

Resource Summary Report

Generated by [NIF](#) on Aug 6, 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: 20260804T043406+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 3 mentions in open access literature.

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

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.

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