Resource Summary Report

Generated by SPARC SAWG on Aug 11, 2026

y[*] w[*]; P{w[+m*]=GAL4}hh[Gal4]

RRID:DGGR_118117
Type: Organism

Proper Citation

RRID:DGGR_118117

Organism Information

URL: https://kyotofly.kit.jp/cgi-bin/stocks/search_res_det.cgi?DB_NUM=1&DG_NUM=118117

Proper Citation: RRID:DGGR_118117

Description: Drosophila melanogaster with name y[*] w[*]; P{w[+m*]=GAL4}hh[Gal4] from DGGR.

Species: Drosophila melanogaster

Synonyms: y[*] w[*]; P{w[+m*]=GAL4}hh[Gal4]

Notes: Fly with alternate name y[*] w[*]; P{w[+m*]=GAL4}hh[Gal4] from Drosophila Genomics and Genetic Resources.

Affected Gene: y[*] w[*]; P{w[+m*]=GAL4}hh[Gal4]

Catalog Number: 118117

Database: Drosophila Genomics and Genetic Resources (DGGR)

Database Abbreviation: DGGR

Availability: Available

Alternate IDs: Flybase_118117

Organism Name: y[*] w[*]; P{w[+m*]=GAL4}hh[Gal4]

Record Creation Time: 20240206T193512+0000

Record Last Update: 20260808T105845+0000

Ratings and Alerts

No rating or validation information has been found for y[*] w[*]; P{w[+m*]=GAL4}hh[Gal4].

No alerts have been found for y[*] w[*]; P{w[+m*]=GAL4}hh[Gal4].

Data and Source Information

Source: Integrated Animals

Source Database: Drosophila Genomics and Genetic Resources (DGGR)

Usage and Citation Metrics

We found 8 mentions in open access literature.

Listed below are recent publications. The full list is available at SPARC SAWG .

Yoshino J, et al. (2025) Drosophila epidermal cells are intrinsically mechanosensitive and modulate nociceptive behavioral outputs. eLife, 13.

Ding X, et al. (2022) Snail regulates Hippo signalling-mediated cell proliferation and tissue growth in Drosophila. Open biology, 12(3), 210357.

Ding X, et al. (2022) Toll-7 promotes tumour growth and invasion in Drosophila. Cell proliferation, 55(2), e13188.

Hurbain I, et al. (2022) Microvilli-derived extracellular vesicles carry Hedgehog morphogenic signals for Drosophila wing imaginal disc development. Current biology : CB, 32(2), 361.

Recasens-Alvarez C, et al. (2021) Ribosomopathy-associated mutations cause proteotoxic stress that is alleviated by TOR inhibition. Nature cell biology, 23(2), 127.

Martinez-Miguel VE, et al. (2021) Increased fidelity of protein synthesis extends lifespan. Cell metabolism, 33(11), 2288.

Aguirre-Tamaral A, et al. (2021) Improving the understanding of cytoneme-mediated morphogen gradients by in silico modeling. PLoS computational biology, 17(8), e1009245.

Lobo-Pecell??n M, et al. (2019) mastermind regulates niche ageing independently of the Notch pathway in the Drosophila ovary. Open biology, 9(11), 190127.