## **Resource Summary Report**

Generated by FDI Lab - SciCrunch.org on May 17, 2025

# **Digital World Biology**

RRID:SCR\_012569 Type: Tool

#### **Proper Citation**

Digital World Biology (RRID:SCR\_012569)

#### **Resource Information**

URL: https://digitalworldbiology.com/

Proper Citation: Digital World Biology (RRID:SCR\_012569)

**Description:** Core develops and writes curriculum and interactive web-based materials in the following subjects: bioinformatics, genetics, molecular biology, microbiology, immunology Digital World Biology also offers on-site, hands-on, professional development workshops for college instructors and high school teachers.

Abbreviations: Digital World Biology

Synonyms: , digitalworldbiology.com, digital world biology

**Resource Type:** commercial organization, core facility, service resource, access service resource

Keywords: organization, resource, curriculum, reference,

Funding:

Availability: Available to external user

Resource Name: Digital World Biology

Resource ID: SCR\_012569

Alternate IDs: SciEx\_4892

Old URLs: http://www.scienceexchange.com/facilities/digital-world-biology

Record Creation Time: 20220129T080311+0000

Record Last Update: 20250517T060040+0000

## **Ratings and Alerts**

No rating or validation information has been found for Digital World Biology.

No alerts have been found for Digital World Biology.

## 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 FDI Lab - SciCrunch.org.

Acosta K, et al. (2023) Optimization of Molecular Methods for Detecting Duckweed-Associated Bacteria. Plants (Basel, Switzerland), 12(4).