

Monday 15 September



	LCC	MRI 201	S. Vaitekūnas hall	Aula Magna AK 1	Aula Magna AK 2	Aula Magna Conference Hall
09:30-11:00	Opening ceremony					
11:00-12:00	Plenary keynote Mike Elliott Emerald Growth and the importance of connectivity in transitional waters between the catchment and marine areas					
12:00-13:30	Lunch					
13:30-15:00		F Improving operational implementation of spatial stock assessment and management	J Integrating oceanographic data and products into marine ecosystems research	Q Marine biodiversity and ecosystem services for a sustainable future	R Other important research, not covered in this year's theme sessions	I Approaches to the inclusion of Indigenous and local knowledge in fisheries management and policy development
15:00-15:30	Break					
15:30-18:00		F Improving operational implementation of spatial stock assessment and management	J Integrating oceanographic data and products into marine ecosystems research	Q Marine biodiversity and ecosystem services for a sustainable future	R Other important research, not covered in this year's theme sessions	I Approaches to the inclusion of Indigenous and local knowledge in fisheries management and policy development
18:00-20:30	Welcome reception					

Tuesday 16 September



	LCC	MRI 201	S. Vaitekūnas hall	Aula Magna AK 1	Aula Magna AK 2	Aula Magna Conference Hall
08:30-09:30	Plenary keynote Lluçia Mascorda-Cabre Ropes to Reefs: A multi-trophic level approach to inform management and policy					
09:30-10:00	Break					
10:00-12:00		D Fish tagging – The good, the bad, and the unknown	A Global evidence on effects of offshore marine artificial structures to inform resource management decisions	E What can we learn from long-term time-series?	G The human dimension in adaptive marine management	K Tradition and innovation in fish early-life history research
12:00-13:00	Lunch					
13:00-15:30		D Fish tagging – The good, the bad, and the unknown	A Global evidence on effects of offshore marine artificial structures to inform resource management decisions	E What can we learn from long-term time-series?	G The human dimension in adaptive marine management	C Co-sponsored by PICES Climate-ready fisheries management in the UN Ocean Decade
15:30-16:00	Break					
16:00-17:15				Network session Marine sciences and the offshore wind sector	Network session A self-reflection in Marine Sciences	Network session Lights, camera, TAF code! The TAF-cademy Awards
17:15-19:00	Poster session in the marquee					

Wednesday 17 September



	Conference hall	MRI 201	S. Vaitekūnas hall	Aula Magna AK 1	Aula Magna AK 2	Aula Magna Conference Hall
08:30-10:00				Network session Peer review: best practice and training	Network session Gender equity in marine science	
09:45-10:30	Expert group poster session in the foyer in front of Aula Magna					
10:00-10:30	Coffee break					
10:30-12:30	Q Marine biodiversity and ecosystem services for a sustainable future	H Co-sponsored by PICES Managing for species distribution shifts	A Global evidence on effects of offshore marine artificial structures to inform resource management decisions	E What can we learn from long-term time-series?		O Lessons, challenges, and opportunities in marine spatial conservation planning
12:30-13:30	Lunch					
13:30-16:00	B Assessment of cumulative impacts on marine biodiversity	H Co-sponsored by PICES Managing for species distribution shifts	P Vulnerable Marine Ecosystems (VMEs) - From data through models to ICES Advice	M Controversial opinions in stock assessment and fisheries management	R Other important research, not covered in this year's theme sessions	O Lessons, challenges, and opportunities in marine spatial conservation planning
16:15	Bus pickup for conference dinner					
16:15-22:00	Conference dinner					

Thursday 18 September



	Conference hall	MRI 201	S. Vaitekūnas hall	Aula Magna AK 1	Aula Magna AK 2	Aula Magna Conference Hall
09:00–10:30	G Co-sponsored by PICES The human dimension in adaptive marine management	M Controversial opinions in stock assessment and fisheries management	K Tradition and innovation in fish early-life history research	B Assessment of cumulative impacts on marine biodiversity	L Sustainable aquaculture impact indicators	N The biological carbon cycle, the role of marine animals, and the impacts of fishing
10:30–11:0	Break					
11:00–12:00	G Co-sponsored by PICES The human dimension in adaptive marine management	M Controversial opinions in stock assessment and fisheries management	K Tradition and innovation in fish early-life history research	B Assessment of cumulative impacts on marine biodiversity	O Lessons, challenges, and opportunities in marine spatial conservation planning	C Climate-ready fisheries management in the UN Ocean Decade
12:00–13:00	Lunch					
13:00–14:00				Plenary keynote Ute Daewel The impact of offshore wind farms on coastal ecosystems		
14:00–14:15	Break					
14:15–17:30				Side event For and from the Baltic		
17:30–18:00				Awards & Closing ceremony		
18:00–19:00			Side event reception For and from the Baltic			