

ECORD Websites

**3rd Joint ESSAC Council Meeting
27-29 October 2015, Naples**



What does exist online?

5 ECORD websites are online

- **ECORD as main web portal** (March 2004)
 - **ESO** (re-launched on 2009)
 - **ESSAC** (2008)
 - **ECORD Information database** (2007)
 - **ECORD Photogallery** (2012)
 - + ECORD, ESO and ESSAC news via RSS
-
- All websites use ecord.org as domain name
 - All websites are hosted on a single server located at CRPG-CNRS in Nancy

Who is in charge?

ECORD, Information database, photo gallery

by EMA Outreach Coordinator, P. Maruéjol

ESO, Information database, photo gallery

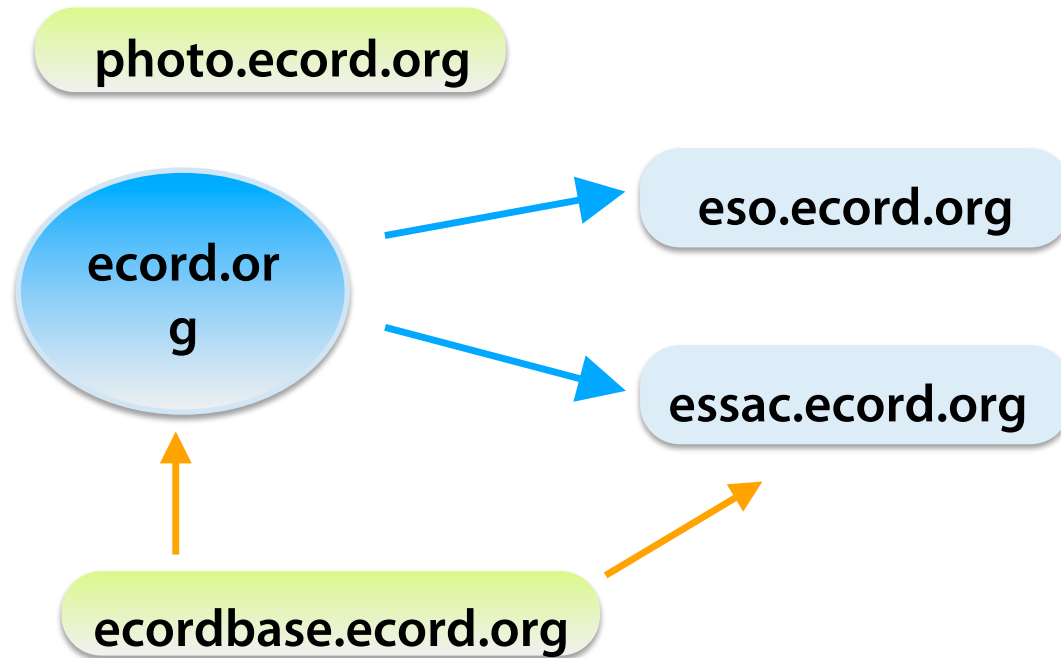
by ESO Outreach Manager, A. Stevenson

ESSAC, Information database, photo gallery

by ESSAC Science Coordinator, J. Gutiérrez Pastor

=> No access to all ECORD websites

Links between ECORD websites



- ESO and ESSAC are sub-domains of ecord.org
- RSS links are active and managed by each web manager
- Data of the information database are retrieved to be posted on ecord and ESSAC web pages (delegates' names)

Problems and issues

- **Different web formats**
- **No common design/branding (only similar looks)**
- **Access to relevant information is complicated because the path is complex (too many updates) or lacking information.**
- **Web designs look outdated**

• ECORD

European Consortium for Ocean Research Drilling

ECORD News

Current IODP expedition
Exp 357 Atlantis Massif
Serpentinization & Life

ECORD IODP Day in
Portugal
9 November 2015

Exp 357 Media release
Atlantis Massif
Serpentinization & Life
Expedition starts soon

Joint ESSAC-Council
meeting 2015
27-29 October, Naples,
Italy

ECORD and IODP will be
at AGU 2015 in booth #313

Ken Miller announced as
SEP Chair

Current IODP expedition
Exp 359 Maldives
Monsoon and Sea Level

James A. Austin is the
Chair of IODP Forum

ECORD Headlines #7:
Spain is back in ECORD

IODP Session at IGC 2016
South Africa

Abstract submission opens
until January 2016

IODP Day in Turkey
at Coastal and Marine
Geology Symposium, 15
October 2015, Istanbul

IODP at the 8th ICAMG
5-10 October 2014, Jeju
Island, S Korea

ECORD Headlines

Contact us | [f](#) | [t](#) | [Scientific Drilling](#) | [ICDP](#)

Drilling and coring of the seafloor provide scientists with essential materials for studying of climate/environmental changes, deep biosphere, geophysics and geodynamics of the Earth. ECORD is part of the scientific ocean drilling programme, the **International Ocean Discovery Program (IODP)**, and previously the **Integrated Ocean Drilling Program (IODP 2003-2013)**. Being a member of IODP provides ECORD scientists to participate in all activities of the IODP programme.

ECORD also operates the IODP **Mission-specific platform (MSP)** expeditions in challenging environments, including ice-covered areas and shallow seas.

IODP expedition **data and samples** are public and reports are published in the *Scientific Drilling* journal.

Photos Data Magellan+ Newsletter Getting Involved Links Search

Subscribe

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• ESO

Science Operator

WELCOME TO THE ESO WEB SITE

ESO is a consortium of European scientific institutions formed to undertake **Mission-specific platform (MSP)** operations for ECORD on behalf of the Integrated Ocean Drilling Program (IODP) 2003-2013 and the new phase of ocean research drilling, the **International Ocean Discovery Program (IODP 2013-2023)**. To date, ESO has completed five MSP operations, the **Arctic Coring Expedition (ACEX)**, the **Tahiti Sea-Level Expedition**, the **New Jersey Shallow Shelf Expedition**, the **Great Barrier Reef Environmental Changes Expedition** and the **Baltic Sea Palaeoenvironmental Expedition**. For further information please visit the expedition web pages from the links given in the menu to the right. The next MSP operation is the **Atlantis Massif Serpentinization and Life Expedition**, with the offshore phase of the expedition taking place from October to December 2015.

Arctic Coring Tahiti Sea Level

New Jersey Shallow Shelf Great Barrier Reef Environmental Changes

Atlantis Massif Baltic Sea Palaeoenvironmental Expedition

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• ESSAC

Science Support & Advisory Committee

WELCOME TO THE ESSAC WEBSITE!

ESSAC is the Science Support and Advisory Committee of ECORD (the European Consortium of Ocean Research Drilling).

ESSAC is responsible for the scientific planning and coordination of European contribution to, and participation in IODP, including nominating scientists for IODP cruises and representatives on IODP science panels and committees.

The committee consists of national delegates and alternates of the respective ECORD country member.

For more information regarding ESSAC, its country and funding agency members, the work of the ESSAC subcommittees and the ECORD representation in IODP panels, have a look at the menu "About ESSAC".

Current IODP Expedition: 359 Maldives Monsoon

Exp. website

The MSP Expedition Atlantis Massif starts the 26th of October 2015!

Exp. website

Calendar

Mon	Tue	Wed	Thu	Fri	Sat	Sun
		01	02	03	04	
05	06	07	08	09	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

<< October 2015 >>

From 29/09/2015 to 02/10/2015
Conference: 3P
Active

15/10/2015
Workshop: IODP
Day in Istanbul

From 26/10/2015 to 29/10/2015
ESSAC
ECORD-ESSAC
meeting

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ESSAC, ECORD Science Support and Advisory Committee

• Information database

ECORD European Consortium for Ocean Research Drilling

Welcome to the ECORD Information Database

The European Consortium for Ocean Research Drilling (ECORD) created the ECORD Information Database in 2003. It is a web-based database containing information on research performed by ECORD as part of the Integrated Ocean Drilling Program (IODP 2003-2013) and the International Ocean Discovery Program (IODP 2013-2023).

By collecting information from all ECORD member countries since 2003 (Austria, Belgium, Canada, Denmark, Finland, France, Germany, Iceland, Ireland, Israel, Italy, the Netherlands, Norway, Poland, Portugal, Spain, Sweden, Switzerland and the United Kingdom), this database documents the participation of ECORD scientists in:

- IODP proposals as lead- or co-proposers,
- IODP expeditions as co-chief scientists, scientists or education officers,
- ECORD/IODP workshops in particular Magellan and MagellanPlus Series Programmes as convenors or participants,
- ECORD activities and IODP panels/committees as ECORD delegates and representatives.

Chikyu JOIDES Resolution Mission-Specific Platform L/B Kayd

• Photogallery

Welcome to the ECORD Photo Gallery

All images posted in this gallery illustrate ECORD activities since October 2003. Photographs were taken during the IODP expeditions operated by the ECORD Science Operator, ECORD Summer Schools, workshops, meetings and events at international conferences.

High-definition images are available upon request to Patricia Marujski (see also contact name under each album).

IODP MSP Expeditions ECORD Summer Schools

ECORD/IODP events Workshops and meetings

Archive

- Gallery and News

Links

- ECORD
- ECORD Science Operator (ESO)
- ESSAC
- ECORD Information Database
- ECORD Twitter
- ECORD Facebook
- IODP
- Chikyu Images (CDEX)
- JOIDES Resolution Expeditions (IODP-USIO)

European Consortium for Ocean Research Drilling - ECORD - 2015

• ECORD



European Consortium
for Ocean Research Drilling



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Science

MSP Expeditions

Public Information

Membership

Education

Press & Media

ECORD & Industry


Management

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US Science Support Program




ABOUT US EXPEDITIONS FUNDING NEWS & EVENTS EDUCATION

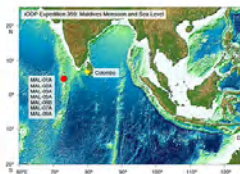


Supporting Research in the International Ocean Discovery Program


[LEARN MORE](#)



Apply to Sail
Expeditions 357 & 358: South China Sea Rifted Margin






Latest Expedition
Expedition 359: Maldives Monsoon




News from USSSP
Learn more about IODP discoveries

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U.S. Science Support Program | [Magellan List](#) | [Data Center](#)

• ESO





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WELCOME TO THE ESO WEB SITE

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ESO News


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- [People](#)
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- [Offshore Legs](#)
- [Onshore Science Party](#)
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This site has been tested with browsers IE™ 7, Opera™ 9.0, Safari™ 3.2.2 and Firefox™ 3.0.7. The operating system used was Microsoft Windows™.



国立研究開発法人
海洋研究開発機構


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Exploring the limits of life in the deep biosphere


Microbes discovered nearly 2.5 kilometers below the ocean floor





The D/V *Chikyu* is the world's first riser drilling-equipped science vessel, capable of drilling deeper at sea than any other science drilling vessel to date. Since 2007, *Chikyu* has participated in the Integrated Ocean Drilling Program, and since 2013, the International Ocean Discovery Program.



CHIKYU status



Industrial contract



International Ocean Discovery Program (IODP)

Tweets

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JAMSTEC 海洋研究開発機構 26 Oct
 @JAMSTEC_PR
 【「ちきゅう」10周年記念シンポジウムin東京】11月12日(木)14時00分～17時30分(13時00分開場)イノホール(東京都千代田区内幸町2-1-1 豊野ビルディング4F)参加無料(事前申込みは不要)です。
[jamstec.go.jp/chikyu/10th/ky...](#)
 ↳ Retweeted by CHIKYU 地球深部探査船「ちきゅう」
 Expand

Problems and issues (cont.)

- No CMS

CMS: web content management system is a tool which provides access to edit a website with little knowledge of web codes and programming.

- ESSAC website is difficult to manage and needs training of the ESSAC science coordinator
- ESO website is not directly managed by ESO but remotely via BGS web managers

Problems and issues (cont.)

Since about 2 years the question of renovating the ECORD websites has been discussed at the ECORD OETF.

- Questions and critics have been addressed by ESSAC at the May meeting in Uppsala.

From the ESSAC minutes:

« There followed a discussion about the need to update and coordinate the ECORD websites. As examples, the appearance and usability is very heterogeneous and out-dated, and the Twitter posts sometimes just “re-tweet” posts that are not necessary. The ESSAC Chair was asked to communicate with ESO about this. »

Suggestions / Responses

- A slight design update of the ECORD website has been achieved last October
- A modernisation of the 3 ECORD websites has been discussed at the ECORD OETF meeting in October in Potsdam and led to an EMA action.

Action EMA: to roughly estimate the costs of a renovation of the ECORD, ESSAC and ESO websites in order to present a relevant budget at the Council ESSAC meeting in Naples.

=> cost estimations: 20,000-30,000 €