

Registration, Accommodation and Proceedings

www.gadoid-symposium.info

Registration opens 01 February 2013
Abstract deadline 26 April 2013
Early registration ends 30 June 2013
Registration ends 31 August 2013

Early registration fee Regular registration fee
Primary 350 CAD Primary 450 CAD
Student 200 CAD Student 250 CAD

Registration and hotel booking see Symposium homepage

Information about the conference hotel
www.algonquinresort.ca

Other accommodation and location information
www.standrewsbythesea.ca

Symposium proceedings will be published in a special issue of the *ICES Journal of Marine Science* (www.ices.dk/products/icesjournal.asp). Details on manuscript submission will be announced on the homepage.



Line Reeh



Line Reeh

Further information: www.gadoid-symposium.info



Kurt Madsen



Date and venue:
ICES/NAFO Symposium
15-18 October 2013
St. Andrews, New Brunswick
Canada



Co-conveners:
Edward Trippel
Fisheries and Oceans Canada (DFO), Canada
Friedrich Köster
Technical University of Denmark (DTU), Denmark

Steering Committee:
Doug Swain
Fisheries and Oceans Canada (DFO), Canada
Jason Link
National Marine Fisheries Service (NMFS), USA
Jonna Tomkiewicz
Technical University of Denmark (DTU), Denmark
Marina Santurtún
AZTI Tecnalia, Spain
Olav Sigurd Kjesbu
Institute for Marine Research (IMR), Norway
Steve Cadrin
University of Massachusetts, USA

Homepage:
www.gadoid-symposium.info

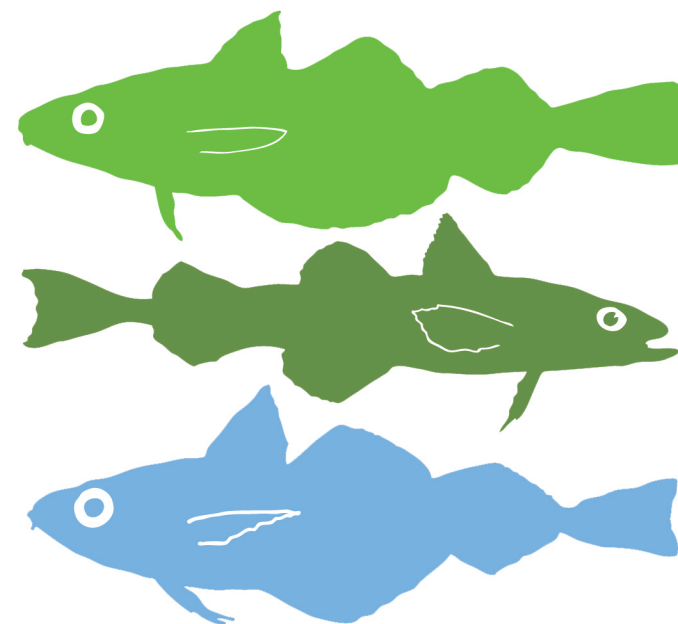
Contact:
Vibeke Soele
Technical University of Denmark (DTU)
e-mail: vij@aqu.dtu.dk, Tel: +45 35883001



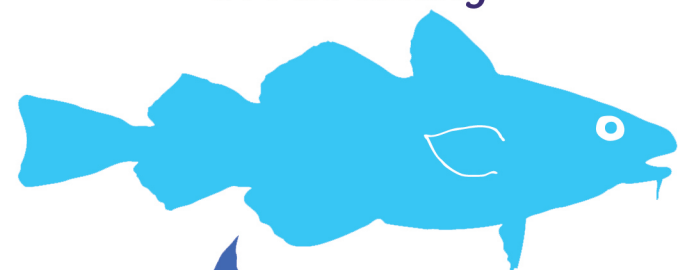
Fisheries and Oceans Canada Pêches et Océans Canada



Northwest Atlantic Fisheries Organization



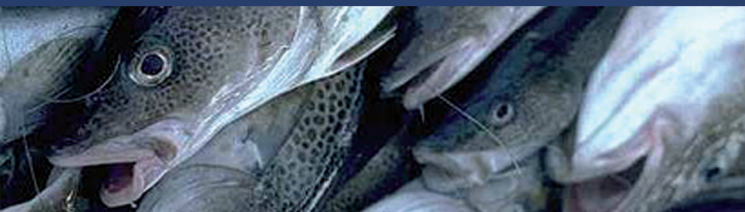
Gadoid Fisheries: The Ecology and Management of Rebuilding



Gadoid Fisheries: The Ecology and Management of Rebuilding



15 - 18 October 2013
St. Andrews, New Brunswick
Canada



Gadoids remain one of the key groups of exploited demersal fishes worldwide. Recently, marked improvements in population sizes have occurred in a number of gadoid stocks spanning their geographic distributions. Many other stocks, however, remain at depleted levels.

Given the commercial value and ecological importance of this group of fishes, a Symposium is highly warranted that would bring together international scientists to present empirical data and theories to explain the varied recovery rates of gadoid stocks.

The symposium is open to all interested scientists, managers and stakeholders. Students are encouraged to participate.



This ICES/NAFO symposium will:

- Address historical dynamics and current status of gadoid stocks in all areas
- Present new scientific findings on the biology and ecology of these species that can be used to improve fish stock assessment and fisheries management
- Link biological and environmental changes that can be used to forecast species distribution and productivity in relation to climate change
- Present and appraise the effectiveness of management strategies and actions in the absence, under and after rebuilding.



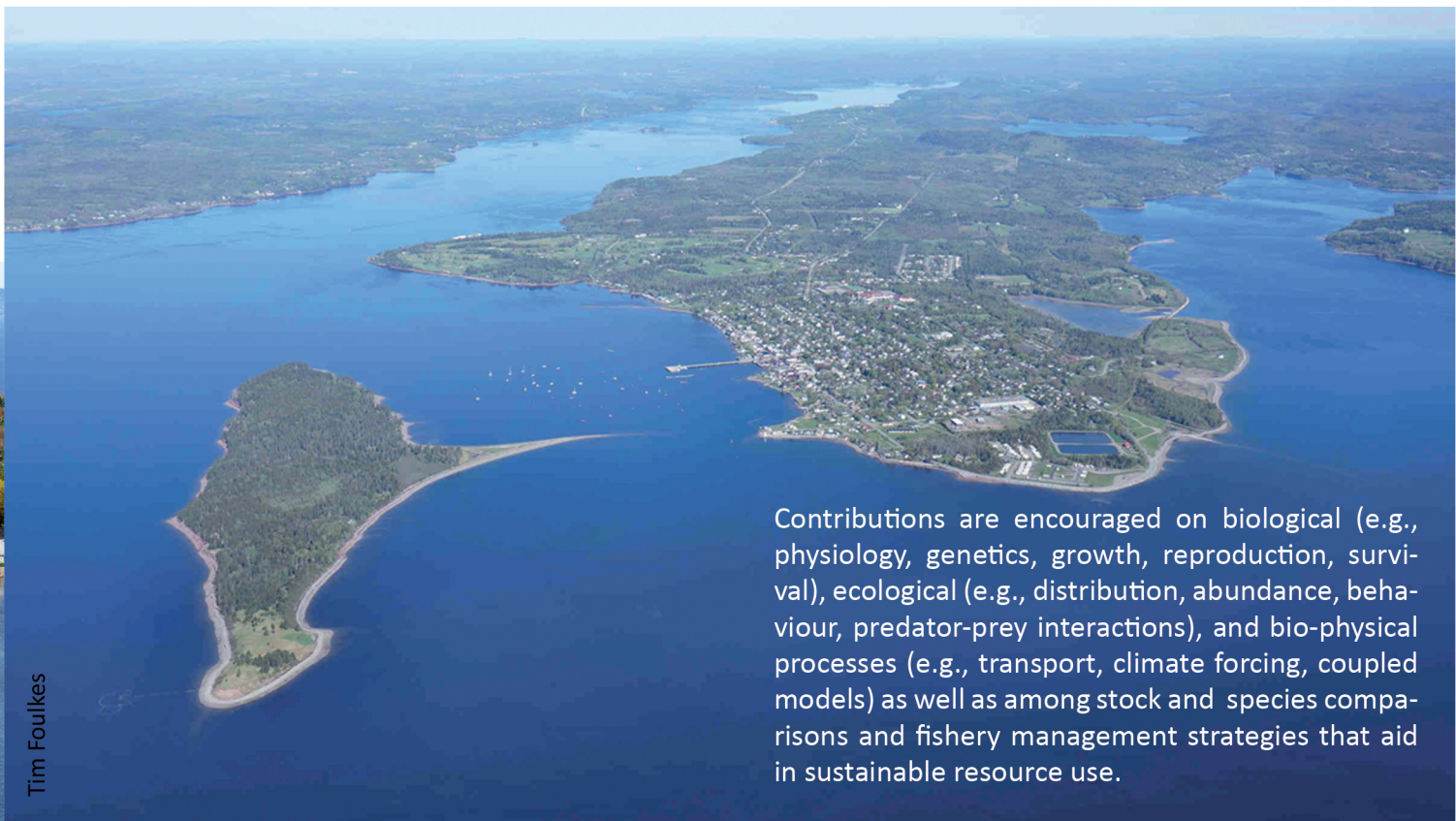
The Symposium will be held at the Algonquin Resort, St. Andrews By-The-Sea, Canada

October 14: Evening welcome reception

October 15-17: Oral presentations

October 18: Follow up, new initiatives and group work
Posters exhibited throughout the meeting with a dedicated evening session October 15

Conference dinner will take place October 16



Contributions are encouraged on biological (e.g., physiology, genetics, growth, reproduction, survival), ecological (e.g., distribution, abundance, behaviour, predator-prey interactions), and bio-physical processes (e.g., transport, climate forcing, coupled models) as well as among stock and species comparisons and fishery management strategies that aid in sustainable resource use.

Leona Golding

Tim Foulkes

Tim Foulkes