

THEME SESSION L
on
Census of Marine Life: Turning Concept into Reality

Agenda and Order of the Day

Tuesday 1 October 2002 16.00–17.30 (Gymnastikhuset)

	Time
1. Opening	16.00
2. Introduction: Framework, OBIS, and HMAP	16.00
L:20 <i>O'Dor, Ron, and Kristen Yarincik</i> : The Census of Marine Life: Linking the Oceans' Past, Present and Future	
3. Presentation of papers	
L:15 <i>Froese, Rainer, and Phoebe Y. Zhang</i> : The Ocean Biogeographic Information System	16.25
L:01 <i>Radziejewska, Teresa, and Ryszard Kotliński</i> : Acquiring marine life data while experimentally assessing environmental impact of simulated mining in the deep sea	16.39
L:02 <i>Awebro, Kenneth, Maibritt Bager, Poul Holm, Julia Lajus, Brian MacKenzie, and Henn Ojaveer</i> : Baltic Sea fisheries in previous centuries: development of catch data series and preliminary interpretations of causes of fluctuations	16.53
L:25 <i>Bolster, W. Jeffrey, Andrew A. Rosenberg, William B. Leavenworth, and Karen Alexander</i> : Using historic logbooks to determine cod abundance and distribution in the Gulf of Maine, Gulf of Saint Lawrence, Labrador Coast and Scotian Shelf, 1852-1866	17.07
L:30 <i>Smith, Tim D., Randall Reeves, Nancy Friday, and Andre Punt</i> : Reconstructing humpback whale populations in the North Atlantic	17.21
4. End of Session	17.35

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Wednesday 2 October 2002 10.30–12.30 (Idrætshuset)

Wednesday 2 October 2002 13.30–15.30 (Idrætshuset)

Wednesday 2 October 2002 16.00–18.00 (Idrætshuset)

	Time
1. Opening	10.30
2. Introduction: CoML Fieldwork, MAR-ECO	
L:10 <i>Bergstad, Odd Aksel and Tone Falkenhaus: The CoML Pilot Project MAR-ECO: Goals, status, and significance for ICES</i>	
3. Presentation of papers	
L:14 <i>Fock, Heino O., C. Pusch, and S. Ehrich: Structure and diversity patterns of deep-sea pelagic fish assemblages in relation to the Mid-Atlantic Ridge.</i>	10.55
L:22 <i>Clarke, Maurice, Pablo Duran, Pascal Lorange, Odd Aksel Bergstad, John Gordon, Franz Uiblein, and Vladimir Vinnichenko: Life history strategies of demersal fishes on the Northern Mid-Atlantic Ridge</i>	11.09
L:28 <i>Heino, Mikko and Olav Rune Godø: Blue whiting – a key species in the mid-water ecosystems of the north-eastern Atlantic</i>	11.23
L:31 <i>Porteiro, Filipe M., Ricardo S. Santos, and Richard D. M. Nash: How many dragonfishes are there?</i>	11.37
L:08 <i>Durán Muñoz, Pablo and Esther Román: Database of the Spanish Observers Program in North Atlantic international waters: Exploring how this existing information could be used to investigate the composition and distribution patterns and the biology of the deep-water species</i>	11.51
L:18 <i>Trenkel, Verena, M., Nicolas Bailly, Olivier Brosseau, Romain Causse, Marine Girard, John D. M. Gordon, Daniel Latrouite, David Le Piver, Pascal Lorange, Stéphanie Mahévas, Benoît Mesnil, Jean-Charles Poulard, Marie-Joëlle Rochet, Franz Uiblein, Jean-Philippe Vacherot, Gérard Veron, and Helmut Zibrowius: First results of a quantitative study of deep-sea fish on the continental slope of the Bay of Biscay: visual observations and trawling</i>	12.05
L:09 <i>Rees, H. S. Cochrane, S. Degraer, G. Duineveld, H. Hillewaert, I. Kröncke, E. Rachor, M. Robertson, J. Craeymeersch, M. de Kluijver, and E. Vanden Berghe: The North Sea Benthos Project: planning, management and objectives</i>	12.19
Lunch break	12.30

	Introduction: Fisheries Impact on Biodiversity	13.30
	<i>Heip, Carlo</i> . European biodiversity - BIOMARE	
L:12	<i>Froese, Rainer and Kathleen Kesner-Reyes</i> : Impact of fishing on the abundance of marine species	13.40
L:21	<i>Martial, Laurans, Aboubacar Sidibe, and Didier Gascuel</i> : Ecosystem effects of a quickly developed fishery: trends in biomass of demersal resources of Senegal and Guinea	14.00
L:11	<i>Portela, Julio, A. Arkhipkin, S. Hill, E. Ulloa, B. Santos, V. Tato, J.M. Bellido, D. Middleton, D. Agnew J. and Wang</i> : Overview of the Spanish fisheries in the Patagonian shelf	14.14
L:05	<i>Portela, J. M., J.M. Bellido, X.A. Cardoso, J. Wang, E. Ulloa, M.G. Otero, and V. Tato</i> : Analysis of the evolution of hake (<i>Merluccius hubbsi</i> and <i>Merluccius australis</i>) catch and effort by Spanish vessels operating in the Patagonian shelf area since the beginning of this industrial fishery	14.28
L:03	<i>N'Singi, K. K., P. Barros, and Moses Maurihungirire</i> : Distribution patterns of large-eye dentex (<i>Dentex macrophthalmus</i> Block, 1791) and some biological aspects in the Angolan and Namibian waters	14.42
L:16	<i>Müller, Hildrun</i> : The distribution of "Belt Sea cod" and "Baltic cod" in the Baltic Sea from 1995 to 2001 estimated by discriminant analysis of the number of dorsal fin rays	15.00
L:04	<i>Portela, J. M, M.C. González, and J.M. Bellido</i> : Preliminary results of a Exploratory Fishing targeting deep-water species off Uruguay	15.15
	Coffee break	15.30
	Introduction: CoML Future, Synthesis, and Prediction	16.00
L:23	<i>Roman, Michael, X. Zhang, and C. McGilliard</i> : Census of Marine Life in Chesapeake Bay, U.S.: Annual variability in the spatial patterns of plankton abundance	
L:13	<i>Jung, Sukgeun and Edward D. Houde</i> : Evaluating temporal and spatial variability in biomass, species assemblage and diversity of fishes in a Chesapeake Bay, USA, Census of Marine Life	16.25
L:24	<i>Enin, Udeme I and Joachim Gröger</i> : Fish community size structure in the Mecklenburg Bight and Arkona Basin in the Baltic Sea, in the decade 1991 to 2000	16.39
L:19	<i>Chassot, Emmanuel and Didier Gascuel</i> : Typology and characterization of European "Fisheries Ecosystem Units"	16.53
L:17	<i>Fossheim, Maria and E. M. Nilssen</i> : Identification of the fish communities in the Barents Sea: Is there a faunal discontinuity across the Polar front?	17.07
L:26	<i>Cengiz Deval, Mehmet, T. Bök, T. Z. Alicli, and I.K. Oray</i> : The effect of salinity changes from the western Black Sea to the northern Aegean Sea on the eggs and larvae of the European Ancovy <i>Engraulis encrosicholus</i> L.1758	17.21
L:27	<i>Cengiz Deval, Mehmet, C. Ates, T. Bök, and I. K.Oray</i> : Investigations of the distribution of the eggs and larvae of the <i>Sprata Sprattus sprattus</i> Linnaeus 1758, in the Sea of Marmara	17.35
	Discussion	17.49
4.	End of Session	18.03

