

# Website Records, 2020

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### **Collection Overview**

**Repository:** Smithsonian Institution Archives, Washington, D.C., osiaref@si.edu

Title: Website Records

**Date:** 2020

Identifier: Accession 22-042

Creator:: Smithsonian Institution. Office of the Under Secretary for Science and

Research

**Extent:** 

Language: English

### **Administrative Information**

### **Preferred Citation**

Smithsonian Institution Archives, Accession 22-042, Smithsonian Institution. Office of the Under Secretary for Science and Research, Website Records

### **Descriptive Entry**

This accession consists of the Marine Global Earth Observatories (MarineGEO) and Tennenbaum Marine Observatories Network (TMON) website as it existed on February 29, 2020. MarineGEO, directed by the Smithsonian Institution's TMON, is the first long-term, worldwide research program to focus on understanding coastal marine life and its role in maintaining resilient ecosystems around the world. The website includes information about the project and its research and study sites. 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:

Coastal ecology
Marine ecology
Museums -- Public relations
Research

Tennenbaum Marine Observatories Network

Web sites

#### Types of Materials:

Electronic records Web sites Names:

Smithsonian Institution. Marine Global Earth Observatories

# **Container Listing**

#### Electronic Records

Electronic Records MarineGEO and TMON website, crawled February 29, 2020