



Global Directory of Marine (and Freshwater) Professionals

The Global Directory of Marine (and Freshwater) Professionals is a database, developed and maintained by the Inter-governmental Oceanographic Commission of UNESCO (IOC), containing information on individuals involved in all aspects of Marine or Freshwater Research and Management.

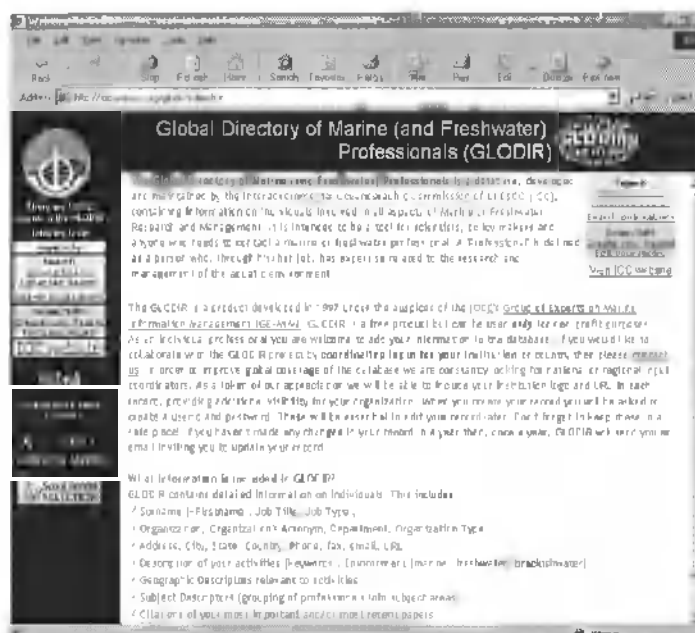
It is intended to be a tool for scientists, policy makers and anyone who needs to contact a marine or freshwater professional. A Professional is defined as anyone who, through his/her job, has expertise related to the research and management of the aquatic environment. The GLODIR is a product developed in 1997 under the auspices of the IOOE's Group of Experts on Marine Information Management (GE-MIM). GLODIR is a free product but can be used only for non-profit purposes.

What information is included in GLODIR?

<http://ioc2.unesco.org/glodir/>

GLODIR contains detailed information on individuals. This includes

- Surname (+Firstname); Job Title, Job Type
- Organization, Acronym, Department, Organization Type
- Address, City, State, Country, Phone, fax, email, URL
- Description of your activities (keywords);
- Environment (marine, freshwater, brackishwater)
- Geographic Descriptors relevant to activities
- Subject Descriptors (grouping of professionals into subject areas)
- Citations of your most important and/or most recent papers



International Oceanographic Data and Information Exchange Intergovernmental Oceanographic Commission of UNESCO (IOC)

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Email : p.bissierssens@unesco.org IOOE URL : <http://iooe.org> or <http://ioc.unesco.org/iooe>

Searching GLODIR

Simple Search

Simple Search

Surname Firstname

Institution/Organization Country

Activities Keyword/Non-English

Sort results by: Surname Return results per page.

More info

[Search](#)

[Simple Search](#)

[Advanced Search](#)

[Search publications](#)

Enter/Edit

[Create your Record](#)

[Edit your record](#)

[IOC website](#)

Search

Advanced Search

Surname/First Name

Degree

Job title

Job type:

Institution or Organization

Acronym

Organization type

Activities Keyword (English)

or (non English)

Major research subject areas:

- ☐ Biological Oceanography / Marine Ecology
- ☐ Chemical Oceanography
- ☐ Marine Geology / Geophysics
- ☐ Oceanography / Meteorology
- ☐ Fisheries / Aquaculture
- ☐ Marine Biotechnology / Marine Products
- ☐ Marine and Coastal Engineering
- ☐ Policy, Law, Economics, Management
- ☐ Pollution

Language:

- ☐ English
- ☐ French
- ☐ Spanish
- ☐ Russian
- ☐ Chinese
- ☐ Available in other

Database source:

First date of entry: (mm/dd/yyyy)

Last date of update: (mm/dd/yyyy)

Sort results by: Surname Return results per page.

Hit List

Search Publications

Word(s) in citation (including author, title)

contains portals

Sort results by:

Search citations

Se

Results with links to expert details

Shortlist of Found Results

Displaying records 1 through 20 of 162 records found

Your query was: 'country' begins with 'kenya'

[New Search](#)

Name	Organization	Country
Abila, Richard	Kenya Marine and Fisheries Research Institute Kisumu Centre	Kenya
Abila, Ronaldus	Kenya Marine and Fisheries Research Institute Kisumu Centre	Kenya
aburicha, Lydie	Kenya Marine and Fisheries Research Institute	Kenya
Abubaker, Laila	Kenya Marine and Fisheries Research Institute Mombasa Centre	Kenya
Abuodha, Pamela	Kenya Marine and Fisheries Research Institute Mombasa Centre	Kenya
Agullo, Chris	Kenya Marine and Fisheries Research Institute Kisumu Centre	Kenya
Aloo, Ferdinand	Kenya University	Kenya
Angwenyi, Chie	Kenya Marine and Fisheries Research Institute Mombasa Centre	Kenya
Anyona, Diana	Kenya Marine and Fisheries Research Institute Mombasa Centre	Kenya

Shortlist of Found Results for Publications search

Displaying records 1 through 10 of 10 records found

Your query was: 'citation' begins with 'coral'

[New Search](#)

Citation found
Brickman, R. & Oliver, J.K. (1999). Large-scale bleaching of corals on the Great Barrier Reef. Coral Reefs 17: 55-60. Source Author: Brickman, R.
COOPER, J.N.A., ALDERSLADE, P.M., HANLEY, J.R. & KELLEY, R. (1992) Non-vascularian corals. Pp. 42-45. In: Hanley, J.R. & Russell, B.C. (eds) Survey of the marine resources of Carter Island and Hibernia Reef, Timor Sea. [Australian National Parks and Wildlife Service, Darwin]. Source Author: COOPER, J.N.A.
Moutafa, y. A., Pizzoli, J., Loya, Y. & Wefer, G. (1999) Mid-Holocene stable isotope record of corals from the northern Red Sea. Source Author: Moutafa, y. A.
Moutafa, y. A., Pizzoli, J., Loya, Y. & Wefer, G. (1999) Mid-Holocene stable isotope record of corals from the northern Red Sea. International Journal of Earth Science (in Press) Source Author: Moutafa, y. A.
Myers, M., J.T. Hardy, C. Marel and P. Dutton. [1999] Optical spectra and pigmentation of Caribbean reef corals and macroalgae. Coral Reefs 18(2): 179-186. Source Author: Myers, M.
OBERADO, (1992). Environmental Stress and Life History Strategies, a Case Study of Corals and River Sediment from Malindi, Kenya. Ph.D. Thesis: University of Miami, Miami, USA. Source Author: OBERADO, (1992)

Mr. Richard Oginga Abila

Click your E-mail address to return to list

Job title: Research Officer I

Address: Kenya Marine and Fisheries Research Institute Kisumu Centre (KMFRI) P.O. Box 1001 Kisumu Kenya

Phone: 254-41-40776

Fax: 254-41-21461

E-mail: omilindia@net50000.com

PROFESSIONAL DATA

Education: B.Sc. (Agriculture Economics) University of Nairobi, Kenya (1988)

Job title: Research Officer I

Employment: Kenya Marine and Fisheries Research Institute

Research interests: Research on socio-economic of Lake Victoria fisheries; Fish marketing parameters; Camp development and analysis of fish marketing data; Research on economics of aquaculture production

Language: English

Research experience: Research Officer I

REFERENCES:

As mentioned in publications of Mr. Richard Oginga Abila (Kenya Marine and Fisheries Research Institute Kisumu Centre)

RECORDS PROVIDED INFORMATION

Regional Co-operation in Scientific Information Exchange in the Western Indian Ocean region (see document 1999-2)

Regional Dispatch Centre

P.O. Box 11653

Nairobi, KENYA

email: randidow@ecosep.com

Card copies only

Free of charge

Printed on request

statistics



On 10 October 2000 GLODIR:

- Contained nearly 12,000 expert records
- Contained nearly 15,000 citations of scientific papers

During the period January-October 2000, GLODIR received over 34,000 queries.



Global Directory of Marine (and Freshwater) Professionals (GLODIR)

- *Need to find marine or freshwater research & management expertise?*
- *Need to find the address of a fellow scientist?*

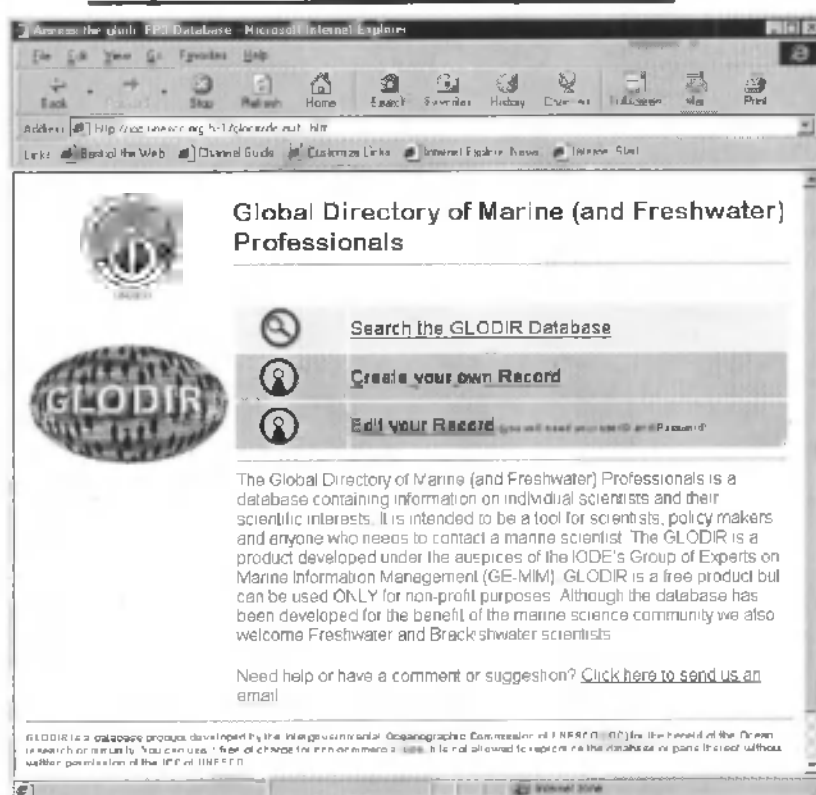
*Find it in GLODIR!
Are you in GLODIR!*

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How to access GLODIR?

<http://ioc2.unesco.org/glodir/>



What information is included in GLODIR?

GLODIR contains detailed information on individuals. This includes

- Surname (+Firstname)
- Job Title
- Job Type (*Training/Education, Research, Data Management, Information Management & Library, Natural Resource Management, Operational Support, Institutional Management, Decision Making & Policy, Extension Services (Public Awareness)*)
- Organization. Organization's Acronym, Department
- Organization Type (*Academic, Government, NGO, Private non-profit, Private, International/Intergovernmental*)
- Address, City, State, Country
- Phone, fax, email, URL
- Description of activities (keywords)
- Environment (marine, freshwater, brackishwater)
- Geographic Descriptors relevant to activities\
- ASFA¹ Subject Descriptors (you can choose from a list of over 300 codes). The ASFA codes enable you to group professionals into subject areas.

How to Search GLODIR?

Click on '**Search the GLODIR database**' in the main menu.

You can search the database on a variety of fields:

- Surname (+Firstname)
- Job Title
- Job Type
- Organization, Organization's Acronym
- Organization
- City, State, Country
- Description of activities (keywords)
- ASFA Subject Descriptors (from a picklist)
- Environment
- Geographic Descriptors

How to enter your own data?

The IOC has made several agreements with national or regional organizations who take responsibility for the collection and management of information on individuals in their country or region. Details on these national and regional arrangements can be obtained from the IOC (see below). However, if you have access to the WWW then you can also submit your own data directly on-line through the URL <http://ioc.unesco.org:591/glodir>

After clicking on '**Create your own Record**' in the main menu you will be presented with an on-line form. The first task will be to create your own UserID and Password. These will be needed when you want to edit your record later (they should be considered as your PIN numbers. Don't loose them!). After filling the first form you will also be asked to proceed to a second step where you will select ASFA Subject Descriptors which best describe your subject areas.

How to edit your record?

After clicking on '**Edit Your Record**' you will be asked for your UserID and Password. After passing this checkpoint you will be presented with an on-line form containing your record information for editing.

¹ ASFA = Aquatic Sciences and Fisheries Abstracts

Requirements

- Javascript(*) capable web browser (eg Netscape Communicator 4.05, MS Internet Explorer 4.0)

(*) Netscape: to enable Javascript: go to Preferences, Advanced: select 'enable javascript'

More Information

For more information or technical assistance contact:

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Fax: [33](1) 45 68 58 12
e-mail: p.pissierssens@unesco.org

or

Pauline Simpson
National Oceanographic Library
Southampton Oceanography Centre
University of Southampton Waterfront Campus
European Way, Southampton, SO 14 3ZH
United Kingdom
Tel: [44] (1703) 596 111
Fax: [44] (1703) 596 115
e-mail: ps@soc.soton.ac.uk

or visit the **IOC website**:

<http://ioc.unesco.org>

or visit the **IODE website**:

<http://ioc.unesco.org/iode>