

<u>DAY1</u>	REGISTRATION	
09:00 – 10:00		
10:00 – 10:15	Welcome Address Arni Mathisen (Assistant Director-General, Fisheries and Aquaculture, FAO)	
10:15 – 10:45	Opening thoughts “Fisheries Dependent Information for an Ecosystem Approach to Fisheries: FAO’s perspective” Gabriella Bianchi (FAO)	
10:45 – 11:45	Keynote Address <i>The need for effective fisheries stakeholder integration in fisheries science and management—identifying opportunities and challenges through U.S. regional examples.</i> Richard B. Robins, Jr., Chairman Mid-Atlantic Fishery Management Council, USA	
11:45 – 12:15	<i>Introduction to day’s Proceedings and Poster presentations</i>	
THEMES	“Involving Stakeholders in Participatory Management and Data Collection”	“Efficiencies in Data Collection”
12:15 – 12:30	GAP2 policy brief on stakeholder participation and the challenges of developing a common understanding. <i>Pastors, M.A., Mackinson, S., Stange, K., The Netherlands</i>	Data, theory and services to produce a cost-benefit analysis tool for optimal fisheries enforcement practices: application to the Swedish fisheries <i>Dimitrios Damalas, Jenny Nord, Malin Hultgren, Jann Th. Martinsohn, JRC EC/Sweden</i>
12:30 – 12:45	Participatory management and fisher’s ecological knowledge in Latin America <i>Johanne Fischer and Daniela Kalikoski, Italy</i>	Practical implementation of statistically sound catch sampling programs in ICES to support fisheries stock assessment and evaluation of ecosystem impacts of fishing. <i>Jon Helge Vølstad and Mike Armstrong, Norway/England</i>
12:45 – 13:00	Proceedings and Synthesis of the 2013 Northeast US Collaborative Research Summit <i>Christopher McGuire, William A. Karp, Peg Petruny-Parker, USA</i>	How does variation in observer coverage influence our estimates of indicators used in Ecosystem Based Fisheries Management? <i>Jason E. Jannot, USA</i>

13:00 – 14:00	LUNCH	
THEME	“Involving Stakeholders in Participatory Management and Data Collection”	“Improving Catch and Effort Estimates”
14:00 – 14: 15	<p>Did the Dutch self-sampling programme of plaice discards deliver what was hoped for?</p> <p><i>M.Kraan, A.Coers, A.T.M. van Helmond, D. Miller, J.J.Poos, S. Uhlmann, The Netherlands</i></p>	<p>The bias and variance of estimates of fishing effort from Vessel Monitoring Systems data</p> <p><i>Rui Catarino; Coby L. Needle; Rob Fryer, Scotland</i></p>
14:15 – 14:30	<p>The Norwegian Reference Fleet – A trustful cooperation between fishermen and scientists</p> <p><i>Tom Williams, Asbjørn Borge, and Harald Senneseth, Norway</i></p>	<p>Estimating impacts of the pollock fishery on selected runs of Chinook salmon from Alaska</p> <p><i>James Ianelli and Diana Stram, USA</i></p>
14:30 – 14:45	<p>What is the catch with self-sampling? Comparing catch and discard estimates from co-sampled trips</p> <p><i>Sebastian S. Uhlmann, Aloysius T. M. van Helmond, Aukje Coers, Rosemarie Nijman, and Ronald Boi, The Netherlands</i></p>	<p>Bycatch of seabirds in Norwegian coastal fisheries – comparison of estimation methods with regards to bias</p> <p><i>Kirstin Fangel, Øystein Aas, Line Camilla Wold, Kjell Nedreaas, Jon Helge Vølstad, Signe Christensen-Dalsgaard, Tycho Anker-Nilssen, and Modulf Overvik, Norway</i></p>
14:45 – 15:00	<p>Self sampling in the Northern Adriatic sea: collection and validation of electronic logbooks fishery data</p> <p><i>Celić Igor, Mion Monica, Fortibuoni Tomaso, Franceschini Gianluca, Piras Camilla, Giovanardi Otello, Belardinelli Andrea, Martinelli Michela, Raicevich Saša, Italy</i></p>	<p>Fisheries Data: A key in monitoring resource health for sustainable exploitation</p> <p><i>Parcey Ochuko Obatola, Ankabi Bankole Williams and Kvame Koranteng. Nigeria</i></p>
15:00 – 15:15	<p>Monitoring the effects of pulse trawling in the Netherlands through participatory approaches</p> <p><i>Rasenbergh, M, Pastoors, M.A., The Netherlands</i></p>	<p>Quantifying fisheries selectivity in data-limited stocks</p> <p><i>Paraskevas Vasilakopoulos; Christos Maravelias, Greece</i></p>
15:15 – 15:30	<p>NEPTUNE(National Evaluation of Populations of Threatened and Uncertain Elasmobranch stocks): scientific bycatch fishery</p> <p><i>Stuart Hetherington, Victoria Bendall, Paul Trebilcock, Jim Ellis and Sophy McCully, England</i></p>	<p>The design, implementation and performance of an observer pre-trip notification system (PTNS) for the northeast United States groundfish fishery</p> <p><i>Michael C. Palmer, Patty Hersey, Heidi Marotta, Gina Reppucci Shield, Sarah B. Cierpich, USA</i></p>
15:30 – 16:15	COFFEE	

THEME	“Industry Involvement in By-catch Reduction and Data Collection”	“Improving Catch and Effort Estimates”
16:15 – 16:30	<p>Using fishermen-reported data to reduce bycatch: the US sea scallop example</p> <p><i>Catherine E. O’Keefe, Gregory R. DeCelles and Steven X. Cadrin, USA</i></p>	<p>Linking VMS and logbook data. A case study on deep sea fisheries</p> <p><i>Fuensanta Candela Castillo Fernando Nieto jConde, EC DG MARE</i></p>
16:30 – 16:45	<p>Seal depredation in Irish set net fisheries</p> <p><i>Ronan Cosgrove, Michelle Cronin, David Reid , Martha Gosch, Michael Sheridan, Nicholas Chopin and Mark Jessopp, Ireland</i></p>	<p>Data-poor fisheries in West Africa: Past, present and... future?</p> <p><i>Dyhia Belhabib, Duncan Copeland, Alkaly Doumbouya and Heiko Seilert, Canada</i></p>
16:45 – 17:00	<p>Developing real-time local fishery management through cooperative acoustic surveys in the Aleutian Islands</p> <p><i>Steven J. Barbeaux, Dave Fraser, Steven J. Barbeaux, Dave Fraser, Lowell Fritz, and Elizabeth Logerwell, USA</i></p>	<p>RTI-tariffs integrate spatiotemporally resolved multiple commercial CPUEs and ecosystem information to manage mixed fisheries with one currency</p> <p><i>Sarah B. M. Kraak, Dave G. Reid, Edward A. Codling, Emer Rogan, and Ciarán J. Kelly, Ireland</i></p>
17:00 – 17:15	<p>How can fishers and scientists improve the proving of effects of innovative gear?</p> <p><i>Quirijns, F.J., Kraan, M. en Andriessen, L, The Netherlands</i></p>	<p>Evaluating the efficacy of salmon by-catch measures using fishery-dependent data</p> <p><i>Diana L. Stram and James N. Ianelli, USA</i></p>
17:15 – 18:00	<p>Panel discussion – Collaboration & Analyses</p>	
19:00 – 22:00	<p>Welcome Reception (FAO)</p>	

<p>DAY 2</p> <p>09:00 – 10:00</p>	<p style="text-align: center;"><i>Keynote address</i></p> <p style="text-align: center;">” Fish sales organizations as providers of fisheries data”</p> <p style="text-align: center;">Otto Gregussen, MD Norwegian Pelagic Fishermen’s Sales Organization , Norway</p>	
<p>10:00 – 10:30</p>	<p style="text-align: center;"><i>Introduction to Day’s Proceedings and Poster presentations</i></p>	
<p>10:30 – 11:30</p>	<p style="text-align: center;">COFFEE & POSTERS</p>	
<p>THEME</p>	<p style="text-align: center;">“Information needs for Ecosystem Approach to Fisheries”</p>	<p style="text-align: center;">“Electronic Monitoring (EM) Design and Implications”</p>
<p>11:30 – 11:45</p>	<p>Fishery Dependent Information for the Establishment and Management of Marine Protected Areas in Sierra Leone</p> <p><i>Sheku Sei, Andrew Baio and Salieu Sankoh, Sierra Leone</i></p>	<p>Electronic Monitoring: It works in BC groundfish but only as one element of a complex package</p> <p><i>R.D. Stanley, T. Karim, and J. Koolman, Canada</i></p>
<p>11:45 – 12:00</p>	<p>Comparative analysis of fishery socio economic data collection in the Mediterranean - Lessons learned and future prospects</p> <p><i>Pinello, D., Bernardon, M., Ceriola, L., Dimech, M., Milone, N., Greece</i></p>	<p>EM Program Design Model: Moving from Proof of Concept to an Operational EM Program.</p> <p><i>McElderry, H., Stanley, R. D., Pria, M. J., Canada</i></p>
<p>12:00 – 12:15</p>	<p>Data Requirements for RFMO Transition to an Ecosystem Approach to Fisheries Management</p> <p><i>Eric Gilman, USA</i></p>	<p>Improving Fishery Dependent Data Collection in the United States: Setting the Stage for Innovation Through Stakeholder Involvement</p> <p><i>Dorothy Lowman, USA</i></p>
<p>12:15 – 12:30</p>	<p>Fishery dependent data to inform killer whale-fisheries interactions research in western Alaska</p> <p><i>Megan J. Peterson, Franz Mueter, Keith Criddle, Alan Haynie, USA</i></p>	<p>Electronic Monitoring – Implications for Industry, Stakeholders & the Public</p> <p><i>Nicholas Rayns, Australia</i></p>
<p>12:30 – 12:45</p>		<p>Electronic Monitoring: A promising alternative to At-Sea-Monitoring in the New England Groundfish fishery</p> <p><i>Rachel Long, Jessica Joyce, Croy Carlin, Morgan Dyas, Geoff Smith, Ben Martens and Lucy Van Hook, USA</i></p>

12:45 – 13:45		<p>Scottish Science Applications of Remote Electronic Monitoring</p> <p><i>Coby L. Needle, Rui M. D. Catarino, Rosanne Dinsdale, Tanja Buch, Scotland</i></p>
13:00- 14:00	LUNCH	
THEME		“Full Catch Retention and Landings Obligations”
14:00 – 14:15		<p>Discard ban and data: incompatible or two faces of the same coin?</p> <p><i>Lisa Borges, Belgium</i></p>
14:15 – 14:30		<p>Sampling and estimation of unreported by-catch under a discard ban</p> <p><i>Blom, G, Dingsør, G and Nedreaas, K., Norway</i></p>
14:30 – 14:45		<p>Preparing for the landing obligation in the Dutch pelagic fisheries: results of a science-industry partnership</p> <p><i>Van Balsfoort, G., Pastoors, M.A. et al, The Netherlands</i></p>
14:45 – 15:00		<p>Fishing Site Choice Analysis Using VMS data</p> <p><i>Benjamin Breen, Stephen Hynes, Hugh Kelley, Ireland</i></p>
15:00 – 15:15		<p>How do French fishers decide what to discard?</p> <p><i>Kevin Leleu, Marie-Joëlle Rochet, Katia Frangoudes, Verena Trenkel., France</i></p>
15:15 – 15:45	COFFEE	

THEME		“Electronic Monitoring Evaluation”
15:45 – 16:00		<p>Application of two approaches for electronic monitoring in the North-eastern USA</p> <p><i>Amy Van Atten, Nichole Rossi, Glenn Chamberlain, Kelly Neville, USA</i></p>
16:00 – 16:15		<p>How effective is a catch quota regime in the commercial Dutch cod fishery?</p> <p><i>Edwin van Helmond, The Netherlands</i></p>
16:15 – 16:30		<p>Remote Electronic Monitoring of catches - An appraisal of five years of Danish CCTV trials</p> <p><i>Clara Ulrich, Jørgen Dalskov, Josefine Egekvist, Kirsten Birch Håkansson, Hans Jakob Olesen, Marie Storr-Paulsen</i></p>
16:30 – 16:45		<p>Monitoring tropical tuna purse seine fisheries using electronic monitoring</p> <p><i>Restrepo, V., Batty, A., Chavance, P. Ruiz, J., Sharples, P., McElderry, H., Canada</i></p>
16:45 – 17:00		<p>Reality versus Rhetoric: A case study for electronic monitoring in the North Pacific.</p> <p><i>Farron Wallace, USA</i></p>
17:00 – 17:45	Panel Discussion – EM technology and information needs	

<p><u>DAY 3</u></p> <p>09:00 – 10:00</p>	<p style="text-align: center;"><i>Keynote address</i></p> <p style="text-align: center;">“Responsive Fisheries management experiences from New Zealand”</p> <p style="text-align: center;">Daryl Sykes, CEO NZ Rock Lobster Industry Council, New Zealand</p>	
<p>10:00 – 10:30</p>	<p style="text-align: center;">Introduction to Day’s Proceedings and Poster presentations</p>	
<p>10:30 – 11:15</p>	<p style="text-align: center;">COFFEE</p>	
<p>THEMES</p>	<p style="text-align: center;">“EcoFishMan”</p>	<p style="text-align: center;">“Participatory Management/ Governance”</p>
<p>11:15 – 11:30</p>	<p>The EcoFishMan project on the Ecosystem-based Responsive Fisheries Management in Europe</p> <p><i>Anna Kristín Danielsdóttir, S. Margeirsson, K. Erzini, M. Borges, P. Olsen, M. Aschan, K. N. Nielsen, J. R. Viðarsson, P. G. Fernandes, C. Silva, A. Sala, Ó. Gregersen, R. C. Pérez, M. Ballesteros, M. Frederiksen, O. M. Gunnarsson, Iceland.</i></p>	<p>Engaging stakeholders in harvest policy development: a management strategy evaluation for Lake Erie percid fisheries</p> <p><i>Michael L Jones, Matthew J Catalano, Lisa A Peterson, USA</i></p>
<p>11:30 – 11:45</p>	<p>Time for a change? A new paradigm in fisheries management for the North Sea</p> <p><i>Paul G. Fernandes, K. Nielsen, M. Aschan, A. R. Baudron, UK</i></p>	<p>Participatory data, knowledge and experience sharing on the cross-border Natura 2000 Dogger Bank</p> <p><i>David Goldsborough, The Netherlands</i></p>
<p>11:45 – 12:00</p>	<p>Developing a GIS-based decision support system for visualizing data related to fisheries management – lessons learned</p> <p><i>Petter Olsen, G. Riemersma, Norway</i></p>	<p>The North Sea RACs making of a long term management plan for North Sea Nephrops fisheries: Stakeholder-led knowledge production in a mixed actor setting</p> <p><i>Stange, K., The Netherlands</i></p>

THEME		“Adapting Data Collection to Environmental or Regulatory Change”
12:00 – 12:15	<p>Results based management in fisheries: Delegating responsibility to resource users</p> <p><i>Michaela Aschan, P. Holm, K. N. Nielsen, Norway</i></p>	<p>Managing Change in Fisheries: adapting to new management strategies and environmental shifts.</p> <p><i>Steve Eayrs, Steven Cadrin, Chris Glass, USA</i></p>
12:15 – 12:30	<p>European Stakeholders: insights into the Responsive Fisheries Management System</p> <p><i>José Luis Santiago, R. Chapela, M. Ballesteros, K. N. Nielsen, J. R. Viðarsson, C. Silva, M. F. Borges, A. Sala, P. Fernandes, A. Baudron, M. Rangel, L. Wise, A. Campos, K. Erzini, Spain</i></p>	<p>Sources and flow of fishery information across EU - a snapshot.</p> <p><i>Cristina Castro Ribeiro, EC JRC</i></p>
12:30 – 12:45	<p>Ecological, Economic, Social, and Governance indicators for Responsive Fisheries Management Systems</p> <p><i>Maria Borges, H. Mendes, M. Aschan, M. Ballesteros, J. Brcic, A. Campos, R. Chapela, P. G. Fernandes, K. Gunnlaugsson, O. Gregersen, A. Karlsdóttir, A. Murta, Ó. Ógmundarson, G. Þórðarson, A. Sala, J. L. Santiago, S. Sigurðardóttir, C. Silva, J. R. Viðarsson, M. Virgili, L. Wise, A. K. Daniëlsdóttir, Portugal</i></p>	<p>Ten years of fisheries data collection for scientific advice in the EU</p> <p><i>Cristina Castro Ribeiro Fabrizio Natale Hendrik Doerner, EC JRC</i></p>
12:45 – 13:00	<p>Audit Framework for Management Plan Evaluation based on RFMS</p> <p><i>Olavur Gregersen, R. Chapela, J. L. Santiago, M. Ballesteros, P. Rueda, S. Agnarsson, n Faroe Islands</i></p>	<p>New England Fishery-Shaking Shifts in Catch and Ecosystem Sustainability: Compelling Need for Cod Fishery-Dependent Data</p> <p><i>David E. Pierce, USA</i></p>
13:00 – 14:00	LUNCH	

14:00 – 14:15	Can social dimension effectively be included into fisheries management? <i>Anna Karlsdóttir, J. R. Viðarsson, S. Sigurðardóttir, K. N. Nielsen, M. Aschan Iceland</i>	<p>WORKSHOP</p> <p>“The Barefoot Ecologist”</p> <p>Jeremy Prince and Martin Pastoors</p>	<p>WORKSHOP</p> <p>“From Landings to Catch Based Management – Challenges and Benefits”</p> <p>Norman Graham and Bill Karp</p>
14:15 – 14:30	The documented and tested Responsive Fisheries Management System (RFMS) in Europe, - Policy Brief <i>Kåre Nolde Nielsen, M. Aschan, M. Ballasteros, P. Holm, J. R. Viðarsson Norway</i>		
14:30 – 14:45	Fishing sustainably in a mixed fishery: a multispecies approach <i>Alan R. Baudron, C. Konrad, D.C. Speirs, P. G. Fernandes UK</i>		
14:45 – 15:00	Results-based management in three Galician Goose Barnacle fisheries <i>Xoel Garcia Chamorro, M. Borit, K. N. Nielsen, M. Aschan, P. Holm, Norway</i>		
15:00 – 15:15	Development of a Responsive Fisheries Management System for the Portuguese crustacean bottom trawl fishery: lessons learnt <i>Cristina Silva, M. Rangel, H. Mendes, L. Wise, K. Erzini, F. Borges, A. Campos, K. Nielsen, J. Santiago, M. Ballesteros, A. Murta, J. R. Viðarsson, Portugal</i>		
15:15 – 15:45	COFFEE		
15:45 – 16:00	Small pelagic fisheries self-management in the Adriatic sea: a case of RFMS? <i>Massimo Virgili, J. Brcic, A. Lucchetti, L. Malvarosa, R. Sabatella, A. Sala, Italy</i>	<p>WORKSHOP</p> <p>“The Barefoot Ecologist”</p> <p>Jeremy Prince and Martin Pastoors</p>	<p>WORKSHOP</p> <p>“From Landings to Catch Based Management – Challenges and Benefits”</p> <p>Norman Graham and Bill Karp</p>
16:00 – 16:15	The Icelandic lumpsucker fishery – lessons learnt in developing a new results-based management plan <i>Sveinn Agnarsson, J. R. Viðarsson, S. Sigurðardóttir, S. Margeirsson, A. Karlsdóttir, K. N. Nielsen, M. Aschan, , Iceland</i>		
16:15 – 16:30	Tackling the discard problem: opening the toolbox <i>Paul Fernandes, N. Bailey, L. Cunningham, M. Park, R. Stephenson, P. Ørebech, UK</i>		
16:30 – 17:30	Panel Discussion: Future RFMS Implementation		
19:30 – late	GALA DINNER – GALLERIA DEL CARDINALE		

<p>DAY 4 09:00 – 10:00</p>	<p style="text-align: center;"><i>Keynote Address</i></p> <p style="text-align: center;">“Imagine all the people” <i>Implications of an increasing role of stakeholders (fishers) in fisheries governance and research.</i></p> <p style="text-align: center;">Dr. Marloes Kraan, IMARES, The Netherlands</p>	
<p>10:00 – 10:30</p>	<p style="text-align: center;">Introduction to Day’s Proceedings and Poster presentations</p>	
<p>10:30 – 11:00</p>	<p style="text-align: center;">COFFEE</p>	
<p>THEME</p>	<p style="text-align: center;">“Participatory Management/ Governance”</p>	<p style="text-align: center;">“Data Sampling Approaches or Improvements”</p>
<p>11:00 – 11:15</p>	<p>A comparison of lessons from GAP2 and CFRN on participatory research efforts and the links to policy development.</p> <p><i>Rob Stephenson, Martin Pastoors, Stacey Paul, Steve Mackinson et al, Canada</i></p>	<p>A tale of two censuses: monitoring bycatch with zero tolerance for uncertainty</p> <p><i>Craig H. Faunce, USA</i></p>
<p>11:15 – 11:30</p>	<p>How is the legitimacy of advice affected when fishers are included? An interdisciplinary study of the long term management policy of the Mediterranean red shrimp (<i>Aristeus antennatus</i>)</p> <p><i>Maiken Bjørkan, Joan B. Company, Norway</i></p>	<p>Building a bridge between two Parallel Worlds: Can Fishery Genetics be integrated finally into Sustainable Fishery Management Strategies?</p> <p><i>Jann Th. Martinsohn, EC JRC</i></p>
<p>11:30 – 11:45</p>	<p>The evolution of information needs in support of fisheries management</p> <p><i>Evelina Carmen Sabatella, Italy</i></p>	<p>Seal bycatch in Irish set net fisheries and implications for management of bycatch of protected species at EC level</p> <p><i>Ronan Cosgrove, Michelle Cronin, David Reid , Martha Gosch, Michael Sheridan, Nicholas Chopin and Mark Jessopp, Ireland</i></p>
<p>THEME</p>	<p style="text-align: center;">“Industry-Science Collaboration”</p>	
<p>11:45 – 12:00</p>	<p>Using acoustic data from pelagic fishing vessels to monitor pelagic fish stocks and their ecosystem</p> <p><i>Thomas Brunel, Sven Gastauer, Sascha Fässler and Dirk Burggraaf, The Netherlands</i></p>	<p>Does inclusivity play against accuracy in the design of onboard observer sampling schemes?</p> <p><i>Anne-Sophie Cornou,, Marie-Joëlle Rochet , Joël Diméet, Benoît Dubé, Laurence Fauconnet, Verena Trenkel, France</i></p>

12:00 – 12:15	<p>Involving fishers in data collection: Experiences from the Norwegian Reference Fleet</p> <p><i>Maiken Bjørkan, Kjell Nedreaas, Tom Williams, Norway</i></p>	<p>THEME - “Small Scale or Recreational fisheries”</p>
		<p>Working with villagers to assess catch and species composition in the Lao, PDR of the lower Mekong Basin</p> <p><i>Patricio, Harmony C., S. Ainsley, M. Peterson, S. Zipper, S. Ounboundisane, M. Pakhounthong, D. Demko.</i></p>
12:15 – 12:30	<p>Voluntary catch registration for monitoring coastal fish communities</p> <p><i>Josianne G. Støttrup, Louise Kristensen and Malene Møhl, Denmark</i></p>	<p>Potential fish-community effects of recreational fishing in freshwater and marine systems.</p> <p><i>Dustin R Martin, Christopher J. Chizinski, and Kevin L. Pope, USA</i></p>
12:30 – 12:45	<p>New horizons in the co-management of the octopus fishery in Galicia (NW Spain) due to the development of the European projects GAP2 and GEPETO</p> <p><i>Pablo Pita, Duarte Fernández-Vidal, Ramón Muñio, Spain</i></p>	<p>Comparing different survey methods to estimate sea bass recreational catches in the Basque Country</p> <p><i>L. Zarauz, J. Ruiz, E. Andonegi, A. Urtizberea, E. Mugerza, I. Artetxe, Spain</i></p>
12:45 – 13:00	<p>Development of a joint industry-science proposal for a management plan for North Sea horse mackerel</p> <p><i>Aukje Coers, David Miller, Beatriz Roel, Verena Ohms, The Netherlands</i></p>	<p>The RSA of Gingoog Bay: Towards a Holistic Fisheries Management Plan from ecological Perspectives</p> <p><i>Elvira Ynion Adan,</i></p>
13:00 – 13:15	<p>Guiding principles for design of fishery monitoring programs</p> <p><i>E. Zollett, R. J. Trumble, J. Swasey, S. Stebbins, USA</i></p>	<p>Correcting miss- and under-reported marine fisheries catches for the Gaza Strip: 1950-2010</p> <p><i>Mohammed Abudaya, Gaza</i></p>
13:15 – 14:15	<p>LUNCH</p>	

THEME	“Participatory Data Collection in Small Scale fisheries”	“Use of Fisher Knowledge in Fisheries Management”
14:15 – 14:30	Shared management of fishery resources in Tanzania <i>Fatima A. Sobo, Tanzania</i>	Monitoring ecosystem change using fishermen’s knowledge: the connoisseurs of the marine environment <i>Steven X. Cadrin, Kevin Blinkoff and Cate O’Keefe, USA</i>
14:30 – 14:45	Assessment and data collection strategies in small-scale inland fisheries <i>Beier, U., Sandström, A. & Stenberg, M, Sweden</i>	Compatibility of surveys and fishers <i>I.de Boois, F.Quirijns and M.Kraan, The Netherlands</i>
14:45 – 15:00	Involving fishermen in the research underpinning governance of small-scale fisheries– a case study from Lake Vättern, Sweden <i>Alfred Sandström, Johnny Norrgård, Malin Setzer and Sara Bergek, Sweden</i>	Analyzing the socioeconomic impacts of fisheries management <i>Leyre Goti, Ralf Döring, Germany</i>
15:00 – 15:15	Monitoring artisanal fisheries in the Basque Country: (Skippers involvement and participation in the data collection process). <i>E. Mugerza, A. Murillas-Maza, J. Ruiz, L. Zarauz, L. Arregi, N. Alzorriz, I. Artetxe, Spain</i>	Community-based monitoring of artisanal fisheries activity in Al Hoceima National Park (Morocco) under the scope of the Ecosystem Approach to Fisheries - PROJET SuiviCOM <i>Al Hoceima Mohamed Najih , Omar Kada , Yassine Zahri, Laura Leite, Pedro Barros, Morocco</i>
15:15 – 15:30	A community-based data collection program for sustainable management and certification of nearshore artisanal fisheries <i>Steve Schroeter, Peter Halmay, Peter Kalvass, Carlos Mireles, Nicolas L. Gutierrez, Ray Hilborn, Ed Parnell, Paul Dayton - (unconfirmed)</i>	Data exploration of gear differences in length and maturity of Northeast Arctic cod (<i>Gadus morhua</i>) during the multi gear Lofoten spawning fishery 1960-2009 <i>K. Nedreaas (Norway)</i>
15:30 – 16:00	COFFEE	
16:00 – 17:00	Summing Up Session – Where to from here?	