IV
Management options to reduce genetic impacts of aquaculture activities

The main results obtained in the three expert workshops described in sections I-III, were discussed with important stakeholders during the management workshop in Thessaloniki, Greece.

This chapter reports the results of the discussion focusing on:

1. Developing consensus statements on the genetic impact of farming activities and its implications for aquaculture management, stock conservation and environment safety, and
2. Integrating the scientific basis for the establishment of preventive measures, for important aquaculture species like Atlantic salmon, Atlantic cod, European sea bass, gilthead sea bream, turbot, carp, halibut, scallops, mussels, oysters (Pacific oyster and European flat oyster) and European lobster.



Participants to the Thessaloniki (Greece) workhop, 19th – 22nd April 2007

Front row (from left): *E. Garcia Vasquez, C. Asaridou, N. Karaiskou, S. Lapegue, L. Colombo, F. Bonhomme, A. Fredheim, A. Triantafyllidis*

Second row (from left): *E. Verspoor, J. Gilbey, L. Holmefjord, H. Nhhala, R. Guyomard, P. A. Prodöhl, K. Joerstad, D. Danancher, I. Olesen, C. Hough*

Back row (from left): *D. Crosetti, P. McGinnity, T. Svåsand, C. Triantaphyllidis, C. S. Tsiggenopoulos, K. Maroni, D. Bartley, T. Giedrem, M. Flajshans, T. Cross, P. Haffray, S. Baxter*

Not in the picture: *T.J. Abatzopoulos, E. Babatunde, A. Baxevanis, S. Kalomiris, S. Kampouris, I. Kappas, S. LaPatra, Z. Mamuris, A. Metaxatou, N. Pappas, P. Pavlidou, F. Piferrer, D. Schane, B. Shields, J. Stefanis, C. Vamvakas*