

# Resource Summary Report

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## FlyView

RRID:SCR\_007447

Type: Tool

### Proper Citation

FlyView (RRID:SCR\_007447)

### Resource Information

**URL:** <http://flyview.uni-muenster.de/>

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**Description:** It is the beginning of an image database on Drosophila development and genetics, especially on expression patterns of genes (enhancer trap lines, cloned genes). The concept of FlyView includes compatibility to FlyBase, the main Drosophila database. Our aim is to establish the possibility to compare images on the computer screen and to search for special patterns at different developmental stages. Therefore, all images are accompanied by text descriptions that can be used for searching.

**Synonyms:** FlyView

**Resource Type:** database, data or information resource

**Keywords:** gene expression pattern, drosophila, drosophila genetics

**Resource Name:** FlyView

**Resource ID:** SCR\_007447

**Alternate IDs:** nif-0000-02850

**Record Creation Time:** 20220129T080241+0000

**Record Last Update:** 20260805T044151+0000

### Ratings and Alerts

No rating or validation information has been found for FlyView.

No alerts have been found for FlyView.

### Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Matsuda R, et al. (2015) Multipotent versus differentiated cell fate selection in the developing Drosophila airways. eLife, 4.

Peter A, et al. (2002) Mapping and identification of essential gene functions on the X chromosome of Drosophila. EMBO reports, 3(1), 34.