

Theme Session on Fishers' Perceptions and Responses in Management Implementation (V)

Conveners: Sakari Kuikka, Finland, Poul Degnbol, ICES, Denmark, and Svein Jentoft, Norway

Agenda and Order of the Day

Wednesday 21 September 13.30–18.00 (Fleming Auditorium)

		Time
1.	Opening	13.30
2.	Introduction	13.30
3.	Presentation of Papers	13.35
<i>Code</i>	<i>Author(s) and title</i>	
V:23	<i>Kate Johnson, Mark Baine, Climis Davos, Joanna Henley, and Jonathan Side: Resolving conflicts in selecting a programme of fisheries science investigation</i>	13.35
V:28	<i>Pekka Salmi: Small-scale fishers perceptions about fisheries governance and other stakeholder groups</i>	14.15
V:10	<i>Paul Marchal, Benoît Caillart, Ole Eigaard, Olivier Guyader, Ane Iriondo, Fanny Le Fur, Paul Prellezo, Jacques Sacchi, and Marina Santurtun: A retrospective analysis of technical creeping: trends, determinant factors and effects</i>	14.35
V:08	<i>Cristina Pita: Fishers' perception on local support to the fishing activity and attitudes towards a new management regime</i>	14.55
V:09 Poster	<i>T.L. Catchpole, T.S. Gray, and C.L.J. Frid: A multidisciplinary study of discarding in North Sea fisheries</i>	15.15
	Coffee break	15.35
V:12	<i>Jari-Pekka Pääkkönen, Miina Karjalainen, Maiju Lehtiniemi, Jonna Engström-Öst, and Markku Viitasalo: Harmful blooms of cyanobacteria: A threat to fishermen's livelihood in the Baltic Sea?</i>	16.00
V:03	<i>William A. Karp and Karl Haflinger: Intended and unintended consequences: Fisher responses to bycatch reduction requirements in the Alaska groundfish fisheries</i>	16.20
V:19	<i>Cyprian Kapasa, Isaac Malasha, and Doug Wilson: Experience-based knowledge and fisheries management in the Mweru-Luapula System, Zambia</i>	16.40
V:07	<i>Päivi Haapasaari, Timo P. Karjalainen, and Kalle Reinikainen: Commitment to salmon: using Bayesian modeling to create a sustainable fisheries management tool based on commitment of fishermen</i>	17.00
V:01	<i>Paul Marchal and Floor Quirijns: The influence of management, market and fish stocks density on fishermen's foraging</i>	17.20
V:02	<i>Joseph E. Powers: MSY, bycatch and minimization to the "extent practicable"</i>	17.40

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Thursday 22 September 11.00–18.00 (Fleming Auditorium)

V:30	<i>R. Quentin Grafton and Tom Kompas</i> : The payoffs from marine reserves in a stochastic environment; shocks, rents and resilience	11.00
V:13	<i>Mette Termansen and Alberto Ansuategi</i> : Economic analysis of marine reserve creation: an agent-based simulation model	11.20
V:14	<i>Murdoch McAllister</i> : Evaluating the impacts of bycatch on implementation uncertainty and the definition of reference points	11.40
V:24	<i>Stéphanie Mahévas and Dominique Pelletier</i> : Simulation designs to compare management scenarios using ISIS-Fish V2.0 : application to a demersal mixed fishery in the Bay of Biscay	12.00
V:04	<i>Steven Mackinson, Robert Brown, Jeroen van der Kooij, Hazel Curtis, Mike Myers, and Ross Leach</i> : Mind games: Cognitive mapping of fishers' knowledge and perceptions on the impacts of wind farms on fisheries	12.20
	Lunch break	12.40
V:27	<i>Catherine G.J. Michielsens, S. Kuikka, P. Haapasaari, S. Kulmala, A. Romakkaniemi, and J. Erkinaro</i> : Interdisciplinary modelling through probabilistic networks: impact of fishermen's commitment on the management of wild Baltic salmon stocks	13.30
V:31	<i>Kalle Reinikainen, Timo P. Karjalainen, and Päivi Haapasaari</i> : Applying Bayesian modeling to social sciences: methodological perspective	13.50
V:05	<i>John H. Annala and Laura T. Singer</i> : Comparison of collaborative fisheries research in New England and New Zealand	14.10
V:06	<i>Dick Ferro and Rob Kynoch</i> : Information collected on Scottish commercial fishing gear and its use in fisheries management	14.30
V:25	<i>Leili Järv, Ahto Järvik, and Tiit Raid</i> : Can the technical regulatory measures restore the local fish stocks? Case study of the perch (<i>Perca fluviatilis</i> L.) stocks in the Riga Bay and the Western-Estonian Archipelago	14.50
V:16	<i>Fernando González-Laxe</i> : Mechanisms and evaluation indicators in fisheries management	15.10
	Coffee break	15.30
V:17	<i>J. Modin, T. Aho, L. Píriz, M. Sköld, and H. Svedäng</i> : Ecological aspects on co-management of coastal fish resources in Sweden	16.00
V:22	<i>Thorolfur Matthiasson</i> : Possible stakeholder conflicts in quota-regulated fisheries	16.20
V:29	<i>Juhani Salmi and Pekka Salmi</i> : Governance of the Baltic salmon fishery – Fishers' views	16.40

V:32	<i>Odette Paramor, J.L. Hatchard, K.H. Mikalsen, T.S. Gray, C.L. Scott, and C.L.J. Frid: Involving fishers in the development of a fisheries ecosystem plan</i>	17.00
V:20	<i>Martin Pastoors: Evaluating fisheries management advice for some North Sea stocks: is bias inversely related to stock size?</i>	17.20
V:26	<i>Robert Aps, H. Lassen, and W. Ranke: International Baltic Sea Fisheries Commission – A case study in multi-agent negotiations</i>	17.40
	Conclusions and closure of the session	18.00

Posters

V:18 Poster	<i>Sarah B. M. Kraak, Loes J. Bolle, and Adriaan D. Rijnsdorp: Uncertainty in the determination of biomass reference points for North Sea plaice: The influence of assumptions about discards, weight, maturity and stock-recruitment relationships</i>
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