# ICES 2013 Annual Science Conference programme

| Monday 23 September 2013 | | | | | | |
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| | **Foyer** | **Eldborg** | **Norðurljós** | **Silfurberg A** | **Silfurberg B** | **Kaldalón** |
| 09:00–10:00 | Posters | | SCICOM Open Plenary Session | | | |
| 10:00–10:30 | **Coffee Break** | | | | | |
| 10:30–12:00 | Posters | | SCICOM open sessions<br>(see separate table for subjects<br>and meeting rooms on the conference website) | | | |
| 12:00–13:00 | **Lunch break** | | | | | |
| 13:00–15:00 | Posters | General Assembly and Open Lecture on "Global fisheries and fisheries management: accomplishments and challenges" by Professor Ragnar Arnason, Department of Economics, University of Iceland | | | | |
| 15:00–15:30 | **Coffee break** | | | | | |
| 15:30–18:30 | Posters | | M<br>Identifying mechanisms linking physical climate and ecosystem change: Observed indices, hypothesized processes, and "data dreams" for the future | G<br>Observation and monitoring needs to support ecosystem-based management – preparing to serve the current of data coming upon us | I<br>Marine spatial planning: The multidisciplinary approach | A<br>Marine litter |
| 19:00–21:00 | **Welcome reception at the Maritime Museum** | | | | | |

| Tuesday 24 September 2013 | | | | | |
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| | **Foyer** | **Norðurljós** | **Silfurberg A** | **Silfurberg B** | **Kaldalón** |
| 08:30–09:30 | Posters | Plenary Lecture on "Ocean acidification over the next 100 years: implications for marine ecosystems" by Dr Richard Feely, NOAA Pacific Marine Environmental Laboratory, USA | | | |
| 09:30–10:00 | **Coffee break** | | | | |
| 10:00–11:30 | Posters | D<br>Physico-chemical aspects of ocean acidification in the ICES area | G<br>Observation and monitoring needs to support ecosystem-based management – preparing to serve the current of data coming upon us | I<br>Marine spatial planning: The multidisciplinary approach | F<br>Complexity and structure of planktonic foodwebs: who really eats whom? |
| 11:30–13:00 | | B<br>Responses of living marine resources to climate change and variability: learning from the past and projecting the future | | | |
| 13:00–14:00 | **Lunch break** | | | | |
| 14:00–15:30 | Posters | B<br>Responses of living marine resources to climate change and variability:… | E<br>Do foodweb dynamics matter in fisheries management? | I<br>Marine spatial planning: The multidisciplinary approach | C<br>Modelling human behaviour in models of marine ecosystems |
| 15:30–16:00 | **Coffee break** | | | | |
| 16:00–18:00 | Posters | B<br>Responses of living marine resources to climate change and variability:… | E<br>Do foodweb dynamics matter in fisheries management? | I<br>Marine spatial planning: The multidisciplinary approach | C<br>Modelling human behaviour in models of marine ecosystems |
| 18:00–20:00 | **Poster Session** | | | | |
| 19:00– | | Stock Assessment Fight Night With a4a! | | | |

| Wednesday 25 September 2013 | | | | | |
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| | **Foyer** | **Norðurljós** | **Silfurberg A** | **Silfurberg B** | **Kaldalón** |
| 08:30–09:30 | Posters | Plenary Lecture on "Factoring uncertainty into management advice – have fisheries scientists got their act together?" by Professor Emeritus Doug Butterworth, Department of Mathematics and Applied Mathematics, University of Cape Town, South Africa | | | |
| 09:30–10:00 | **Coffee break** | | | | |
| 10:00–11:30 | Posters | B<br>Responses of living marine resources to climate change and variability:… | E<br>Do foodweb dynamics matter in fisheries management? | I<br>Marine spatial planning: The multidisciplinary approach | Q<br>Advantages of Bayesian analysis for fisheries and ecological research |
| 11:30–12:30 | | | | K<br>Quantitative value of coastal habitats for exploited species | |
| 12:30–13:00 | | | R<br>Marine recreational fisheries: understanding impacts and consequences for management | | |
| 13:00–14:00 | **Lunch break** | | | | |
| 14:00–15:30 | Posters | Open Session: The Challenge of Integrated Ecosystem Understanding | | | |
| 15:30–16:00 | **Coffee break** | | | | |
| 16:00–18:00 | Posters | Open Session: continuing | | | |
| 18:30 | Reception (more information to be announced later on) | | | | |

| Thursday 26 September 2013 | | | | | |
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| | **Foyer** | **Norðurljós** | **Silfurberg A** | **Silfurberg B** | **Kaldalón** |
| 08:30–10:00 | Posters | B<br>Responses of living marine resources to climate change and variability:… | R<br>Marine recreational fisheries: understanding impacts and consequences for management | K<br>Quantitative value of coastal habitats for exploited species | Q<br>Advantages of Bayesian analysis for fisheries and ecological research |
| 10:00–10:30 | **Coffee break** | | | | |
| 10:30–11:30 | Posters | B<br>Responses of living marine resources to climate change and variability:… | R<br>Marine recreational fisheries: understanding impacts and consequences for management | K<br>Quantitative value of coastal habitats for exploited species | Q<br>Advantages of Bayesian analysis for fisheries and ecological research |
| 11:30–12:00 | | | P<br>An integrated approach to research surveys: monitoring with a combination of sensors | | |
| 12:00–13:00 | | | | H<br>The future of sustainable harvesting strategies | L<br>Hydrographic processes, circulation, and water mass formation in the polar and subpolar basins |
| 13:00–14:00 | **Lunch break** | | | | |
| 14:00–15:30 | Posters | B<br>Responses of living marine resources to climate change and variability:… | P<br>An integrated approach to research surveys: monitoring with a combination of sensors | H<br>The future of sustainable harvesting strategies | L<br>Hydrographic processes, circulation, and water mass formation in the polar and subpolar basins |
| 15:30–16:00 | **Coffee break** | | | | |
| 16:00–17:30 | Posters | B<br>Responses of living marine resources to climate change and variability:… | P<br>An integrated approach to research surveys: monitoring with a combination of sensors | H<br>The future of sustainable harvesting strategies | L<br>Hydrographic processes, circulation, and water mass formation in the polar and subpolar basins |
| 17:30–18:00 | | N<br>The pelagic fish complexes in the North Atlantic Ocean: Distribution, productivity, and interspecific competition during changing climate | J<br>What's the catch? Designing and implementing statistically sound fishery sampling schemes in the real world | | |
| 19:30–23:00 | **Conference dinner at Radisson BLU Saga Hotel** | | | | |

| Friday 27 September 2013 | | | | | |
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| | **Foyer** | **Norðurljós** | **Silfurberg A** | **Silfurberg B** | **Kaldalón** |
| 09:00–10:30 | Posters | N<br>The pelagic fish complexes in the North Atlantic Ocean: Distribution, productivity, and interspecific competition during climate change | J<br>What's the catch? Designing and implementing statistically sound fishery sampling schemes in the real world | H<br>The future of sustainable harvesting strategies | O<br>Advances in studying spatial distribution |
| 10:30–11:00 | **Coffee break** | | | | |
| 11:00–13:00 | Posters | N<br>The pelagic fish complexes in the North Atlantic Ocean: Distribution, productivity, and interspecific competition during climate change | J<br>What's the catch? Designing and implementing statistically sound fishery sampling schemes in the real world | H<br>The future of sustainable harvesting strategies | O<br>Advances in studying spatial distribution |
| 13:00–14:00 | **Lunch break** | | | | |
| 14:00–16:00 | Posters | N<br>The pelagic fish complexes in the North Atlantic Ocean: Distribution, productivity, and interspecific competition during climate change | J<br>What's the catch? Designing and implementing statistically sound fishery sampling schemes in the real world | H<br>The future of sustainable harvesting strategies | O<br>Advances in studying spatial distribution |
| 16:00–16:15 | **Short break** | | | | |
| 16:15–17:15 | | Closing Session | | | |