



FINE FISH Final Workshop
“Improving sustainability of European Aquaculture by control of malformations”
Ghent, Belgium
Monday - 7th of September 2009

Presentations		Speakers/Presenters	
Morning session			
09:00	Welcome and introduction to the FineFish project Malformations in the Mediterranean and in cold water productions	Courtney Hough	FEAP
09:30	Classification and diagnostics of malformations Presentation of classification manuals Introduction to diagnostic procedures	Giorgos Koumoundouros Kirsti Hjelde	University of Patras, Greece Nofima Marin, Norway
10:15 Coffee break			
10:30	Salmon deformities Temperatures, water quality and nutrition as causative factors, what's new? Presentation of a "Best management practice" (BMP) manual	Grete Baeverfjord	Nofima Marin, Norway
11:00	Rainbow trout deformities The impact of nutritional components on development of malformations in rainbow trout Egg incubation temperatures are a critical factor Towards a BMP for rainbow trout	Stephanie Fontagne Ingrid Lein	INRA, France Nofima Marin, Norway
11:45	Malformations: Mechanisms of development Salmon: Altered gene expression in susceptible fish Title to be announced	Elisabeth Ytteborg Deborah Power	Nofima Marin, Norway CCMAR, Portugal
13:00 Lunch			

Afternoon session

14:00	Malformations in bass and bream Titles to be announced Input for a BMP for sea bass and sea bream	Giorgos Koumoundouros	University of Patras, Greece
15:00	Progress in prevention of malformations in cod Temperature recommendations. Lessons learned from sea bass on tank hydrodynamics Presentation of BMP	Synnøve Helland	Nofima Marin, Norway
15:30	What can we learn from production data? FineFish development of a tool for data mining and benchmarking	Francesca Margiotta	FEAP
16:00	Summary and closure		

Speakers / Presenters

Courtney Hough – FEAP, Belgium
Deborah Power – CCMAR, Portugal
Francesca Margiotta – FEAP, Belgium
Giorgos Koumoundouros – University of Patras, Greece
Grete Bæverfjord – Nofima Marin, Norway
Ingrid Lein – Nofima Marin, Norway
Kirsti Hjelde – Nofima Marin, Norway
Stephanie Fontagne – INRA, France
Synnøve Helland – Nofima Marin, Norway

Please note that registration at the desk will start at 8.00 am.