

## ASC 2024 Draft Program

Monday						
	Sage 1	Sage 2	Northern Rock	Barbour West	C9	Poster Area
09:30 - 11:00	<b>Plenary Opening</b>					
11:00 - 12:00	<b>Plenary Keynote</b> Louisa Evans					
12:00 - 13:00	<b>Lunch</b>					
13:00 - 15:00	<b>TS K</b> Incorporating human dimensions to improve fishing opportunities advice	<b>TS D</b> Marine food webs and Ecosystem-based Management	<b>TS A</b> From Echoes to Ecology – The application of active acoustics beyond biomass estimates	<b>TS J</b> Moving the latest developments from machine learning and AI closer to exploiting mountains and lakes of data	<b>TS Q</b> Small Scale Fisheries, where are you?	
15:00 - 15:30	<b>Break</b>					
15:30 - 17:00	<b>TS K</b> Incorporating human dimensions to improve fishing opportunities advice	<b>TS D</b> Marine food webs and Ecosystem-based Management	<b>TS A</b> From Echoes to Ecology – The application of active acoustics beyond biomass estimates	<b>TS J</b> Moving the latest developments from machine learning and AI closer to exploiting mountains and lakes of data (runs until 17:30)	<b>TS Q</b> Small Scale Fisheries, where are you?	
17:00 - 18:30			<b>Network Session</b> ICES Showdown		<b>Network Session</b> The quest for interdisciplinarity: addressing ocean challenges using a diverse range of skills and expertise	
18:30 - 19:00	<b>Break</b>					
19:00 - 20:30	<b>Reception</b>					

<b>Tuesday</b>						
	<b>Sage 1</b>	<b>Sage 2</b>	<b>Northern Rock</b>	<b>Barbour West</b>	<b>C9</b>	<b>Poster Area</b>
09:00 - 10:00	<b>Plenary Keynote</b> Minna Epps					
10:00 - 10:30	<b>Break</b>					
10:30 - 12:00	<b>TS G</b> Ecosystem outcomes of co-existence with offshore renewable energy	<b>TS F</b> New avenues for incorporating ecosystem processes in models used for fisheries management	<b>TS R</b> Scientific advances under ICES Science Plan	<b>TS D</b> Marine food webs and Ecosystem-based Management	<b>TS A</b> From Echoes to Ecology – The application of active acoustics beyond biomass estimates	
12:00 - 13:00	<b>Lunch</b>					
13:00 - 15:30	<b>TS G</b> Ecosystem outcomes of co-existence with offshore renewable energy	<b>TS F</b> New avenues for incorporating ecosystem processes in models used for fisheries management	<b>TS R</b> Scientific advances under ICES Science Plan	<b>TS O</b> From microbes to zooplankton: Forecasting ecosystem dynamics in a changing ocean	<b>TS L</b> Evaluating ecosystem-based management performance: examples of success (co-sponsored by PICES)	
15:30 - 16:00	<b>Break</b>					
16:00 - 19:30						<b>Poster Session</b>

<b>Wednesday</b>						
	<b>Sage 1</b>	<b>Sage 2</b>	<b>Northern Rock</b>	<b>Barbour West</b>	<b>C9</b>	<b>Poster Area</b>
09:00 - 10:30			<b>Network Session</b> Creating supportive fieldwork environments in marine sciences	<b>Network Session</b> AI thinking session	<b>Network Session</b> Novel engagement and communication tools for science and decision making for ecosystem-based management	
10:30 - 11:00	<b>Break</b>					
11:00 - 12:00						<b>EG Poster Session</b>
12:00 - 13:00	<b>Lunch</b>					
13:00 - 15:00	<b>TS G</b> Ecosystem outcomes of co-existence with offshore renewable energy	<b>TS B</b> Towards integrated operational marine science and advice	<b>TS P</b> Climate impacts and adaptation responses in marine fishery systems (co-sponsored by PICES)	<b>TS M</b> Welfare conscious and sustainable fishing in the 21st century	<b>TS N</b> The importance of operational oceanography in researching changing ocean	
15:00 - 15:30	<b>Break</b>					
15:30 - 18:00	<b>TS E</b> Developing applied evidence for biodiversity conservation and management	<b>TS B</b> Towards integrated operational marine science and advice	<b>TS P</b> Climate impacts and adaptation responses in marine fishery systems (co-sponsored by PICES)	<b>TS M</b> Welfare conscious and sustainable fishing in the 21st century	<b>TS I</b> Accounting for climate change in Marine Spatial Planning: Experiences and lessons learnt	
18:00 - 19:00	<b>Free</b>					
19:00 - 22:00	<b>Conference Dinner</b>					

<b>Thursday</b>						
	<b>Sage 1</b>	<b>Sage 2</b>	<b>Northern Rock</b>	<b>Barbour West</b>	<b>C9</b>	<b>Poster Area</b>
09:00 - 10:30	<b>TS E</b> Developing applied evidence for biodiversity conservation and management	<b>TS I</b> Accounting for climate change in Marine Spatial Planning: Experiences and lessons learnt	<b>TS K</b> Incorporating human dimensions to improve fishing opportunities advice	<b>TS H</b> How can camera-based electronic monitoring improve bycatch management?	<b>TS C</b> How do we adapt our approach to deal with novel contaminants in the marine environment?	
10:30 - 11:00	<b>Break</b>					
11:00 - 12:00	<b>TS E</b> Developing applied evidence for biodiversity conservation and management	<b>TS I</b> Accounting for climate change in Marine Spatial Planning: Experiences and lessons learnt	<b>TS K</b> Incorporating human dimensions to improve fishing opportunities advice	<b>TS H</b> How can camera-based electronic monitoring improve bycatch management?	<b>TS C</b> How do we adapt our approach to deal with novel contaminants in the marine environment?	
12:00 - 13:00	<b>Lunch</b>					
13:00 - 14:00	<b>TS E</b> Developing applied evidence for biodiversity conservation and management	<b>TS I</b> Accounting for climate change in Marine Spatial Planning: Experiences and lessons learnt	<b>TS K</b> Incorporating human dimensions to improve fishing opportunities advice	<b>TS H</b> How can camera-based electronic monitoring improve bycatch management?	<b>TS C</b> How do we adapt our approach to deal with novel contaminants in the marine environment?	
14:00 - 14:15	<b>Break</b>					
14:15 – 15:15	<b>Plenary Keynote</b> Tom Langbehn					
15:15 - 15:45	<b>Awards &amp; Closing Ceremony</b>					