

Meetings and theme sessions 2014–2015

2014 Conferences
Ecosystem Studies of Sub-Arctic Seas (ESSAS) Annual Science Meeting , April 7-9, 2014, Copenhagen.
2014 Theme and topic sessions, working groups
ICES WG IPEM, Netherlands, March, 2014.
Physical and biological consequences of North Atlantic circulation patterns; Theme Session Q, ICES ASC, Spain, 2014. Conveners: Ken Drinkwater (Norway), Cesar Gonzalez-Pola (Spain), and Olafur Astthorsson (Iceland) and Seth Danielson (PICES, USA)
Topic Session S1: Identifying multiple pressures and system responses in North Pacific marine ecosystems, PICES FUTURE Open Science meeting April 15-18, 2014, Hawaii. Co-convenors M. Takahashi (S-CCME, PICES) and others
Topic Session S2: Regional climate modeling in the North Pacific, PICES FUTURE Open Science meeting , April 15-18, 2014, Hawaii. Co-convenors M. Foreman (S-CCME, PICES) and others
Topic Session S3: Challenges in communicating science and engaging the public, PICES FUTURE Open Science meeting, April 15-18, 2014, Hawaii. Co-convenors S. Ito (S-CCME, PICES) and others
Topic Session S5: Mechanisms of change: Processes behind climate variability in the North Pacific, PICES FUTURE Open Science meeting , April 15-18, 2014, Hawaii. Co-convenors M. Foreman (S-CCME, PICES) and others
Topic Session S7: Strategies for ecosystem management in a changing climate. PICES FUTURE Open Science meeting , April 15-18, 2014, Hawaii. Co-convenors: Manuel Barange, A. Hollowed, Suam Kim (SICCME co-chairs)
Workshop 2: Bridging the divide between models and decision-making: The role of uncertainty in the uptake of forecasts by decision makers, PICES FUTURE Open Science meeting , April 13, 2014, Hawaii. Co-convenors: S. Ito (S-CCME, PICES), M. Takahashi (S-CCME, PICES) and others
Workshop 3: Climate change and ecosystem-based management of living marine resources: Appraising and advancing key modeling tools, PICES FUTURE Open Science meeting , April 13, 2014, Hawaii. Co-Convenors M. Peck (SICCME, ICES) and A. Hollowed (SICCME co-chair) and others

Workshop 4: Ecosystem projection model inter-comparison and assessment of climate change impacts on global fish and fisheries. PICES FUTURE Open Science meeting , April 13-14, 2014, Hawaii. Co-Convenors A. Hollowed (SICCME co-chair) and others
Topic Session S5: Ecosystem considerations in fishery management of cod and other important demersal species. PICES Annual Science Meeting , Korea. Co-convenors Jacquelynne King (S-CCME, PICES), Sukgeun Jung (S-CCME, PICES) and Ken Drinkwater (SICCME, ICES) and others
Topic Session S6: Climate change impacts on spatial distributions of marine fish and shellfish. PICES Annual Science Meeting , Korea. Co-convenors Anne Hollowed (SICCME co-chair) and others
Topic Session S7: Recent Assessments of Climate Change Impacts on Marine Ecosystems. PICES 2014 Annual Science Meeting , Korea. Co-convenors: Anne B. Hollowed (SICCME co-chair), Jake Rice (SICCME, ICES, Canada), Sukgeun Jung (S-CCME, Korea), Hans Pörtner (Germany)
Topic Session S9: Variability in advection and its biological consequences for Subarctic and Arctic ecosystems. PICES 2014 Annual Science Meeting , Korea. Co-convenors: Ken Drinkwater (SICCME, PICES, Canada)
Topic Session S10: Regional climate modeling in the North Pacific. PICES 2014 Annual Science Meeting, Korea . Co-convenors: S. Ito (S-CCME, Japan), M. Foreman (S-CCME, Canada) and others
Dynamics of pelagic fish in the North Pacific under climate change; PICES 2014 Annual Science Meeting , Korea, 11 or 12 October. Co-convenors Gerard DiNardo (ISC) and Suam Kim (PICES)
<i>2015 and beyond</i>
Co-planning and -organising 3rd Effects of Climate Change on the World's Oceans symposium , Brazil, 2015 -all theme sessions and convenors now identified. -meeting announcements, posters and website now available and being distributed.
Theme Session S9: Impact of climate change on ecosystem carrying capacity via food-web spatial relocations. 3 rd Effects of Climate Change on the World's Oceans symposium, Brazil, 2015. Co-convenor B. MacKenzie (SICCME co-chair) and others
Theme Session S10: Forecasting climate change impacts on fish populations and fisheries. 3 rd Effects of Climate Change on the World's Oceans symposium, Brazil, 2015. Co-convenor A. Hollowed (SICCME co-chair), J. King (S-CCME, Canada) and others

Theme Session S11: Impacts on coastal communities. 3rd Effects of Climate Change on the World's Oceans symposium, Brazil, 2015. Co-convenor M. Barange (SICCME co-chair)