



2017-2018-DOMAR STUDENT WELCOME DAY

Wednesday, 4th of April 2018

Room I Miralles, Universidade de Vigo

Instituto de Acuicultura, USC (videoconference)

Salón de actos, 4th floor, ESCI, Campus de Elviña, UDC (videoconference)

Videoconference Room 12.1.26, Universidade de Aveiro (videoconference)

Room 3. 34 (CG-06-03-17-34), ECUM, 4th floor, Universidade de Minho (videoconference)

Videoconference room, Centro de Serviços Comuns Building, Universidade de Trás-os-Montes e Alto Douro (videoconference)

11am-11:45am (C.E.T.): Welcome Speech, Prof. Gabriel Rosón, Member of the Academic Committee of the PhD Program. Explanation of the PhD program. **For new Spanish DOMAR students only.**

12pm-12:45pm (C.E.T.): Q&A Session with Ben Halpern on the postdoctoral experience in the USA. **For all DOMAR students**



General public:

1pm-2pm (C.E.T.): Ben Halpern's Keynote Speech. Title: **'Identifying, measuring, and mapping limits in ocean ecosystems'**. Invited by Future Oceans Laboratory (Dr. Elena Ojea)

Dr. Ben Halpern is Director of the National Center for Ecological Analysis and Synthesis (NCEAS) and professor at the Bren School of Environmental Science & Management at the University of California, Santa Barbara (UCSB). He also holds a position as Chair in Marine Conservation at Imperial College London and is the Director of the Center for Marine Assessment and Planning (CMAP) at UCSB. Ben's research interests are primarily in marine ecology and conservation planning but span a wide range of disciplines. He has led several broad research programs addressing different aspects of managing ocean ecosystems, including the development and global application of the Ocean Health Index. He was a contributing author to the fifth International Panel on Climate Change (IPCC) report and was recently designated as one of the world's most influential scientific minds by Thomson Reuters. He is also a Senior Fellow at the United Nations Environment Programme World Conservation Monitoring Centre. He earned his B.A. in Biology from Carleton College in 1995 and his Ph.D. in Marine Ecology from the University of California Santa Barbara in 2003.

Universidade de Vigo



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