



Smithsonian Institution Archives

Website Records, 2017

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Washington, D.C.
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Collection Overview

Repository:	Smithsonian Institution Archives, Washington, D.C., osiaref@si.edu
Title:	Website Records
Identifier:	Accession 17-269
Date:	2017
Extent:	
Creator::	Consortium for the Barcode of Life
Language:	Language of Materials: English

Administrative Information

Preferred Citation

Smithsonian Institution Archives, Accession 17-269, Website Records

Descriptive Entry

This accession consists of two websites maintained by the Consortium for the Barcode of Life (CBOL), an international initiative devoted to developing DNA barcoding as a global standard for the identification of biological species since 2004, as they existed on February 21, 2017.

The "Barcode of Life: Identifying Species with DNA Barcoding" website provides information for and about the DNA barcoding community, including events, publications, and other resources. It also includes information about CBOL and the International Barcode of Life project (iBOL), the largest biodiversity genomics initiative ever undertaken.

"Barcode of Life: Connect" is a community space that includes discussion forums and blog posts. This accession may not include all public content and does not include password-protected content.

Materials are in electronic format.

Names and Subject Terms

This collection is indexed in the online catalog of the Smithsonian Institution under the following terms:

Subjects:

- Biology -- Classification
- Blogs
- DNA
- Public relations

Web sites

Types of Materials:

Electronic records

Names:

International Barcode of Life (Project)

Preferred Titles:

Barcode of Life: Connect (Website)

Barcode of Life: Identifying Species with DNA Barcoding (Website)

Container Listing

Electronic Records

- | | |
|--------------------|---|
| Electronic Records | "Barcode of Life: Identifying Species with DNA Barcoding" website, crawled February 21, 2017
Digital Content |
| Electronic Records | "Barcode of Life: Connect" website, crawled February 21, 2017
Digital Content |