

# Monday 15 September



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

# Tuesday 16 September



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

# Wednesday 17 September



|             | MRI 201   | KU S.<br>Vaitekūnas hall   | Aula Magna<br>KA 1  | Aula Magna KA<br>2  | Aula Magna<br>Conference Hall   | Conference hall  |
|-------------|---|--|---|---|---|--|
| 08:30-10:30 |   |  | <b>Network Session</b><br>Peer review:<br>best practice and<br>training                       | <b>Network Session</b><br>Gender equity in<br>marine science                                  |   |  |
| 10:30-11:30 | <b>Expert group poster session</b>  |  |   |   |   |  |
| 11:30-12:30 | <b>Lunch</b>  |  |   |   |   |  |
| 12:30-14:30 | <b>TSH</b><br>Co-sponsored by<br>PICES Managing for<br>species distribution<br>shifts | <b>TS A</b><br>Global evidence on<br>effects of offshore<br>marine artificial<br>structures to<br>inform resource<br>management<br>decisions | <b>TSE</b><br>What can we learn<br>from long-term<br>time-series?                             |   | <b>TS O</b><br>Lessons, challenges, and<br>opportunities in marine spatial<br>conservation planning | <b>TS Q</b><br>Marine biodiversity and<br>ecosystem services for a<br>sustainable future |
| 14:30-15:00 | <b>Break</b>  |  |   |   |   |  |
| 15:00-17:30 | <b>TSH</b><br>Co-sponsored by<br>PICES Managing for<br>species distribution<br>shifts | <b>TSP</b><br>Vulnerable Marine<br>Ecosystems<br>(VMEs) - From data<br>through models to<br>ICES Advice                                      | <b>TSM</b><br>Controversial<br>opinions in stock<br>assessment<br>and fisheries<br>management | <b>TSR</b><br>Other important<br>research, not<br>covered in this<br>year's theme<br>sessions | <b>TS O</b><br>Lessons, challenges, and<br>opportunities in marine spatial<br>conservation planning | <b>TS B</b><br>Assessment of cumulative<br>impacts on marine biodiversity                |
| 17:30-18:30 | <b>Free time</b>  |  |   |   |   |  |
| 18:30-22:00 | <b>Conference Dinner</b>  |  |   |   |   |  |

# Thursday 18 September



|                 | MRI 201   | KU S.<br>Vaitekūnas hall   | Aula Magna KA 1   | Aula Magna<br>KA 2   | Aula Magna<br>Conference Hall   | Conference hall  |
|-----------------|---|--|---|--|---|--|
| 09:00<br>-10:30 | <b>TSM</b><br>Controversial opinions in stock assessment and fisheries management | <b>TSK</b><br>Tradition and innovation in fish early-life history research | <b>TSB</b><br>Assessment of cumulative impacts on marine biodiversity                                 | <b>TSL</b><br>Sustainable aquaculture impact indicators                                      | <b>TSN</b><br>The biological carbon cycle, the role of marine animals, and the impacts of fishing | <b>TS G</b><br>Co-sponsored by PICES The human dimension in adaptive marine management |
| 10:30<br>-11:00 | <b>Break</b>  |  |   |  |   |  |
| 11:00<br>-12:00 | <b>TSM</b><br>Controversial opinions in stock assessment and fisheries management | <b>TSK</b><br>Tradition and innovation in fish early-life history research | <b>TSB</b><br>Assessment of cumulative impacts on marine biodiversity                                 | <b>TSO</b><br>Lessons, challenges, and opportunities in marine spatial conservation planning | <b>TSC</b><br>Climate-ready fisheries management in the UN Ocean Decade                           | <b>TS G</b><br>Co-sponsored by PICES The human dimension in adaptive marine management |
| 12:00<br>-13:00 | <b>Lunch</b>  |  |   |  |   |  |
| 13:00<br>-14:00 |   |  | <b>Plenary Keynote</b><br>Ute Daewel<br>The impact of offshore wind farms on coastal ecosystems       |  |   |  |
| 14:00<br>-14:15 | <b>Break</b>  |  |   |  |   |  |
| 14:15<br>-17:30 |   |  | <b>For and from the Baltic:</b><br>Navigating the future of fisheries with ecosystem-based management |  |   |  |
| 17:30<br>-18:00 |   |  | <b>Awards ceremony and closing</b>  |  |   |  |