



## POSTER PRESENTATIONS

<b>Theme 1 - Restocking and stock enhancement systems and their role in fisheries management</b>	
Pacific salmon enhancement in British Columbia	<b>Don MacKinlay</b>
Artificial fingerling production of kutum ( <i>Rutilus frisii kutum</i> ) and stock enhancement in the south Caspian Sea	<b>Hossein Abdolhay,</b> S. Daud, S. Rezvani, M. Pourkazemi, A. Beighy
<b>Theme 2 –When can hatchery releases add value to other forms of management?</b>	
Experimental enhancement of black-foot abalone, <i>Haliotis iris</i> , in Tory Channel, Marlborough, New Zealand	<b>Elizabeth Keys</b>
How do we recover abalone resources successfully by reseedings?	<b>Toyomitsu Horii,</b> T. Kawamura
<b>Theme 3 – Institutional and socio-economic issues</b>	
Economic factors affecting stock enhancement of salmon in Japan: domestic salmon versus imported wild salmon and imported farmed salmon	<b>Ikutaro Shimizu</b>
<b>Theme – 4 Release strategies</b>	
Experiments on using hatchery-reared juveniles to enhance stocks of the topshell <i>Trochus niloticus</i> in Vietnam	<b>Do Huu Hoang,</b> Huynh Minh Sang, Nguyen Xuan Hoa, Hua Thai Tuyen, Hoang Duc Lu
Post-release mortality due to predation: a case study of winter flounder and green crabs	<b>Elizabeth Fairchild,</b> N. Rennels, W. Hunting Howell, S. Biron

Notice on the experimental release of reared Senegalese sole ( <i>Solea senegalensis</i> ) in southern Portugal	<b>Pedro Gil Lino</b> , M. Neves dos Santos, P. Pousão-Ferreira, C. Costa Monteiro
Experimental stocking trials of Portugal's southern coast	<b>Pedro Gil Lino</b> , Miguel Neves dos Santos, Pedro Pousão-Ferreira, Carlos Costa Monteiro
Characterization of short-term scallop and predator dynamics following a large-scale seeding	<b>Madeleine Nadeau</b> , J.-C. Brêthes, M. Barbeau
<b>Theme 5 – Interactions between wild and released stocks</b>	
A model for assessing the impact of fishing pressure and stock enhancement on genetic diversity	<b>Masashi Yokota</b>
Introduction of specific markers of RAPD in <i>Acipenser persicus</i> and <i>A. gueldenstaedtii</i>	A. Gharaei, <b>R. Nazari</b> , M. Pourkazemi, A. Jahedi
Assessment for stocking impact of exogenous hatchery populations of Pacific abalone	<b>Motoyuki Hara</b> , S. Onoue
Population genetic structure of the large yellow croaker along the Chinese coast	<b>Zhi Qun Xiao</b> , K. Chu, Z. Wang
Minimization of genetic diversity loss of future generations in the stock enhancement program of rare fish species	<b>Nobuhiko Taniguchi</b> , M. del Mar Ortega-Villaizán Romo, D. Noguchi
Impact of fenced scallop ( <i>Pecten maximus</i> ) sea ranching on the benthic fauna	<b>Øivind Strand</b> , T. Strohmeier, H. Botnen, P. Johannessen
Morphological differences between wild and cultured European lobster, males and females: impact on size at maturity?	<b>Ann-L. Agnalt</b> , K. Jørstad, T. Kristiansen
Escapement of eggs from farmed cod spawning in net pens and offspring intermingling with natural spawned larvae	<b>Knut Jørstad</b> , T. van der Meeren, O. Paulsen, T. Thomsen, T. Svåsand
<b>Theme 6 – Biological insights from hatchery releases</b>	
Zebra sea bream <i>Diplodus cervinus</i> : a new species in aquaculture suitable for restocking	<b>Miguel Neves dos Santos</b> , P. Lino, P. Pousão-Ferreira, C. Costa Monteiro
Feeding habits of wild and hatchery-reared Pacific threadfin <i>Polydactylus sexfilis</i> (Family Polynemidae) in Hawaii	<b>Tom Ogawa</b> , D. Ziemann, S. Bloom
Preliminary investigations on the use of cultured cobia ( <i>Rachycentron canadum</i> ) for stock enhancement within Chesapeake Bay, Virginia	<b>Michael Oesterling</b> , D. Sennett, W. DuPaul

<b>Theme 7 – Arenas of progress</b>	
Evaluation of stock enhancement programmes for decapod crustaceans	<b>Katsuyuki Hamasaki,</b> S. Kitada
Calcium sensing receptor activation influences parr-smolt transformation in hatchery Atlantic salmon	<b>Tim Linley,</b> S. Jury
Status quo of bluefin tuna brood stock management, breeding and seedling production in Japan	<b>Shukei Masuma,</b> S. Miyashita, H. Yamamoto, H. Kumai
Toward a more efficient approach to genetic tagging	<b>Michael Tringali</b>
Surgical implantation of acoustic transmitters in juvenile red drum, <i>Sciaenops ocellatus</i>	<b>Carole Neidig,</b> C. Armstrong, D. Roberts
Overview of spiny lobster, <i>Panulirus argus</i> , aquaculture in Florida and the Caribbean for food and restocking purposes	<b>Megan Davis,</b> S. Cox, C. Dahlgren, T. Matthews, J. Rivera, B. O'Hanlon, J. Corsaut, D. Benetti, F. Staine
Using microsatellites to track hatchery released blue crabs	<b>Jessica Hill,</b> A. Place
Exploitation, stock rehabilitation and enhancement of sturgeon in Iran	<b>H. Emadi,</b> M. Bahmani, M. Tavakoli
Release strategies for stock enhancement of the tropical abalone <i>Haliotis asinina</i>	<b>Wenresti Gallardo,</b> L. Garcia, A. Hurtado, C. Marte, S. Buen-Ursua
Seed quality: engineering larval diets to increase growth and reduce disease transmission	<b>Adelaide Rhodes,</b> M. Rust
Developing the technology for intensive rearing of spotted seatrout <i>Cynoscion nebulosus</i> for stock enhancement	<b>Reginald Blaylock,</b> A. Apeitos, J. Lemus, J. Lotz