

Programme of the 2003 ICES Annual Science Conference and
91st Statutory Meeting

Tuesday 23 September 2003	
09.00–13.00	14.00–18.00
Living Resources Committee Alfa 1	Joint Living Resources Committee/Resource Management Committee – Surveys Alfa 1
Resource Management Committee Alfa 2	Fisheries Technology Committee Alfa 2
Baltic Committee Beeta	Oceanography Committee Beeta
Marine Habitat Committee Gamma	Diadromous Fish Committee Gamma
	Mariculture Committee Omega

Wednesday 24 September 2003			
09.00–11.00	11.30–12.30	13.30–15.30	16.00–17.30
<p>General Assembly followed by:</p> <p>Open Lecture</p> <p>Management of the Baltic – opportunities for enhancement</p> <p>Fredrik Wulff, Professor in Marine Systems Ecology, Stockholm University</p> <p>Estonia Concert Hall</p>	<p>Plankton Monitoring: Better Coverage by Ship- of-Opportunity and Remote Sensing Methods (L)</p> <p style="text-align: center;">Alfa 1</p>	<p>Plankton Monitoring: Better Coverage by Ship- of-Opportunity and Remote Sensing Methods (L)</p> <p style="text-align: center;">Alfa 1</p>	<p>The Role of Benthic Communities as Indicators of Marine Environmental Quality and Ecosystem Change (J)</p> <p style="text-align: center;">Alfa 1</p>
	<p>On the State and Stability of the northern North Atlantic: Patterns and Trends (T)</p> <p style="text-align: center;">Alfa 2</p>	<p>On the State and Stability of the northern North Atlantic: Patterns and Trends (T)</p> <p style="text-align: center;">Alfa 2</p>	<p>Physical-Biological Interactions in Marginal and Shelf Seas (P)</p> <p style="text-align: center;">Alfa 2</p>
	<p>Evaluation of Fisheries Management Scenarios and the Supporting Data through Simulation (X)</p> <p style="text-align: center;">Omega+Kapa</p>	<p>Evaluation of Fisheries Management Scenarios and the Supporting Data through Simulation (X)</p> <p style="text-align: center;">Omega+Kapa</p>	<p>The Historical and Current use of Technical Conservation Measures and the Evaluation of their Effectiveness (Z)</p> <p style="text-align: center;">Omega+Kapa</p>
	<p>Freshwater and Diadromous Fishes in the Baltic Sea (R)</p> <p style="text-align: center;">Bonnie and Clyde</p>	<p>Freshwater and Diadromous Fishes in the Baltic Sea (R)</p> <p style="text-align: center;">Bonnie and Clyde</p>	<p>Mixed and Multi-Stock Fisheries – Challenges and Tools for Assessments, Prediction, and Management (V)</p> <p style="text-align: center;">Bonnie and Clyde</p>

Thursday 25 September 2003				
09.00–10.00	10.30–12.30	14.00–15.30	16.00–18.00	18.00–
Invited Lecture Challenges and Opportunities for Dealing with Complex Fisheries Randall M. Peterman (Canada)	Mixed and Multi-Stock Fisheries – Challenges and Tools for Assessments, Prediction, and Management (V) Alfa 1	Mixed and Multi-Stock Fisheries – Challenges and Tools for Assessments, Prediction, and Management (V) Alfa 1	Mixed and Multi-Stock Fisheries – Challenges and Tools for Assessments, Prediction, and Management (V) Alfa 1	Poster Session Foyer
	The Historical and Current use of Technical Conservation Measures and the Evaluation of their Effectiveness (Z) Alfa 2	Physical-Biological Interactions in Marginal and Shelf Seas (P) Alfa 2	Physical-Biological Interactions in Marginal and Shelf Seas (P) Alfa 2	
	Biological Effects Monitoring in the Baltic Sea (M) Omega + Kapa	Biological Effects Monitoring in the Baltic Sea (M) Omega + Kapa	Biological Effects Monitoring in the Baltic Sea (M) Omega + Kapa	
	Oceanography Committee (Election at 10.30) Gamma		Regional Long-Term Changes in the Spatial Distribution, Abundance and Migration of Pelagic and Demersal Resources (Q) Bonnie and Clyde	
Alfa 1+ Alfa 2				

Friday 26 September 2003			
09.00–10.00	10.30–12.30	14.00–15.30	16.00–18.00
Invited Lecture Recovery Plans for Depleted Fish Stocks – an Overview of Global Experiences John F. Caddy (Mexico)	Physical-Biological Interactions in Marginal and Shelf Seas (P) Alfa 1	Transport of Eggs and Larvae Relevant to Cod Stocks of the North Atlantic (O) Alfa 1	Transport of Eggs and Larvae Relevant to Cod Stocks of the North Atlantic (O) Alfa 1
	Regional Long-Term Changes in the Spatial Distribution, Abundance and Migration of Pelagic and Demersal Resources (Q) Alfa 2	Regional Long-Term Changes in the Spatial Distribution, Abundance and Migration of Pelagic and Demersal Resources (Q) Alfa 2	Regional Long-Term Changes in the Spatial Distribution, Abundance and Migration of Pelagic and Demersal Resources (Q) Alfa 2
	The Scope and Effectiveness of Stock Recovery Plans in Fishery Management (U) Omega + Kapa	The Scope and Effectiveness of Stock Recovery Plans in Fishery Management (U) Omega + Kapa	Reference Point Approaches to Management within the Precautionary Approach (Y) Omega + Kapa
	Mariculture Committee Alfa 1 + Alfa 2 Bonnie and Clyde	Diadromous Fish Committee Bonnie and Clyde	Marine Habitat Committee (Election at 16.00) Bonnie and Clyde

Saturday 27 September 2003			
09.00–10.30	11.00–13.00	14.00–16.00	16.30–17.00
Resource Management Committee Alfa 1	Fisheries Technology Committee Alfa 1	Eutrophication and Cyanobacteria (S/W) Alfa 1	Closing Session
Living Resources Committee (Election at 10.00) Alfa 2	Reference Point Approaches to Management within the Precautionary Approach (Y) Alfa 2	Reference Point Approaches to Management within the Precautionary Approach (Y) Alfa 2	
	Size-Dependency in Marine and Freshwater Ecosystems (N) Omega+Kapa	Size-Dependency in Marine and Freshwater Ecosystems (N) Omega+Kapa	
	Baltic Committee Bonnie and Clyde		