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## Ocean acidification and climate change amongst topics at the ICES Annual Science Conference 2013 in Reykjavik, Iceland

Copenhagen, Denmark – The International Council for the Exploration of the Sea (ICES), in cooperation with the Icelandic Marine Research Institute (MRI), will hold its Annual Science Conference at the Harpa Conference Centre in Reykjavik, Iceland, 23–27 September 2013.

Over 600 scientists from around the world will present the latest research in emerging topics such as climate change effects on living marine resources as well as ocean acidification and its implications for marine ecosystems. In addition, 18 theme sessions will cover a wide range of other issues from the future of sustainable harvesting strategies to the pelagic fish complexes and their distribution in the North Atlantic.

The conference will kick off Monday 23 September at 13:00 at Harpa with an open lecture by Professor **Ragnar Arnason** from the University of Iceland on global fisheries and fisheries management. Global fisheries are faced with a number of formidable challenges ranging from effects of climate change on fishing conditions to the competition faced by fisheries from other activities such as recreational fishing, ocean mining, pollution, and utilizing marine resources. Dr. Arnason will assess these and other challenges to global fisheries and sustainable fisheries management in his lecture.

Journalists are invited to attend a press conference on Monday 23 September at 11:00 in Room Kaldalon in the Harpa Conference Centre.

The full conference programme is available on the ICES website.

## For more information, contact:

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## Note to editors

The International Council for the Exploration of the Sea (ICES) coordinates and promotes marine research in the North Atlantic Ocean, the North Sea, and the Baltic Sea. ICES advises competent authorities (international commissions and governments) on marine policy and management issues related to the impacts of human activities on marine ecosystems and the management of the exploitation of living marine resources. ICES is working towards integrated ecosystem assessments and integrated advice, delivered at the regional seas level.

ICES has been based in Copenhagen, Denmark, since 1902. Today, its Secretariat with a staff of 55 provides scientific, administrative, secretarial, editorial, and data management expertise to the ICES network of marine scientists.

For more information, visit www.ices.dk.

Marine Research Institute, visit www.hafro.is.

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