

Resource Summary Report

Generated by [Kravitz](#) on Sep 10, 2026

Kyoto Stock Center

RRID:SCR_008469

Type: Tool

Proper Citation

Kyoto Stock Center (RRID:SCR_008469)

Resource Information

URL: http://kyotofly.kit.jp/cgi-bin/stocks/data_search.cgi

Proper Citation: Kyoto Stock Center (RRID:SCR_008469)

Description: Organism supplier which collects Drosophila stocks from laboratories all over the world, maintains them, and provides them to researchers upon request.

Abbreviations: DGGR

Synonyms: Drosophila Genomics and Genetic Resources, Drosophila Genetic Resource Center, The Drosophila Genetic Resource Center, Kyoto DGGR

Resource Type: biomaterial supply resource, material resource, organism supplier

Keywords: RIN, Resource Information Network, organism supplier, drosophila, genomics, genetic resource, RRID Community Authority

Availability: Available to the research community

Resource Name: Kyoto Stock Center

Resource ID: SCR_008469

Alternate IDs: nif-0000-30415

License: Resource specific license

License URLs: https://kyotofly.kit.jp/stocks/documents/AcquisitionPolicy_E.html

Record Creation Time: 20220129T080247+0000

Record Last Update: 20260905T132623+0000

Ratings and Alerts

No rating or validation information has been found for Kyoto Stock Center.

No alerts have been found for Kyoto Stock Center.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Dawson LE, et al. (2025) The deubiquitylating enzyme Fat facets promotes Fat signalling and restricts tissue growth. Nature communications, 16(1), 1938.

Robinson JW, et al. (2025) The Drosophila adult brain: short overview of structure, function, and resources Graphical Review Paper. Current research in insect science, 7, 100113.

Nelson JO, et al. (2024) Insulin signaling regulates R2 retrotransposon expression to orchestrate transgenerational rDNA copy number maintenance. bioRxiv : the preprint server for biology.

Arsham AM, et al. (2009) A genetic screen in Drosophila reveals novel cytoprotective functions of the autophagy-lysosome pathway. PloS one, 4(6), e6068.