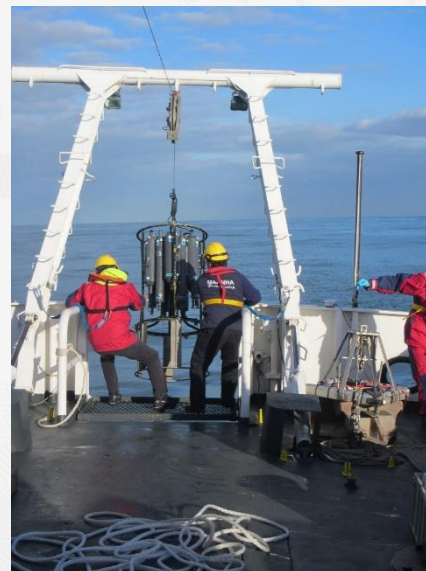


Gestão de Campanhas no Hidrográfico+

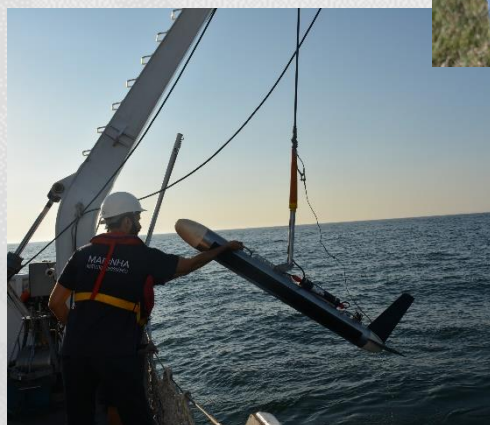
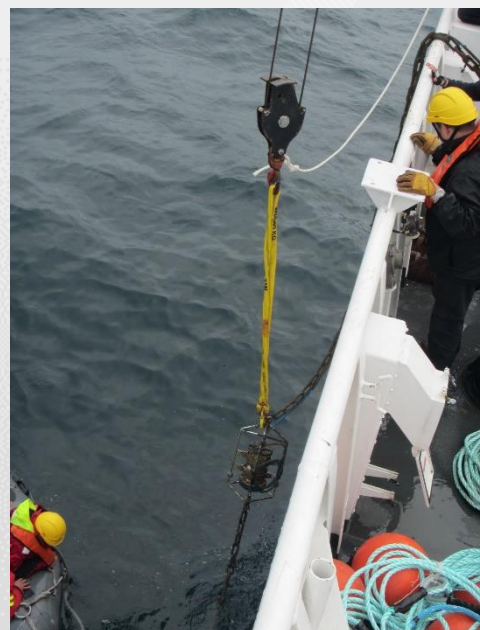
Almeida, S.; Nunes, P.; Veiga, L.; Borges, C.; Melo, R.

Ciclo de gestão





Recolha de dados



Campanhas

Sistema multidisciplinar

- moldável
- coerente
- expansível
- harmonizado

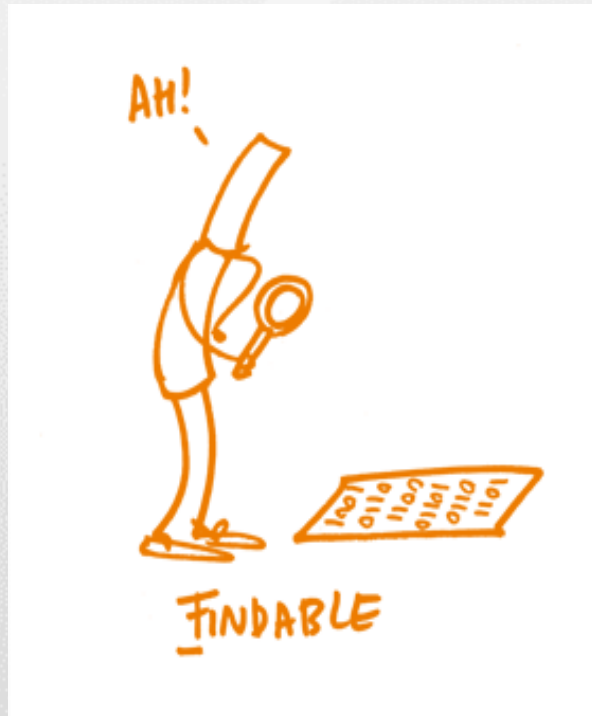
Boas práticas

F

A

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R



From The Open Science Training Handbook

Boas práticas

- IOC/IODE <https://www.oceanbestpractices.org/>

Ocean best practices

About Repository Journal Training Community Engagement Publications Projects || News Events Contact

Ocean Best Practices System

Our Vision

To have agreed and broadly adopted methods across ocean research, operations and applications.

NEW See OBPS Workshop IV

What is a Best Practice?

A best practice is a methodology that has repeatedly produced superior results relative to other methodologies with the same objective; to be fully elevated to a best practice, a promising method will have been adopted and employed by multiple organizations.

What is the OBPS?

The OBPS is a global, sustained system comprising technological solutions and community approaches to enhance management of methods as well as support the development of ocean best practices.

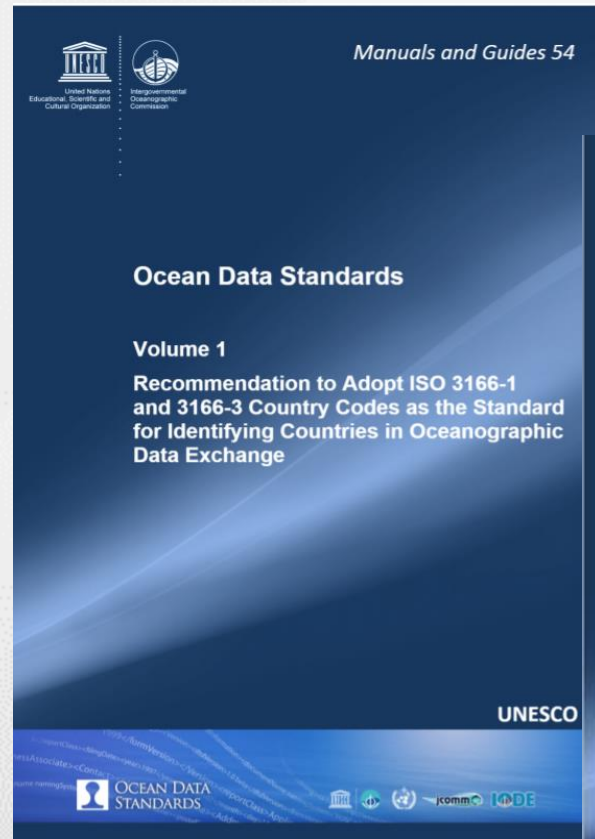
Search for a Best Practice

1149

Best Practices in the Repository

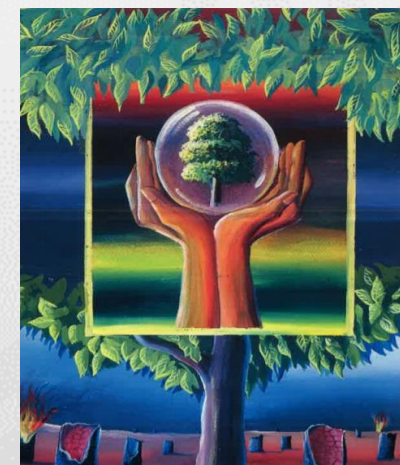
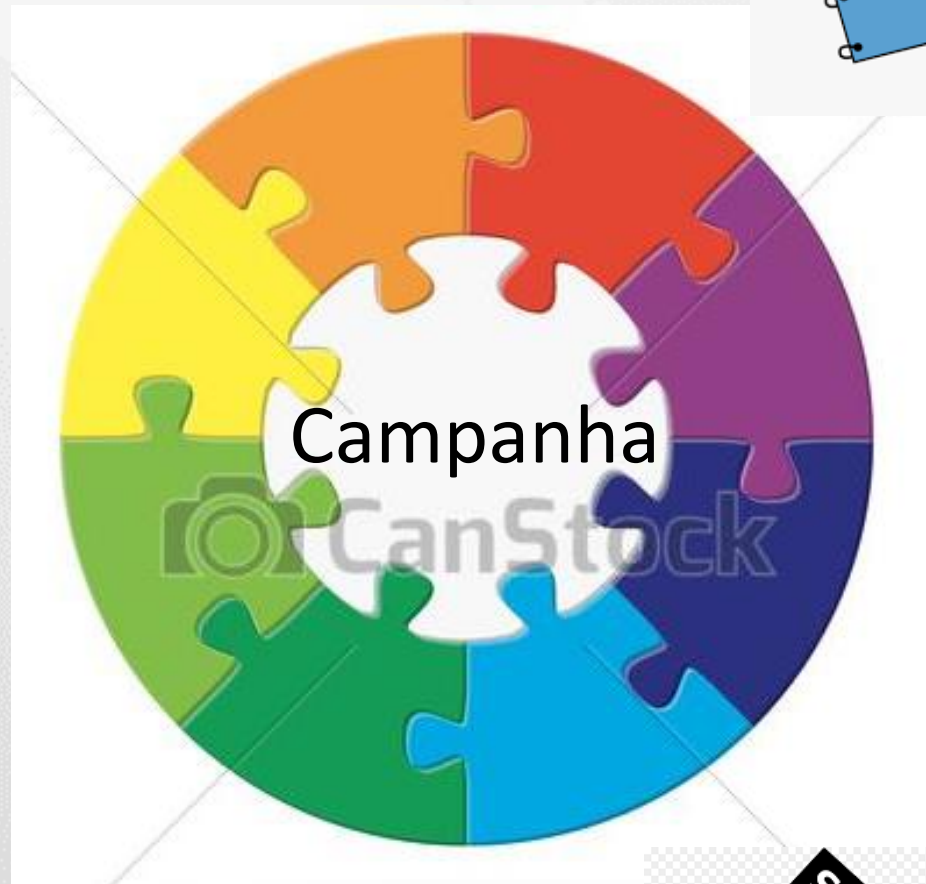
Submit a Best Practice

Boas práticas

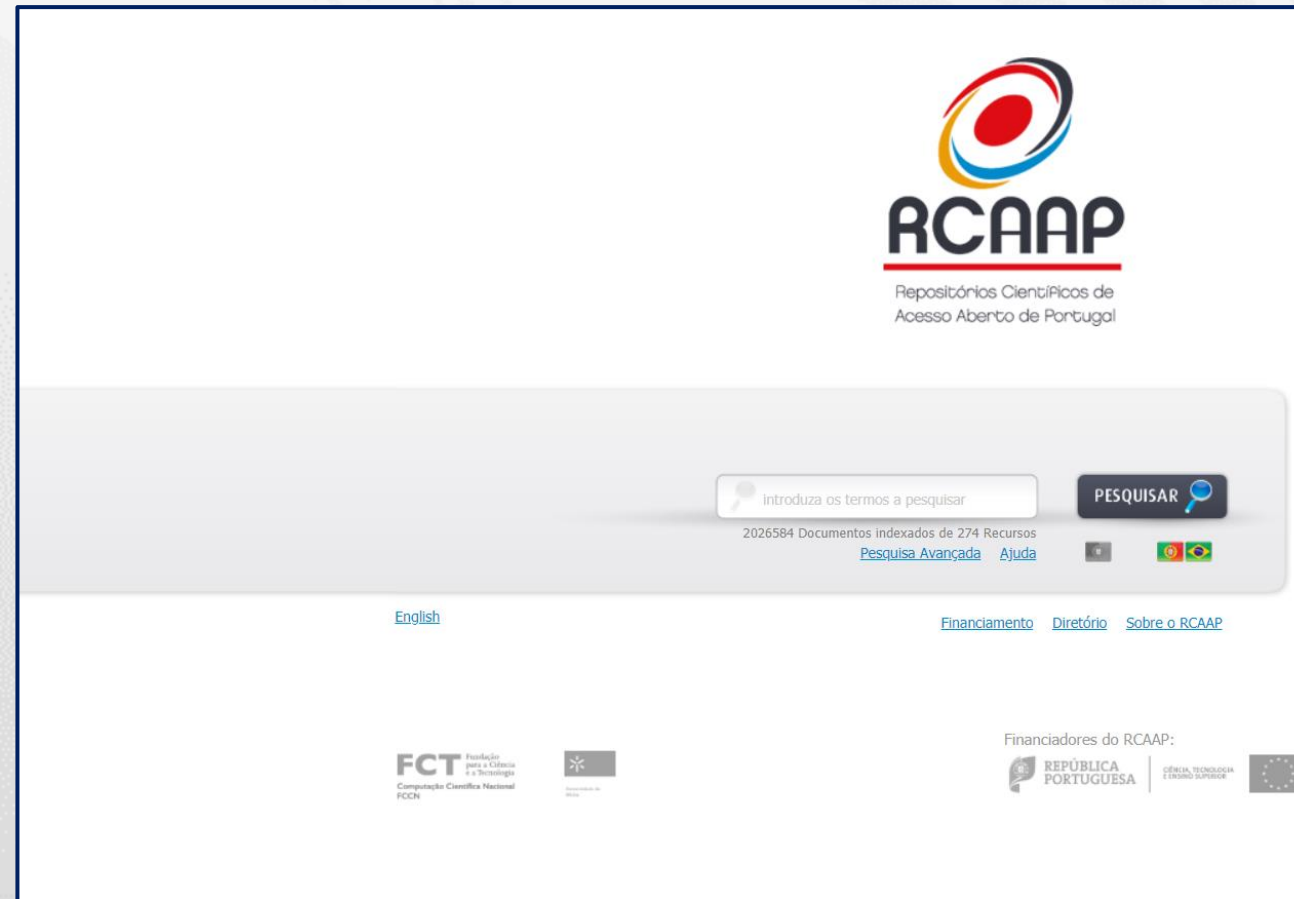




**TEAMWORK
MAKES THE
DREAM WORK**



Repositório Científico nacional



Gestão de campanhas

The screenshot displays the 'hidrográfico' web application interface. The top header includes the 'hidrográfico' logo, 'São João da Terra-Nova', and navigation icons for 'Camadas', 'Operações', and 'Campanhas'. A search bar labeled 'Procurar' is present. The main content area is divided into three tabs: 'Campanha', 'Organização', and 'Dados'. The 'Campanha' tab is active, showing a list of campaigns on the left and a detailed view of 'IHPT-AQUIMAR2018-2' on the right. The detailed view includes the campaign code 'OE45IT14_QP_092018', the type 'Campanha científica', the dates '05/10/2018, 01:00:00 - 27/10/2018, 01:00:00', and the platform code '68GC'. A map on the right shows the location of the campaign in the Atlantic Ocean, near Portugal and Spain.

hidrográfico
São João da Terra-Nova

Camadas

Operações

Campanhas

Procurar

Campanha

Organização

Dados

IHPT-AQUIMAR2019-4

OE08IT04_QP_022019

IHPT-AQUIMAR2019-3

IHPT-AQUIMAR

IHPT-AQUASADO2019-8

IHPT-AQUIMAR2018-2

OE43IT11_GM_092019

OE44IT11_QP_082019

OE10IT02_GM_032019

PLATMAR1-2016

IHPT-HABWAVE2019

IHPT-AQUASADO2019-3

Oceano Atlântico Norte

Ponta Delgada

Porto

Portugal

Lisbon

Madrid

Spain

Seville

Granada

Málaga

Gibraltar

Rabat

Casablanca

Marrakesh

Morocco

Agadir

Santa Cruz de Tenerife

Las Palmas

Golfo da Biscaya

COMPETE 2020

PORTUGAL 2020

União Europeia

Campanha

Organização

Dados

IHPT-AQUIMAR2018-2

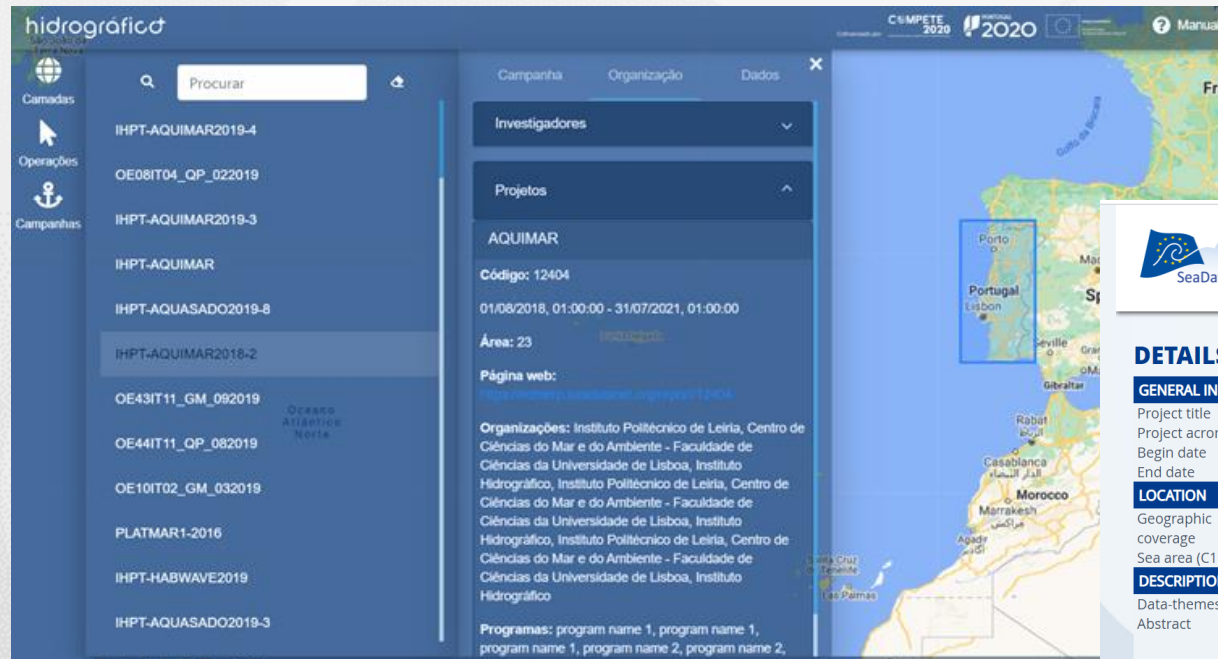
Código: OE45IT14_QP_092018

Tipo de campanha: Campanha científica

05/10/2018, 01:00:00 - 27/10/2018, 01:00:00

Código de plataforma: 68GC

Gestão de campanhas



PAN-EUROPEAN INFRASTRUCTURE FOR
OCEAN & MARINE DATA MANAGEMENT

EUROPEAN DIRECTORY OF
MARINE ENVIRONMENTAL
RESEARCH PROJECTS (EDMERP)

DETAILS

GENERAL INFO

Project title Marine Knowledge supporting Aquaculture
Project acronym AQUIMAR
Begin date 2018-08-01
End date 2021-07-31

LOCATION

Geographic coverage Portuguese continental platform, between 42° N and 36.5° N
Sea area (C19) Northwest Atlantic Ocean (40W)

DESCRIPTION

Data-themes (P08) Biological oceanography, Chemical oceanography, Environment, Human activities, Marine geology, Physical oceanography
Abstract

The main goal is to identify the most suitable places for aquaculture practice, based on the areas defined in the Marine Spatial Planning (potential aquaculture).

The characterization of oceanographic, chemical, geochemical and biological conditions to optimize the choice of the places of farming units and the energy efficiency of the cultivated species; evaluate the feasibility of introducing new crop species and estimate the load capacity of each site.

COORDINATOR

Coordinating organisation IHPT, Hydrographic Institute
Country of Coordinator Portugal

