## **Resource Summary Report**

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# **Biological Information Browsing Environment**

RRID:SCR\_008170 Type: Tool

### **Proper Citation**

Biological Information Browsing Environment (RRID:SCR\_008170)

### **Resource Information**

URL: http://www3.isrl.uiuc.edu/~TeleNature/bibe/

Proper Citation: Biological Information Browsing Environment (RRID:SCR\_008170)

**Description:** THIS RESOURCE IS NO LONGER IN SERVICE, documented on July 15, 2013. A facility to help novices and experts find information about plants and animals in digital collections. The objectives of the Project are to facilitate access to online flora and fauna by both novices and experts through enhanced indexing, searching, and visualization techniques. Specific search facility and content will be added to help users with different levels of domain knowledge identify species based on the augmentation of professionally developed taxonomic treatments or species descriptions. This is a novel use of taxonomic descriptions.

Abbreviations: BIBE

Synonyms: Biological Information Browsing Environment

Resource Type: data or information resource, database

**Keywords:** fauna, flora, animal, biological, description, identification, plant, specie, taxonomic, taxonomy, treatment

**Funding:** Division of Biological Infrastructure ; Biological Databases and Informatics Program ; Program Director Sylvia Spengler Project ID:DBI-9982849 ; University of Illinois ; Campus Research Board ; NSF Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Biological Information Browsing Environment

Resource ID: SCR\_008170

Alternate IDs: nif-0000-21046

Record Creation Time: 20220129T080245+0000

Record Last Update: 20250424T064939+0000

#### **Ratings and Alerts**

No rating or validation information has been found for Biological Information Browsing Environment.

No alerts have been found for Biological Information Browsing Environment.

Data and Source Information

Source: <u>SciCrunch Registry</u>

**Usage and Citation Metrics** 

We have not found any literature mentions for this resource.