

Monday 9 September

| | Sage 1 | Sage 2 | Northern Rock | Barbour West | C9 Katharine Shears | Concourse |
|-------------|---|---|--|---|---|-----------|
| 09:30-11:00 | Opening ceremony | | | | | |
| 11:00-12:00 | Opening keynote Louisa Evans Advancing the frontiers of transdisciplinary marine science | | | | | |
| 12:00-13:00 | Lunch | | | | | |
| 13:00-15:00 | K Incorporating human dimensions to improve fishing opportunities advice | D Marine food webs and ecosystem-based management | A From echoes to ecology: The application of active acoustics beyond biomass estimates | J Moving the latest developments from machine learning and AI closer to exploiting mountains and lakes of data | Q Small-scale fisheries, where are you? | |
| 15:00-15:30 | Break | | | | | |
| 15:30-17:00 | K Incorporating human dimensions to improve fishing opportunities advice | D Marine food webs and ecosystem-based management | A From echoes to ecology: The application of active acoustics beyond biomass estimates | J Moving the latest developments from machine learning and AI closer to exploiting mountains and lakes of data (runs until 17:30) | Q Small-scale fisheries, where are you? | |
| 17:00-18:30 | | | | | Network Session The quest for interdisciplinarity | |
| 18:30-19:00 | Break | | | | | |
| 19:00-22:00 | Welcome reception | | | | | |

Tuesday 10 September

| | Sage 1 | Sage 2 | Northern Rock | Barbour West | C9 Katharine Shears | Concourse |
|-------------|--|---|---|---|--|-----------------------|
| 09:00-10:00 | Keynote speaker Jenni Prokkola The evolutionary physiology of Atlantic salmon under heatwaves | | | | | |
| 10:00-10:30 | Break | | | | | |
| 10:30-12:00 | G Ecosystem outcomes of co-existence with offshore renewable energy | F New avenues for incorporating ecosystem processes in models used for fisheries management | R Scientific advances under ICES Science Plan | D Marine food webs and ecosystem-based management | A From echoes to ecology: The application of active acoustics beyond biomass estimates | |
| 12:00-13:00 | Lunch | | | | | |
| 13:00-15:30 | G Ecosystem outcomes of co-existence with offshore renewable energy | F New avenues for incorporating ecosystem processes in models used for fisheries management | R Scientific advances under ICES Science Plan | D Marine food webs and ecosystem-based management | L Evaluating ecosystem-based management performance: Examples of success (co-sponsored by PICES) | |
| 15:30-16:00 | Break | | | | | |
| 16:00-19:00 | | | | | | Poster Session |

Wednesday 11 September

| | Sage 1 | Sage 2 | Northern Rock | Barbour West | C9 Katharine Shears | Concourse |
|-------------|--|--|--|---|---|---|
| 09:00-10:30 | | | Network Session Creating supportive fieldwork environments in marine sciences | Network Session AI thinking session | Network Session Novel engagement and communication tools for science and decision making for ecosystem-based management | |
| 10:30-11:00 | Break | | | | | |
| 11:00-12:00 | | | | | | Expert groups Poster Session |
| 12:00-13:00 | Lunch | | | | | |
| 13:00-15:00 | G Ecosystem outcomes of co-existence with offshore renewable energy | B Towards integrated operational marine science and advice | P Climate impacts and adaptation responses in marine fishery systems (co-sponsored by PICES) | M Welfare conscious and sustainable fishing in the 21st century | N The importance of operational oceanography in researching changing ocean | |
| 15:00-15:30 | Break | | | | | |
| 15:30-18:00 | E Developing applied evidence for biodiversity conservation and management | B Towards integrated operational marine science and advice | P Climate impacts and adaptation responses in marine fishery systems (co-sponsored by PICES) | M Welfare conscious and sustainable fishing in the 21st century | I Accounting for climate change in marine spatial planning: Experiences and lessons learnt | |
| 19:00-23:59 | Conference Dinner | | | | | |

Thursday 12 September

| | Sage 1 | Sage 2 | Northern Rock | Barbour West | C9 Katharine Shears | Concourse |
|-------------|--|--|--|--|---|-----------|
| 09:00-10:30 | E Developing applied evidence for biodiversity conservation and management | I Accounting for climate change in marine spatial planning: Experiences and lessons learnt | K Incorporating human dimensions to improve fishing opportunities advice | H How can camera-based electronic monitoring improve bycatch management? | C How do we adapt our approach to deal with novel contaminants in the marine environment? | |
| 10:30-11:00 | Break | | | | | |
| 11:00-12:00 | E Developing applied evidence for biodiversity conservation and management | I Accounting for climate change in marine spatial planning: Experiences and lessons learnt | K Incorporating human dimensions to improve fishing opportunities advice | H How can camera-based electronic monitoring improve bycatch management? | C How do we adapt our approach to deal with novel contaminants in the marine environment? | |
| 12:00-13:15 | Lunch | | | | | |
| 13:15-14:15 | E Developing applied evidence for biodiversity conservation and management | I Accounting for climate change in marine spatial planning: Experiences and lessons learnt | K Incorporating human dimensions to improve fishing opportunities advice | H How can camera-based electronic monitoring improve bycatch management? | C How do we adapt our approach to deal with novel contaminants in the marine environment? | |
| 14:15-14:30 | Break | | | | | |
| 14:30-15:30 | Keynote speaker Tom Langbehn The ecological mechanics of light and life in the open ocean | | | | | |
| 15:30-16:15 | Awards & Closing ceremony. Join us to raise a glass to this year's ASC. | | | | | |