

FINE FISH Training Course “Malformations in sea bass and sea bream”
Athens, Greece
Friday 8th May –Saturday 9th May 2009

Friday May 8 2009	Presentations	Speaker/Presenter	
10:00 – 10:10	Welcome	To be confirmed	
10:10 – 10:30	Introduction to the FINE FISH project	Courtney Hough	FEAP
10:30 – 11:30	Malformations in the Mediterranean aquaculture industry – views of the professional	Panos Kolios Carlos Mazorra	Andromeda Tinamenor
11:30 – 12:30	Malformations in farmed fish – experiences from cold water species and cross-species knowledge transfer	Grete Bæverfjord	Nofima Marin
12:30 – 13:30	Lunch		
13:30 – 15:00	Rearing temperature as a causal factor for malformations in seabass and seabream. A review of current knowledge with recommendations for practical application	Giorgos Koumoundouros Amos Tandler Pantelis Katharios	University of Patras NCM Hellenic Centre for Marine Research
15:00 – 15:30	Coffee break		
15:30 – 16:15	Dietary vitamins as a causal factor for malformations in seabass and seabream. A review of current knowledge with recommendations for practical application	José-Luis Zambonino Amos Tandler	IFREMER National Centre for Mariculture (IOLR)
16:15 – 17:00	Effects of dietary lipids on malformations in seabass and seabream. A review of current knowledge with recommendations for practical application	Amos Tandler José-Luis Zambonino	National Centre for Mariculture (IOLR) IFREMER
17:00 – 17:15	Coffee break		
17:15 – 17:45	Status of Mediterranean Fry production	Pavlina Pavlidou	Selonda Group
17:45 –	OPEN DISCUSSION SESSION: Introduction to results from relevant field trials: Poster presentations and open discussion with FINEFISH partners	Ingrid Lein	Nofima Marin
20:30 -	Dinner in a local restaurant		

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Saturday May 9		Speaker/Presenter	
09:00– 09:30	Controlling muscle development to enhance long term muscle growth and reduce musculoskeletal deformities.	Neil Stickland	Royal Veterinary College
09:30 – 10:15	Malformation diagnostics – methodology for practical application (staining and radiography)	Synnøve Helland	Nofima Marin
10:15 –11:00	Malformation diagnostics - description and classification	Giorgos Koumoundouros	University of Patras
11:00 – 11:30	Coffee break		
11:30–12:00	Practical training in Malformation diagnostics	Giorgos Koumoundouros	University of Patras
12:00 – 12:30	What can we learn from production data? – the development of a FINE FISH tool for benchmarking and data mining	Courtney Hough	FEAP
12:30 – 13:30	Best Management Hatchery Protocols for seabass and seabream	Pantelis Katharios	Hellenic Centre for Marine Research
13:30-14:30	Lunch		
14:30 – 15:00	The Challenges of Professional Hatchery Management: Balancing cost control with production flexibility”.	Philip Boddington	Selonda Group
15:00 – 15:15	FINE FISH guidelines, manuals and protocols. Summary and closure	Grete Bæverfjord	Nofima Marin

Speakers/Presenters

<p><i>Grete Bæverfjord – Nofima Marin - Norway</i> <i>Philip Boddington – Selonda Group - Greece</i> <i>Synnøve Helland – Nofima Marin - Norway</i> <i>Courtney Hough – FEAP- Belgium</i> <i>Pantelis Katharios – Institute of Aquaculture (HCMR – Crete) - Greece</i> <i>Panos Kolios – Andromeda - Greece</i></p>	<p><i>Giorgos Koumoundouros – University of Patras - Greece</i> <i>Ingrid Lein – Nofima Marin - Norway</i> <i>Carlos Mazorra – Tinamenor - Spain</i> <i>Pavlina Pavlidou – Selonda Group - Greece</i> <i>Neil Stickland – Royal Veterinary College - United Kingdom</i> <i>Amos Tandler – Israel Oceanographic and Limnological Research - Israel</i> <i>José-Luis Zambonino – Ifremer - France</i></p>
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