

## Theme Session on an Ecosystem Approach to Fisheries Management: Worked Examples (BB)

Conveners: Paul Connolly, Ireland and Jake Rice, Canada

### Agenda and Order of the Day

Tuesday 20 September 11.30–18.00 (Boyd Hall)

		<b>Time</b>
<b>1.</b>	<b>Opening</b>	11.30
<b>2.</b>	<b>Introduction</b>	
<b>3.</b>	<b>Presentation of Papers</b>	
<i>Code</i>	<i>Author(s) and title</i>	
BB:01	<i>Jason Link, Michael Fogarty, Jon Brodziak, William Overholz, Thomas Noji, Steven Murawski, and Fredrik Serchuk: A case history of ecosystem considerations for science supporting fishery management in the Northeast US</i>	11.30
BB:13	<i>Philippe Cury and Manuel Barange: Promotion, implementation and communication of the EAMR (Ecosystem Approach to Marine Resources): the Eur-Oceans approach</i>	11.45
BB:18	<i>M. Sinclair and R. O'Boyle: The management of human impacts on the benthic communities of the Scotian shelf: A case study on ecosystem-based management</i>	12.00
BB:05	<i>S. Gavaris, J.M. Porter, and R.L. Stephenson: Review of management plan conservation strategies for Canadian fisheries on Georges Bank</i>	12.15
	<b>Lunch break</b>	12.30
BB:15	<i>Marie-Joëlle Rochet, Verena Trenkel, Jean-Charles Poulard and Jacques Bertrand: The Combined Indicator Trends method to translate indicators into a diagnostic on fishing impact useful for for fisheries management</i>	13.30
BB:20	<i>A. Sinclair, J. Fargo, R. Stanley, and B. Turriss: Evolution of an ecosystem-based management approach in the British Columbia groundfish fishery</i>	13.45
BB:03	<i>C.H. Ainsworth and T.J. Pitcher: A whole ecosystem approach to marine restoration: optimal strategies for northern British Columbia</i>	14.00
BB:02	<i>Robert Y. George: Ecosystem-based fisheries management for <i>Lophelia</i> reef HAPC at the northern-most 'Agassiz Coral Hills' at bathyal depths off Cape Lookout, North Carolina</i>	14.15
BB:04	<i>Luis Ridaao Cruz: An Ecosim model for the Faroe Islands ecosystem</i>	15.00
BB:06	<i>Chris Frid, Odette Paramor, and Catherine Scott: A North Sea Fisheries Ecosystem Plan: delivering an ecosystem-based approach?</i>	15.15
	<b>Coffee break</b>	15.30
BB:08	<i>Robert J. Brock: Understanding the ocean in order to support decision-making: An introduction to NOAA's 5-year research plan and 20-year research vision</i>	16.00

BB:10	<i>Tony Smith, et al.</i> : Application of MSE methods at “whole of fishery” level to evaluate alternative EBFM strategies for a large complex fishery in Australia	16.15
BB:14	<i>Souad Kifani, A. Faraj, and H. Masski</i> : Ecosystem approach to fisheries management: The Moroccan upwelling resources case	16.30
BB:16	<i>Hugo Arancibia and Sergio Neira</i> : Predation on common hake ( <i>Merluccius gayi</i> ) by jumbo squid ( <i>Dosidicus gigas</i> ) in central Chile (33°–39°S)	16.45
BB:17	<i>Sergio Neira and Hugo Arancibia</i> : Role of predation in the collapse and recovery of two <i>Galatheid</i> crustaceans in central Chile (33°S–39°S)	17.00
BB:11	<i>Simone Libralato, Marta Coll, Alberto Santojanni, Cosimo Solidoro, Enrico Arneri, and Isabel Palomera</i> : Comparison between trophic models of protected and fishing areas for an ecosystem approach to fisheries in the Adriatic Sea	17.15
BB:12	<i>Lynne Shannon</i> : EAF in South Africa	17.30
	<b>Discussion</b>	17.45
	<b>Closing</b>	18.00
 <b>Poster</b>		
BB:19	<i>Chris Frid, Paddy Walker, Stuart Rogers, and Jake Rice</i> : Including ecosystem consideration into ICES advice	