# NorMER Second Annual Meeting 4 – 5 October 2012 Helsinki, Finland

# Thursday, 4 October 2012

1300 – 1345 Group Lunch

0930 – 1210: Morning Programme Venue: Pieni Juhlasali, Small Hall, Fabianinkatu 33 (University of Helsinki Main Building)	
0930 – 0940	Prof. Marko Lindroos - NorMER Partner Welcome. Importance of NorMER
0940 – 0950	Prof. Nils Chr. Stenseth - Chair of NorMER  NorMER – status and further development
0950 – 1000	Jukka Kola – Vice Rector of the Univ. of Helsinki "The Role of the University of Helsinki"
1000 – 1010	Ville Niinistö - Finnish Minister of Environment Topic to be determined
1010 – 1020	Dr. Robert Dickson - Centre for Environment, Fisheries and Aquaculture Science, UK University of Oslo Inspiration Awards
1020 – 1030	Tora Aasland - Former Minister of Research and Higher Education, Norway (18.10.07-23.03.12) "The importance of political leadership in scientific programmes"
10 min break	
1040 – 1110	Prof. Gregory Beaugrand - Centre National de la Recherche Scientifique, Laboratoire d'Océanologie et de Géosciences, Wimereux France "The effects of climate change on biological and ecological systems"
1110 – 1140	Prof. Kathleen Segerson - Department of Economics, University of Connecticut, USA "Voluntary Approaches to Marine Conservation: An Economic Perspective"
1140 – 1210	Johan Hjort Chair - Prof. Rashid Sumaila - <i>University of British Columbia, Fisheries Centre, Canada</i> "Climate change effects on the economics and management of world fisheries"
1220 Bus to Rantapuisto Hotel	

## Thursday, 4 October 2012

#### 1400 - 1800: Afternoon Programme

Venue: Rantapuisto Hotel

1400 - 1405 Welcome

1405 – 1500 Speed talks by continuing PhD students and postdocs (*listed below*)

1500 – 1510 Martin Pedersen & Ana Sofia Ferreira (*Copenhagen*) *The "Tasty Haystack" project* 

1510 – 1630 Poster session (coffee available during this session)

Ana Sofia Ferreira (Copenhagen)

Weak Subpolar Gyre may lead to early blooms

Emmi Nieminen (Helsinki)

Game theoretical analysis of multispecies fishery in the Baltic Sea

Florian Diekert (Oslo)

Threatening Thresholds?

Giovanni Romagnoni (Oslo)

North Sea cod in space and time; stock-recruitment models for spatial population structure

Hlynur Bárðarson (Reykjavik)

Phenotypic tools to discriminate stock components

Lauren Rogers (Oslo)

Climate and population dynamics of Skagerrak cod: a state-space approach

Maija Holma (Helsinki)

Seal-fishery conflict in the Northern Baltic Sea

Martin Wæver Pedersen (Copenhagen)

Finding gaps in Nordic marine climate change research

Rebecca Holt (Bergen)

Climate responses in fish: temperature dependence of physiological performance and consequences for ecological functions

Sara Bonanomi (DTU Aqua Silkeborg and Greenland)

The use of archived tags in retrospective genetic analysis of fish

Will Butler (Reykjavik)

Atlas of Icelandic cod spawning sites

Wijnand Boonstra (Stockholm)

Swedish fishing styles in the Baltic

1630 – 1800 Breakout meetings and continuation of poster discussions

1900 - 2100 Dinner

2130 - 0000 Sauna at the seashore

Friday, 5 October

Venue: Rantapuisto Hotel

0900 - 1200: Morning Programme

0900 - 1020 Presentations by new PhD students and postdocs, Part 1

Katharina Ottosen (Faroe Islands)

Spatial distribution of cod on the Faroe Plateau in relation to climate and other environmental conditions

Benjamin Weigel (Åbo)

The role of benthic fauna in the coastal food web under environmental stress

Anna Törnroos (Åbo)

Species traits and benthic functioning: from toolbox to implementation

Pamela Woods (Reykjavik)

Bottom-up controls in fisheries management and adaptation to climate change

Johanna Yletyinen (Stockholm)

Using network analysis to quantify the effect of climate on spatial explicit marine food web interactions in the context of social-ecological system dynamics

1020 - 1040 Break

1040 – 1200 Presentations by new PhD students and postdocs, Part 2

Kristina Kvile (Oslo)

Climatic influences on zooplankton dynamics in Lofoten and the Barents Sea

Martin Snickars (Åbo)

The role of habitat composition to zoobenthos

Andries Richter (Oslo)

Strengthening the adaptive capacity of institutions in fisheries

1215 - 1300 Group Lunch

### 1330 - 1730: Afternoon Programme

1330 – 1500 Session A: Management Board Meeting

Session B: Slow Talk session (PhD students and postdocs)

1500 - 1530 Coffee

1530 - 1700 Session A: CAP meeting

Session B: Slow Talk continued (PhD students and postdocs)

1700 Reconvene for meeting closure

1800 Dinner

2100 Bus from Rantapuisto Hotel for workshop attendees