

Resource Summary Report

Generated by PRECISE-TBI on Sep 8, 2026

PhenoBank

RRID:SCR_000930

Type: Tool

Proper Citation

PhenoBank (RRID:SCR_000930)

Resource Information

URL: <http://www.worm.mpi-cbg.de/phenobank/cgi-bin/ProjectInfoPage.py>

Proper Citation: PhenoBank (RRID:SCR_000930)

Description: A database that provides primary data from two high-content screens that profile the set of ~900 essential *C. elegans* genes (~5% of the genome) required for embryo production and/or events during the first two embryonic divisions. Phenobank houses the movies, scored defects, and phenotypic classification data for the embryo-filming and gonad morphology screens.

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

Keywords: phenotype, data, c elegans, genome, embryo, gonad, morphology, classification

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: PhenoBank

Resource ID: SCR_000930

Alternate IDs: nlx_73232

Record Creation Time: 20220129T080204+0000

Record Last Update: 20260905T133112+0000

Ratings and Alerts

No rating or validation information has been found for PhenoBank.

No alerts have been found for PhenoBank.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

G??nczy P, et al. (2000) Functional genomic analysis of cell division in C. elegans using RNAi of genes on chromosome III. Nature, 408(6810), 331.