FRENCH RESEARCH ON MANGROVES.
DIRECTORY OF RESEARCHERS, ENGINEERS,
POST-DOCTORAL AND DOCTORAL STUDENTS
Christophe Proisy, François Fromard, Adewole Olagoke

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FRENCH RESEARCH ON MANGROVES

DIRECTORY OF RESEARCHERS, ENGINEERS, POST-DOCTORAL AND DOCTORAL STUDENTS

13 JUNE 2015

Prepared by:

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Foreword:

2015 is declared as the Mangrove Year by the CNRS-INEE (www.cnrs.fr) and the IRD (www.ird.fr), two leading French research institutes on natural ecosystems.

As a contribution to this initiative, we prepared the directory of persons conducting scientific works on mangroves from French research laboratories, national or local organizations and private agencies. We collated the countries of study and the fields of expertise developed by each person. PhD and post-doctoral students are also included in this database since we consider them as the people of the future.

It is our strong belief that sharing the basic data of these specialists constitutes pivotal information for strengthening national and international scientific works dedicated to knowledge acquisition on mangroves ecosystems and coasts. It is the only way we have to claim the necessity of mangrove preservation worldwide. So, we hope that this directory could be linked to others built in other mangrove countries.

In any case, do not hesitate to distribute the file and/or to contact us.

Mangrovement,

Dr. Christophe PROISY
IRD-UMR AMAP, Montpellier, France
http://amap.cirad.fr
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Just click on the email address to contact someone!

The document is formatted to A3 paper size with landscape orientation.

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## SOUTH-EAST ASIA (2/2)

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<td>Epibiont biology &amp; ecosystem conservation</td>
<td>Guadeloupe, Martinique</td>
<td></td>
<td><a href="mailto:gtollu@impact-mer.fr">gtollu@impact-mer.fr</a></td>
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<tr>
<td>Walcker</td>
<td>Romain</td>
<td>Univ. Toulouse</td>
<td>UNIVERSITY</td>
<td>ECOLAB</td>
<td>ING</td>
<td>Geography &amp; remote sensing</td>
<td>French Guiana, Mayotte, Eparses Islands, Antilles</td>
<td></td>
<td><a href="mailto:romain.walcker@univ-tlse3.fr">romain.walcker@univ-tlse3.fr</a></td>
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## WEST AND CENTRAL AFRICA

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<tr>
<td>Anthony</td>
<td>Edward</td>
<td>Aix-Marseille Univ./IUF</td>
<td>UNIVERSITY</td>
<td>CEREGE</td>
<td>PR</td>
<td>Geomorphology, sedimentology, hydrodynamics</td>
<td>French Guiana, Mayotte</td>
<td>Vietnam, Benin, Guinea, Sierra Leone, Togo</td>
<td><a href="mailto:anthony@cerege.fr">anthony@cerege.fr</a></td>
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<td>Burgos</td>
<td>Ariadna</td>
<td>MNHN</td>
<td>MNHM</td>
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<td>PDOC</td>
<td>Ethnecology, climate change</td>
<td>French Guiana</td>
<td>Senegal, Papua New Guinea, Vietnam</td>
<td><a href="mailto:burgos@mnhn.fr">burgos@mnhn.fr</a></td>
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<td>Cornier-Salem</td>
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<td>IRD</td>
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<td>Political ecology, social and historical geography</td>
<td>French Guiana</td>
<td>Senegal, Guinea Bissau, Guinea, Gabon, Madagascar, Tanzania, Kenya, Vietnam, Cambodia, Thailand, India</td>
<td><a href="mailto:marie-christine.cornier-salem@ird.fr">marie-christine.cornier-salem@ird.fr</a></td>
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<td>Fromard</td>
<td>François</td>
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<td>Functional Ecology, forest dynamics, bioremediation, conservation</td>
<td>French Guiana, Mayotte,</td>
<td>Indonesia, Vietnam, Togo, Gabon, Madagascar, North Brazil</td>
<td><a href="mailto:francois.fromard@univ-tlse3.fr">francois.fromard@univ-tlse3.fr</a></td>
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<tr>
<td>Gardel</td>
<td>Antoine</td>
<td>CNRS-ULCO</td>
<td>CNRS - UNIVERSITY</td>
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<td>Coastal geomorphology</td>
<td>French Guiana</td>
<td>Guyana, Surinam, North Brazil, Benin, Senegal</td>
<td><a href="mailto:antoine.gardel@univ-littoral.fr">antoine.gardel@univ-littoral.fr</a></td>
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<tr>
<td>Robin</td>
<td>Marc</td>
<td>Univ. Nantes</td>
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<td>Geography &amp; remote sensing</td>
<td>Guadeloupe/Mayotte/New Caledonia/French Guiana</td>
<td>Gabon, Madagascar</td>
<td><a href="mailto:marc.robin@univ-nantes.fr">marc.robin@univ-nantes.fr</a></td>
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<td>GIS and remote sensing</td>
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<td>Cameroon, Indonesia</td>
<td>gaë<a href="mailto:lle.viennois@cirad.fr">lle.viennois@cirad.fr</a></td>
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## AUSTRALIA & NEW ZEALAND

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<td>Fish ecology &amp; oxygen dynamics</td>
<td>New Caledonia</td>
<td>Australia</td>
<td><a href="mailto:alexia.dubuc3@my.jcu.edu.au">alexia.dubuc3@my.jcu.edu.au</a></td>
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<td>Meziane</td>
<td>Tarik</td>
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<td>BOREA</td>
<td>LECT</td>
<td>Fluxes of organic material &amp; food webs</td>
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<td>Japan, Australia, Vietnam</td>
<td><a href="mailto:meziane@mnhn.fr">meziane@mnhn.fr</a></td>
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<td>Stieglitz</td>
<td>Thomas</td>
<td>James Cook</td>
<td>UNIVERSITY</td>
<td>CEREGE</td>
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<td>Hydrodynamics &amp; biogeochemistry</td>
<td>French Guiana</td>
<td>Australia</td>
<td><a href="mailto:thomas.stieglitz@jcu.edu.au">thomas.stieglitz@jcu.edu.au</a></td>
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### SOUTH ASIA

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<td>Juliana</td>
<td>CIRAD</td>
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<td>AMAP</td>
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<td>Mangrove botany</td>
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<td>India, Indonesia, Sri Lanka</td>
<td><a href="mailto:juliana.prosperi@cirad.fr">juliana.prosperi@cirad.fr</a></td>
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<td>Ray</td>
<td>Raghab</td>
<td>Univ. Bretagne Occidentale</td>
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<td>LEMAR</td>
<td>PDOC</td>
<td>Biogeochemical, nutrients cycles and trace gases</td>
<td>French Guiana</td>
<td>India</td>
<td><a href="mailto:raghab.ray@univ-brest.fr">raghab.ray@univ-brest.fr</a></td>
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### MIDDLE EAST

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<td>ING</td>
<td>Geography, Ecology &amp; Restoration</td>
<td>Mayotte</td>
<td>Seychelles, Qatar</td>
<td><a href="mailto:olivier.soumille@espaces.fr">olivier.soumille@espaces.fr</a></td>
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<td>Tengberg</td>
<td>Margareta</td>
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<td>Archeobotany &amp; paleoecology</td>
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<td>Arabic peninsula, Emirats, Oman</td>
<td><a href="mailto:margareta.tengberg@mnhn.fr">margareta.tengberg@mnhn.fr</a></td>
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Figure 1: Countries and number of persons (in permanent position) involved. The number of persons involved refers to any persons studying from 10 to 100% of the time on mangrove studies.
Figure 2: Involvement of French research institutes in mangrove countries. The number of persons involved refers to any persons studying from 10 to 100% of the time on mangrove studies.
Figure 3: Involvement of permanent staff and research institutes in the Caribbean, Latin America and Northern South America. The number of persons involved refers to any persons studying from 10 to 100% of the time on mangrove studies.
Figure 4: Involvement of permanent staff and research institutes in the Eastern Africa, Asia, Australia + New Caledonia. The number of persons involved refers to any persons studying from 10 to 100% of the time on mangrove studies.
The GDR LiGA is a French scientific research network which brings together about 60 researchers who study the coastal ecosystems of French Guiana, South America. This research network was created for 4 years (2014-2017) to foster scientific concertation and interdisciplinary programs. The aim is to build a cross-disciplinary vision to set up and lead scientific programs.