

# Resource Summary Report

Generated by T1D on Aug 9, 2026

## The WWW Virtual Library: Model Organisms

RRID:SCR\_007007

Type: Tool

---

### Proper Citation

The WWW Virtual Library: Model Organisms (RRID:SCR\_007007)

---

### Resource Information

**URL:** <http://ceolas.org/VL/mo/>

**Proper Citation:** The WWW Virtual Library: Model Organisms (RRID:SCR\_007007)

**Description:** Catalog of internet resources relating to biological model organisms, and is part of the Biosciences area of the Virtual Library project. The main Model Organisms Library discussed in this website are: \* E. coli (bacterium) \* Yeasts (Saccharomyces cerevisiae, and other species) \* Dictyostelium discoideum (slime mold) \* Drosophila melanogaster (fruit fly) \* Xenopus laevis (African clawed frog) Many aspects of biology are similar in most or all organisms, but it is frequently much easier to study particular aspects in particular organisms - for instance, genetics is easier in small organisms that breed quickly, and very difficult in humans! The most popular model organisms have strong advantages for experimental research, and become even more useful when other scientists have already worked on them, discovering techniques, genes and other useful information.

**Synonyms:** VL

**Resource Type:** data or information resource, portal, topical portal

**Keywords:** bacterium, cerevisiae, model organism, saccharomyces, s. cerevisiae, slime mold, xenopus, catalog, link aggregator

**Resource Name:** The WWW Virtual Library: Model Organisms

**Resource ID:** SCR\_007007

**Alternate IDs:** nif-0000-20953

**Record Creation Time:** 20220129T080239+0000

**Record Last Update:** 20260808T185904+0000

---

### Ratings and Alerts

No rating or validation information has been found for The WWW Virtual Library: Model Organisms.

No alerts have been found for The WWW Virtual Library: Model Organisms.

---

## Data and Source Information

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

---

## Usage and Citation Metrics

We have not found any literature mentions for this resource.