

# Website Records, 2009-2014

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## **Collection Overview**

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

Title: Website Records

**Date:** 2009-2014

**Identifier:** Accession 14-248

Creator:: Smithsonian Tropical Research Institute

**Extent:** 

Language: English

### **Administrative Information**

#### Prefered Citation

Smithsonian Institution Archives, Accession 14-248, Smithsonian Tropical Research Institute, Website Records

## **Descriptive Entry**

This accession consists of six websites and one blog maintained by the Smithsonian Tropical Research Institute.

The main Smithsonian Tropical Research Institute (STRI) website was crawled on December 16, 2013 and again on February 25, 2014. The website, available in both English and Spanish, includes general information about STRI and its research programs, conservation initiatives, staff, and facilities. Also included are issues of "STRI News." The website was redesigned in between the two crawls.

The STRI scientific databases, crawled January 6, 2014, are fully integrated into the STRI website, but are located within a separate domain. The introductory pages are available in both English and Spanish. Due to technical issues, most of the data is not included in this accession.

The bilingual children's website, "Fossil Sharks in Panama," was crawled on January 6, 2014. Although hosted in the same domain as the main STRI website, the two are not linked.

The Center for Tropical Forest Science (CTFS) website was crawled on December 16, 2013. CTFS is a global network of forest research plots committed to the study of tropical and temperate forest function and diversity. The website includes information about the overall programs and individual plots; research and scientific methods; and grants and funding. Due to technical issues, this accession does not include research data.

The "Center for Tropical Forest Science News" blog was crawled on December 16, 2013. The blog, opened in October 2009, is used to disseminate news about the program and to announce publications.

The Smithsonian Institution Global Earth Observatory (SIGEO) website was crawled on January 6, 2014 and the Forest Global Earth Observatory (ForestGEO) website was crawled on January 10, 2014. Both programs build on and expand the CTFS global network of forest plots, transforming it into a platform for a broader range of scientific investigations, such as initiatives to study carbon fluxes, temperate forests, and the impacts of climate change on biodiversity and forest function. SIGEO is a Smithsonian Institution program

and ForestGEO is a multi-institutional program. The websites include information about the programs and their scientific initiatives. Much of each website links to the CTFS website.

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:

**Blogs** 

Ecology -- Study and teaching Environmental laboratories

Environmental sciences

Environmental sciences -- Study and teaching

Forest ecology Public relations

Research

Research institutes

Web sites

### Types of Materials:

Electronic records

#### Names:

Forest Global Earth Observatory Smithsonian Institution Global Earth Observatory Smithsonian Tropical Research Institute. Center for Tropical Forest Science

### Preferred Titles:

Center for Tropical Forest Science News (Blog) Fossil Sharks in Panama (Website) STRI News (Serial)

## **Container Listing**

	Electronic Records
Electronic Records	STRI website, crawled December 16, 2013
Electronic Records	STRI website, crawled February 25, 2014
Electronic Records	STRI scientific databases, crawled January 6, 2014
Electronic Records	"Fossil Sharks in Panama" website, crawled January 6, 2014
Electronic Records	CTFS website, crawled December 16, 2013
Electronic Records	"Center for Tropical Forest Science News" blog, 2009-2013, crawled December 16, 2013
Electronic Records	SIGEO website, crawled January 6, 2014
Electronic Records	ForestGEO website, crawled January 10, 2014