

Resource Summary Report

Generated by [ASWG](#) on Aug 24, 2026

[y\[*\] w\[*\]; P{w\[+mW.hs\]=GawB}NP6520 / TM6, P{w\[-\]=UAS-lacZ.UW23-1}UW23-1](#)

RRID:DGGR_105240

Type: Organism

Proper Citation

RRID:DGGR_105240

Organism Information

URL: https://kyotofly.kit.jp/cgi-bin/stocks/search_res_det.cgi?DB_NUM=1&DG_NUM=105240

Proper Citation: RRID:DGGR_105240

Description: Drosophila melanogaster with name y[*] w[*]; P{w[+mW.hs]=GawB}NP6520 / TM6, P{w[-]=UAS-lacZ.UW23-1}UW23-1 from DGGR.

Species: Drosophila melanogaster

Synonyms: y[*] w[*]; P{w[+mW.hs]=GawB}NP6520 / TM6, P{w[-]=UAS-lacZ.UW23-1}UW23-1

Notes: Fly with alternate name y[*] w[*]; P{w[+mW.hs]=GawB}NP6520 / TM6, P{w[-]=UAS-lacZ.UW23-1}UW23-1 from Drosophila Genomics and Genetic Resources.

Affected Gene: y[*] w[*]; P{w[+mW.hs]=GawB}NP6520 / TM6, P{w[-]=UAS-lacZ.UW23-1}UW23-1

Catalog Number: 105240

Database: Drosophila Genomics and Genetic Resources (DGGR)

Database Abbreviation: DGGR

Availability: Available

Alternate IDs: Flybase_105240

Organism Name: y[*] w[*]; P{w[+mW.hs]=GawB}NP6520 / TM6, P{w[-]=UAS-lacZ.UW23-1}UW23-1

Record Creation Time: 20240206T193102+0000

Record Last Update: 20260815T105037+0000

Ratings and Alerts

No rating or validation information has been found for y[*] w[*];
P{w[+mW.hs]=GawB}NP6520 / TM6, P{w[-]=UAS-lacZ.UW23-1}UW23-1.

No alerts have been found for y[*] w[*]; P{w[+mW.hs]=GawB}NP6520 / TM6, P{w[-]=UAS-lacZ.UW23-1}UW23-1.

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 [ASWG](#) .

Nakano R, et al. (2019) Cortex glia clear dead young neurons via Drpr/dCed-6/Shark and Crk/Mbc/dCed-12 signaling pathways in the developing Drosophila optic lobe. Developmental biology, 453(1), 68.

Lovick JK, et al. (2017) Development of the anterior visual input pathway to the Drosophila central complex. The Journal of comparative neurology, 525(16), 3458.