species: Drosophila melanogaster

Synonyms: @FBal0013376:ovoD2@ @FBal0017675:v24@ @FBti0001246:P{FRT(whs)}9-2@/@FBab0000080:C(1)DX@, @FBal0018607:y1@ @FBal0003944:f1@/Y; @FBti0002054:P{hsFLP}38@

Notes: Fly with alternate name @FBal0013376:ovoD2@ @FBal0017675:v24@ @FBti0001246:P{FRT(whs)}9-2@/@FBab0000080:C(1)DX@, @FBal0018607:y1@ @FBal0003944:f1@/Y; @FBti0002054:P{hsFLP}38@ from Drosophila Genomics and Genetic Resources.

Affected Gene: ovo[D2] v[24] P{w[+mW.hs]=FRT(w[hs])}9-2/C(1)DX, y[1] f[1]/Y; P{ry[+t7.2]=hsFLP}38

Catalog Number: 106530

Database: Drosophila Genomics and Genetic Resources (DGGR)

Database Abbreviation: DGGR

Availability: Available

Alternate IDs: Flybase_FBst0305197

Organism Name: ovo[D2] v[24] P{w[+mW.hs]=FRT(w[hs])}9-2/C(1)DX, y[1] f[1]/Y; P{ry[+t7.2]=hsFLP}38

Record Creation Time: 20240206T193211+0000

Record Last Update: 20260725T102927+0000

Ratings and Alerts

No rating or validation information has been found for ovo[D2] v[24] P{w[+mW.hs]=FRT(w[hs])}9-2/C(1)DX, y[1] f[1]/Y; P{ry[+t7.2]=hsFLP}38.

No alerts have been found for ovo[D2] v[24] P{w[+mW.hs]=FRT(w[hs])}9-2/C(1)DX, y[1] f[1]/Y; P{ry[+t7.2]=hsFLP}38.

Data and Source Information

Source: [Integrated Animals](#)

Source Database: Drosophila Genomics and Genetic Resources (DGGR)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Watase GJ, et al. (2024) RNA polymerase II-mediated rDNA transcription mediates rDNA copy number expansion in Drosophila. PLoS genetics, 20(5), e1011136.

Lawler CD, et al. (2024) The haplolethal gene wupA of Drosophila exhibits potential as a target for an X-poisoning gene drive. G3 (Bethesda, Md.), 14(4).