

## 2001 ICES Annual Science Conference – Programme

<b>Wednesday 26 September</b>			
09.00–11.00	11.30–12.30	13.30–15.30	16.00–18.00
<p><b>GENERAL ASSEMBLY:</b> Opened by HRH Crown Prince Haakon of Norway</p> <p><b>OPEN LECTURE:</b> Ambassador Thorvald Stoltenberg, Norway</p> <p>“Our common future: a political perspective on the ocean and related issues”</p> <p><b>Scandinavia Ballroom</b></p>	<p>The Life History, Dynamics, and Exploitation of Living Marine Resources: Advances in Knowledge and Methodology (<b>J</b>)</p> <p><b>Oslo Room</b></p>		
	<p>Quality and Precision of Basic Data Underlying Fish Stock Assessment and Implications for Fisheries Management Advice (<b>P</b>)</p> <p><b>Stockholm Room</b></p>		
	<p>Developing Salmon Conservation Limits – Recent Progress and Reviews (<b>M</b>)</p> <p><b>København Room</b></p>		<p>Sustainable Development and Conservation of Natural Resources of the Coastal Zone (<b>Y</b>)</p> <p><b>København Room</b></p>
	<p>Transport Processes in the North Atlantic (<b>W</b>)</p> <p><b>Helsingfors Room</b></p>		

<b>Thursday 27 September</b>			
08.30–10.30	11.00–12.30	13.30–18.00	18.00–
<p>The Life History, Dynamics, and Exploitation of Living Marine Resources: Advances in Knowledge and Methodology (<b>J</b>) <b>Oslo Room</b></p>		<p>Centenary Activities Pentti Mälkki (ICES President) – “Issues at the 1901 meeting in the context of today” Finn Bergesen Jr. (Norway) – “Knowledge requirements in the development of fisheries and mariculture – expectations from ICES” Ola Johannessen (Norway) – “Global warming and Arctic ice melting” Chris Reid (UK) – “Climate change and decadal plankton variation in the North Atlantic – are they linked?” <b>Scandinavia Ballroom</b></p>	<p><b>POSTER SESSION</b> <b>Scandinavia Scene</b></p>
<p>Quality and Precision of Basic Data Underlying Fish Stock Assessment and Implications for Fisheries Management Advice (<b>P</b>) <b>Stockholm Room</b></p>	<p>Case Studies in the Systems Analysis of Fisheries Management (<b>N</b>) <b>Stockholm Room</b></p>		
<p>What Information Does Ecosystem Management Need from Ecologists and Gear Technologists to Assess Ecosystem Effects of Fishing and Implement Policies? (<b>R</b>) <b>København Room</b></p>	<p>Ecosystem Change in the Baltic (<b>U</b>) <b>København Room</b></p>		
<p>Growth and Condition in Gadoid Stocks and Implications for Sustainable Management (<b>V</b>) <b>Helsingfors Room</b></p>			

**Friday 28 September**

08.30–09.30	10.00–12.30	13.30–15.30	16.00–18.00
<p>Invited Lecture:</p> <p>“Ecosystem studies and fisheries management: the Benguela experience”</p>	<p>The Life History, Dynamics, and Exploitation of Living Marine Resources: Advances in Knowledge and Methodology (<b>J</b>)</p> <p><b>Oslo Room</b></p>	<p>The Response of Cephalopod Populations and Fisheries to Changing Environment and Ecosystems (<b>K</b>)</p> <p><b>Oslo Room</b></p>	<p><u>Science Committees</u></p> <p>Fisheries Technology (Chair election at 16.00 hrs) <b>Christiania/Lofoten Room</b></p> <p>Oceanography <b>København Room</b></p>
<p>Coleen Moloney (South Africa)</p>	<p>Case Studies in the Systems Analysis of Fisheries Management (<b>N</b>)</p> <p><b>Stockholm Room</b></p>	<p>Application of Mark-Recapture Experiments to Stock Assessment (<b>O</b>)</p> <p><b>Stockholm Room</b></p>	<p>Resource Management (Chair election at 16.30 hrs) <b>Stockholm Room</b></p> <p>Marine Habitat <b>Helsingfors Room</b></p>
	<p>Growth and Condition in Gadoid Stocks and Implications for Sustainable Management (<b>V</b>)</p> <p><b>København Room</b></p>		<p>Mariculture <b>Finnmark</b></p> <p>Living Resources <b>Oslo Room</b></p>
<p><b>Helsingfors/ København/ Stockholm Rooms</b></p>	<p>Ecosystem Change in the Baltic (<b>U</b>)</p> <p><b>Helsingfors Room</b></p>		<p>Baltic (Chair election at 17.00) <b>Eidsvoll/Bergen</b></p>

<b>Saturday 29 September</b>				
08.30–09.30	10.00–12.30	13.30– 15.30	16.00–17.15	17.30–18.00
<p>Invited lecture:</p> <p>“Fisheries management from an ecosystem perspective: how can we get there from here?”</p> <p>Stephen Hall (Australia)</p>	<p>Catchability and Abundance Indicators – the Influence of Environment and Fish Behaviour (Q)</p> <p><b>Oslo Room</b></p>		<p>Closing Session</p>	
	<p>Eutrophication, For Better or For Worse: Can it be Controlled? (S)</p> <p><b>Stockholm Room</b></p>	<p>The Stock Structure of Atlantic Cod: State of the Art (L)</p> <p><b>Stockholm Room</b></p>		
	<p>Application of Mark-Recapture Experiments to Stock Assessment (O)</p> <p><b>København Room</b></p>	<p>Use and Information Content of Ecosystem Metrics and Reference Points (T)</p> <p><b>København Room</b></p>		
	<p>The Response of Cephalopod Populations and Fisheries to Changing Environment and Ecosystems (K)</p> <p><b>Helsingfors Room</b></p>		<p><b>Helsingfors/ København/ Stockholm Rooms</b></p>	

