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Theme Session C

One size does not fit all – what does an integrated ecosystem assessment mean to YOU?

Conveners: Rebecca Shuford (USA), Hein Rune Skjoldal (Norway), and Robin Andersen (Canada)

CM Code	Oral Presentations	
C: 01 Oral	Title:	Matching Content of Integrated Assessments to Intended Uses
	Authors:	Jake Rice
	Keywords:	Integrated Assessments; Science-Policy Interactions; Assessment of Assessments Integrated Assessments; Science-Policy Interactions; Assessment of Assessments Integrated Assessments; Science-Policy Interactions; Assessment of Assessments
C: 02 Oral	Title:	Describing the "Integrated" in Integrated Ecosystem Assessments
	Authors:	Rebecca L. Shuford, Hein Rune Skjoldal and M. Robin Anderson
	Keywords:	Assessment, Integrated Ecosystem Assessment, Ecosystem Approach to Management
C: 03 Oral	Title:	Distilling complex information for Integrated Ecosystem Assessments
	Authors:	Gavin Fay, Jason S. Link
	Keywords:	Data visualization, model output presentation, gaming, animations, video, social media, Management Strategy Evaluation, Decision analysis
C: 04 Oral	Title:	A demonstration of an integrated ecosystem assessment and advice for Baltic Sea fish stocks
	Authors:	Christian Möllmann, Lena Bergström, Thorsten Blenckner, Michele Casini, Jan Dierking, Margit Eero, Philip Levin, Martin Lindegren, Stefan Neuenfeldt
	Keywords:	Baltic Sea, indicator approaches, integrated advice, integrated ecosystem assessment, multispecies modelling, strategic modelling
C: 05 Oral	Title:	The Integrated Assessment as the main goal for achieving an Ecosystem Approach to Management in the Western European Shelf Seas
	Authors:	Andonegi, E.*, Beggs, S., Borges, M.F., Laffargue, P., Llope, M., Nogueira, E., Reid, D.
	Keywords:	
C: 06 Oral	Title:	Integrated Ecosystem Assessments in Norway: Comparison over three different ecosystems
	Authors:	Daniel Howell, Edda Johannesen, Geir Huse, Hein Rune Skjoldal, Gro van der Meeren, Kjell Utne, and Geir Ottersen
	Keywords:	IEA, Norway, Barents Sea, Norwegian Sea, North Sea



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CM Code	Oral Presentations
C: 07 Oral	Withdrawn
C: 08 Oral	<p>Title: Incorporating Integrated Ecosystem Assessment products into stock assessments in the Gulf of Mexico: A first experience with gag grouper (<i>Mycteroperca microlepis</i>)</p> <p>Authors: Arnaud Grüss, Skyler Sagarese, Michael J. Schirripa, Jakob C. Tetzlaff, Meaghan Bryan, John Walter III, David Chagaris, Alisha Gray, Mandy Karnauskas,</p> <p>Keywords: stock assessment, Gulf of Mexico, ecosystem considerations, ecosystem modeling</p>
C: 09 Oral	<p>Title: Strategic Environmental Assessments for the Newfoundland and Labrador Offshore Area</p> <p>Authors: Elizabeth Young</p> <p>Keywords: Canada-Newfoundland and Labrador Offshore Petroleum Board, Strategic Environmental Assessment, Newfoundland and Labrador, Offshore Area, Petroleum Resources, Oil and Gas</p>
C: 10 Oral	<p>Title: New dance, old steps? Co-creation for the Ecosystem Approach to Management</p> <p>Authors: Ballesteros, M, Chapela, R. and Santiago, Jose L.</p> <p>Keywords: participation, science-policy gap, ecosystem approach to management</p>
C: 11 Oral	Withdrawn
C: 12 Oral	Withdrawn
C: 13 Oral	<p>Title: Selecting indicators for operational assessment of marine ecosystem services</p> <p>Authors: Anahita Marzin, Dominique Davoult, Olivier Guyader, Martial Laurans, Philippe Le Nilliot, Alice Vanhoutte-Brunier, Rémi Mongruel</p> <p>Keywords: Marine ecosystem services; Indicators; Kelp; Ecosystem-based management</p>



CM Code	Oral Presentations
C: 14 Oral	<p>Title: Can we develop an integrated ecosystem assessment without using reference points?</p> <p>Authors: Marie-Joëlle Rochet & Verena Trenkel</p> <p>Keywords: Reference points ; integrated ecosystem assessment; multiple drivers; indicators</p>
C: 15 Oral	<p>Title: Comparison of Scientific Review Processes for Improving the Integrity and Throughput of Scientific Information for Ecosystem Based Fishery Management</p> <p>Authors: William L. Michaels, Manoj Shrivani, David Die, David Sampson, and Roberto Koeneke</p> <p>Keywords: ecosystem management, fisheries management, scientific integrity, peer review</p>
CM Code	Posters
C: 16 Poster	<p>Title: The Gulf of Cadiz ecosystem, first steps towards its Integrated Ecosystem Assessment</p> <p>Authors: Marcos Llope, Francisco Baldó, María J. Bellanco, Gustavo F. Carvalho-Souza, Carmen González and Maria Á. Torres</p> <p>Keywords: IEA, Ecosystem Based Management (EBM)</p>
C: 17 Poster	<p>Title: Multispecies reference points for three a species system with a predator and two prey species in the Baltic Sea</p> <p>Authors: Niclas Norrström, Michele Casini, and Noël Holmgren</p> <p>Keywords: interaction, reference points, maximum sustainable yield, production</p>
C: 18 Poster	<p>Title: Intertidal seagrass meadows of San Simón Bay (NW Spain) as a coupled social-ecological system</p> <p>Authors: Leticia Bas Ventín</p> <p>Keywords: Sustainability, integrated coastal management, intertidal seagrass meadows, governance, social-ecological system</p>
C: 19 Poster	<p>Title: An Ecosystem Services Framework for Integrated Ecosystem Assessment of the Northeast U.S. Continental Shelf</p> <p>Authors: Michael J. Fogarty, Kevin Friedland, Sarah Gaichas , Robert Gamble, Scott Geis, Jon Hare, Kimberly Hyde, Sean Lucey and Marie-Caroline Martin</p> <p>Keywords: Ecosystem Services, environmental stressors, integrated ecosystem assessment, ecosystem-based management, ecosystem reference points</p>
C:20 Poster	<p>Title: Four fish in 2048 -What will be the status of the wild ones?</p> <p>Authors: Martin F. Quaas, Rudi Voss, Jörn O. Schmidt and Olli Tahvonen</p> <p>Keywords: ecological-economic model, economic drivers, multi-species model, cod, tuna, demand, technological progress, aquaculture</p>
C:21 Poster	Withdrawn

CM Code	Posters
C:22 Poster	<p>Title: Identifying species assemblages on the Northeast Shelf from bottom trawl surveys</p> <hr/> <p>Authors: Kristin M. Kleisner, Michael J. Fogarty, Sally McGee, Jennifer Greene, Christopher McGuire, Jay Odell, Vincent Saba and Katherine Weaver</p> <hr/> <p>Keywords: Integrated Ecosystem Assessment, species assemblage, northeast U.S. shelf</p> <hr/>