

FinMIT laboratories, IBT Tampere

<https://neurodegenerationresearch.eu/survey/finmit-laboratories-ibt-tampere/>

Name of resource

FinMIT laboratories, IBT Tampere

Name of Principal Investigator

Title Professor

First name Howy

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Summary

We have various *Drosophila* strains created to study the effects of expressing alternative respiratory chain enzymes on flies. Because *Drosophila* strains are freely available to the global research community after publication, and archived in flybase, we do not list them here in any special way.

1a. The resource holds animal models relevant to the study of the following neurodegenerative diseases

Neurodegenerative disease in general

1b. The resource holds:

Animals

Genetic material (DNA, RNA, vectors etc)

2a. The resource acts as a centre for access and distribution to external groups (who are not the PIs of the resource)

2b. Procedures and rules for access

International access

3a. Does the resource develop animal models for external groups

3b. Types of models provided

Not applicable

4a This activity is supported as:

Not applicable

4b. The supplied material deposited in a central repository

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5a Disease models available

Disease	Species	Available to external user (Y/N)	Full phenotypic character (Y/N or partial)	Phenotypes	Genotypes or other subtypes
All	Drosophila	Y	Partial	published	published

6. European or international consortia or networks to which the resource is linked

Jackson Laboratories, USAInternational mouse knockout consortium

Bloomington and other global stick centres

7a. Maintenance of the resource is dependent on continued funding

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7b. End date of current funding period

2013

7c. Expected lifespan of the resource (in years)

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