

## **Convenios con otros países**

### **Convenios del ICML con el Reino Unido**

1. Newton Fund-Unión Europea “Work Package 6 - WP6- R6 Future Reef in a Changing Environment: An ecosystem approach to managing Caribbean Coral Reef in the face of climate change (FORCE): An ecosystem approach to managing Caribbean coral reefs in the face of climate change. WP6: Impact of climate change on corals. Task R6.1: Species-specific responses of corals and symbionts to thermal and light regimes.” 244161. Dra Susana Enriquez; Unidad Académica Sistemas Oceanográficos y Costeros del ICML en Puerto Morelos ; colaboración con Prof. Peter Mumby (University of Queensland)
2. The Royal Society Newton-Advanced Fellowship: “Building capacity for monitoring the physical functionality and resilience of coral reef ecosystems along the Mesoamerican Reef.” NA150360. Dr Lorenzo Alvarez Filip; Unidad Académica Sistemas Oceanográficos y Costeros del ICML en Puerto Morelos; colaboración con Dr. Chris Perry (University of Exeter)
3. Royal Society-Newton Mobility Grant: “ Dating the Decadal scale dynamics of ENSO and pollution trends from cráter lake sediments in Nayarit western tropical Mexico”. NMG\R2\170126. Dra Carolina Ruiz; ; Unidad Académica Mazatlán del ICML en MAzatlán Sinaloa; colaboración con Dr Maarten Blaauw (Queens University Belfast)

### **Formación del personal del ICML en el Reino Unido**

1. Morelia Camacho; ICML CU  
Doctorado; University of St Andrews
2. Lorenzo Alvarez Filip; UASA ICML Puerto Morelos  
Doctorado; School of Environmental Sciences  
University of East Anglia (UEA)
3. Carlos Robinson; ICML CU  
Doctorado; University of Wales, Bangor
4. Francisco Solís Marín; ICML CU  
Doctorado; School of Ocean and Earth Science  
Southampton University of Southampton
5. Felipe Amezcu Martínez, UA MAzatlán ICML Mazatlán  
Doctorado; University of Liverpool, Port Erin, Isle of Man

## **Colaboraciones no formales con el Reino Unido**

1. University of Nottingham Earth and Environmental Dynamics, Faculty of Social Sciences; Paleoceanografía (Dra María Luisa Machain con Sarah Metcalfe)
2. National Oceanography Centre, Southampton; University of Southampton; Mar Profundo (Elva Escobar, colaboración con María Baker, Sir Paul Dayton y David Bille) )
3. Queens University Belfast, Biogeoquímica marina (Dr. Joan Sánchez Cabeza)
4. Natural History Museum; Sistemática y Taxonomía, Diversidad Biológica (Dr Francisco Solís, Elva Escobar con Diva Amon)
5. International Programme on the State of the Ocean; Gestión del mar Profundo (Elva Escobar con Richard Page)
6. University of Exeter; corales y cambio climático (Dr. Lorenzo Filip con Chris Perry)

## **Reconocimientos al personal del ICML por Instituciones del Reino Unido**

1. Morelia Camacho; ICML CU Medalla de Bronce, SET for Britain, House of the Commons, London Parliament Houses
2. Lorenzo Alvarez Filip; UASA ICML Puerto Morelos, Royal Society Newton-Advanced Fellow (2016-2018)