

Citations

Svåsand T., Crosetti D., García-Vázquez E., Verspoor E. (eds). (2007). Genetic impact of aquaculture activities on native populations. Genimpact final scientific report (EU contract n. RICA-CT-2005-022802). 176 p. <http://genimpact.imr.no/>

Beaumont A. and Gjedrem T. (2007). Genetic effects of domestication, culture and breeding of fish and shellfish, and their impacts on wild populations. Scallops - *Pecten maximus* and *P. jacobaeus*. p 83-90, In: Svåsand T., Crosetti D., García-Vázquez E., Verspoor E. (eds). Genetic impact of aquaculture activities on native populations. Genimpact final scientific report (EU contract n. RICA-CT-2005-022802). <http://genimpact.imr.no/>

Beaumont A., Gjedrem, T. and Moran P. (2007). Genetic effects of domestication, culture and breeding of fish and shellfish, and their impacts on wild populations. Blue Mussel – *M. edulis* and Mediterranean mussel – *M. galloprovincialis*. p 62-69, In: Svåsand T., Crosetti D., García-Vázquez E., Verspoor E. (eds). Genetic impact of aquaculture activities on native populations. Genimpact final scientific report (EU contract n. RICA-CT-2005-022802). <http://genimpact.imr.no/>

Blohm D., Bonhomme F., Carvalho G., Crosetti D., Cross T., Dahle G., Danancher D., Devlin R.H., García-Vázquez E., Glover G., Guinand B., Hulata G., Jørstad K., Kohlmann K., Lapègue S., McGinnity P., Marteinsdottir G., Moran P., Primmer C., Prodöhl P., Rise M.L., Saavedra C., Skaala Ø., Svaasand T., Triantafyllidis A., Verspoor E. (2007). Assessment of tools for identifying the genetic origin of fish and monitoring their occurrence in the wild. p 128-134, In: Svåsand T., Crosetti D., García-Vázquez E., Verspoor E. (eds). Genetic impact of aquaculture activities on native populations. Genimpact final scientific report (EU contract n. RICA-CT-2005-022802). <http://genimpact.imr.no/>

Colombo, L. (2007). Performance improvements by polyploidization, gene transfer and DNA vaccination in aquaculture. IV. The semantics of the term “genetically modified organism”. p 123-125, In: Svåsand T., Crosetti D., García-Vázquez E., Verspoor E. (eds). Genetic impact of aquaculture activities on native populations. Genimpact final scientific report (EU contract n. RICA-CT-2005-022802). <http://genimpact.imr.no/>

Danancher D. and García-Vázquez E. (2007). Genetic effects of domestication, culture and breeding of fish and shellfish, and their impacts on wild populations. Turbot – *Scophthalmus maximus*. p 55-61, In: Svåsand T., Crosetti D., García-Vázquez E., Verspoor E. (eds). Genetic impact of aquaculture activities on native populations. Genimpact final scientific report (EU contract n. RICA-CT-2005-022802). <http://genimpact.imr.no/>

Devlin, R., Traavik, T. and Colombo, L. (2007). Performance improvements by polyploidization, gene transfer and DNA vaccination in aquaculture. II. Applicability of gene transfer into the germinal line in fish culture. p 104-116, In: Svåsand T., Crosetti D., García-Vázquez E., Verspoor E. (eds). Genetic impact of aquaculture activities on native populations. Genimpact final scientific report (EU contract n. RICA-CT-2005-022802). <http://genimpact.imr.no/>



Flajšhans M. and Hulata G. (2007). Genetic effects of domestication, culture and breeding of fish and shellfish, and their impacts on wild populations. Common carp – *Cyprinus carpio*. p 32-39, In: Svåsand T., Crosetti D., García-Vázquez E., Verspoor E. (eds). Genetic impact of aquaculture activities on native populations. Genimpact final scientific report (EU contract n. RICA-CT-2005-022802). <http://genimpact.imr.no/>

Gilbey J., Verspoor E., Bacon P., Barton N., Crosetti D., Cross T., Devlin R., Diserund O., Ernande B., García-Vázquez E., Gjerde B., Glover K., Hindar K., Marteinsdóttir G., McGinnity P., Tufto J., Vähä J-P., Svåsand T. (2007). Predictive tools - Modelling assessment and risk of genetic impact on wild fish populations from escapes of cultured fish and shellfish. Why use modelling?. p 142-145, In: Svåsand T., Crosetti D., García-Vázquez E., Verspoor E. (eds). Genetic impact of aquaculture activities on native populations. Genimpact final scientific report (EU contract n. RICA-CT-2005-022802). <http://genimpact.imr.no/>

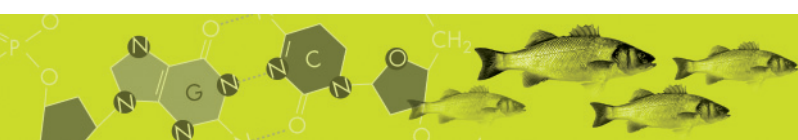
Gilbey J., Verspoor E., Bacon P., Barton N., Crosetti D., Cross T., Devlin R., Diserund O., Ernande B., García-Vázquez E., Gjerde B., Glover K., Hindar K., Marteinsdóttir G., McGinnity P., Tufto J., Vähä J-P., Svåsand T. (2007). Predictive tools - Modelling assessment and risk of genetic impact on wild fish populations from escapes of cultured fish and shellfish. Modelling of impacts. p 146-155, In: Svåsand T., Crosetti D., García-Vázquez E., Verspoor E. (eds). Genetic impact of aquaculture activities on native populations. Genimpact final scientific report (EU contract n. RICA-CT-2005-022802). <http://genimpact.imr.no/>

Gilbey J., Verspoor E., Bacon P., Barton N., Crosetti D., Cross T., Devlin R., Diserund O., Ernande B., García-Vázquez E., Gjerde B., Glover K., Hindar K., Marteinsdóttir G., McGinnity P., Tufto J., Vähä J-P., Svåsand T. (2007). Predictive tools - Modelling assessment and risk of genetic impact on wild fish populations from escapes of cultured fish and shellfish. Research priorities in modelling. p 156-160, In: Svåsand T., Crosetti D., García-Vázquez E., Verspoor E. (eds). Genetic impact of aquaculture activities on native populations. Genimpact final scientific report (EU contract n. RICA-CT-2005-022802). <http://genimpact.imr.no/>

Glover K.A., Svåsand T., Olesen I. and Rye M. (2007). Genetic effects of domestication, culture and breeding of fish and shellfish, and their impacts on wild populations. Atlantic halibut – *Hippoglossus hippoglossus*. p 17-22, In: Svåsand T., Crosetti D., García-Vázquez E., Verspoor E. (eds). Genetic impact of aquaculture activities on native populations. Genimpact final scientific report (EU contract n. RICA-CT-2005-022802). <http://genimpact.imr.no/>

Haffray P., Tsigenopoulos C. S., Bonhomme F., Chatain B., Magoulas A., Rye M., Triantafyllidis A. and Triantaphyllidis C. (2007). Genetic effects of domestication, culture and breeding of fish and shellfish, and their impacts on wild populations. European sea bass - *Dicentrarchus labrax*. p 40-46, In: Svåsand T., Crosetti D., García-Vázquez E., Verspoor E. (eds). Genetic impact of aquaculture activities on native populations. Genimpact final scientific report (EU contract n. RICA-CT-2005-022802). <http://genimpact.imr.no/>

Jørstad K.E., Fjalestad K.T., Ágústsson T. and Marteinsdottir G. (2007). Genetic effects of domestication, culture and breeding of fish and shellfish, and their impacts on wild populations. Atlantic cod – *Gadus morhua*. p 10-16, In: Svåsand T., Crosetti



D., García-Vázquez E., Verspoor E. (eds). Genetic impact of aquaculture activities on native populations. Genimpact final scientific report (EU contract n. RICA-CT-2005-022802). <http://genimpact.imr.no/>

Lapègue S., Beaumont A., Boudry P. and Goulletquer P. (2007). Genetic effects of domestication, culture and breeding of fish and shellfish, and their impacts on wild populations. European flat oyster - *Ostrea edulis*. p 70-75, In: Svåsand T., Crosetti D., García-Vázquez E., Verspoor E. (eds). Genetic impact of aquaculture activities on native populations. Genimpact final scientific report (EU contract n. RICA-CT-2005-022802). <http://genimpact.imr.no/>

Lapègue S., Boudry P. and Goulletquer P. (2007). Genetic effects of domestication, culture and breeding of fish and shellfish, and their impacts on wild populations. Pacific cupped oyster - *Crassostrea gigas*. p 76-82, In: Svåsand T., Crosetti D., García-Vázquez E., Verspoor E. (eds). Genetic impact of aquaculture activities on native populations. Genimpact final scientific report (EU contract n. RICA-CT-2005-022802). <http://genimpact.imr.no/>

Marteinsdottir G., Cross T., Juanes F., McGinnity P., Moran P., Primmer C., Rise M., Skaala Ø., Triantafyllidis A. (2007). Tools for monitoring fitness of aquaculture individuals in the wild. p 135-140, In: Svåsand T., Crosetti D., García-Vázquez E., Verspoor E. (eds). Genetic impact of aquaculture activities on native populations. Genimpact final scientific report (EU contract n. RICA-CT-2005-022802). <http://genimpact.imr.no/>

Nerland, A., Traavik, T. and Colombo, L. (2007). Performance improvements by polyploidization, gene transfer and DNA vaccination in aquaculture. III. DNA vaccination in fish culture. p 117-122, In: Svåsand T., Crosetti D., García-Vázquez E., Verspoor E. (eds). Genetic impact of aquaculture activities on native populations. Genimpact final scientific report (EU contract n. RICA-CT-2005-022802). <http://genimpact.imr.no/>

Piferrer, F., Beaumont, A., Falguière, J.-C. and Colombo, L. (2007). Performance improvements by polyploidisation, gene transfer and DNA vaccination in aquaculture. I. Performance improvements by polyploidization in aquaculture. p 100-103, In: Svåsand T., Crosetti D., García-Vázquez E., Verspoor E. (eds). Genetic impact of aquaculture activities on native populations. Genimpact final scientific report (EU contract n. RICA-CT-2005-022802). <http://genimpact.imr.no/>

Prodöhl P. A., Jørstad K. E., Triantafyllidis A., Katsares V. and Triantaphyllidis C. (2007). Genetic effects of domestication, culture and breeding of fish and shellfish, and their impacts on wild populations. European lobster – *Homarus gammarus*. p 91-98, In: Svåsand T., Crosetti D., García-Vázquez E., Verspoor E. (eds). Genetic impact of aquaculture activities on native populations. Genimpact final scientific report (EU contract n. RICA-CT-2005-022802). <http://genimpact.imr.no/>

Sola L., Moretti A., Crosetti D., Karaïskou N., Magoulas A., Rossi A.R., Rye M., Triantafyllidis A. and Tsigenopoulos C.S. (2007). Genetic effects of domestication, culture and breeding of fish and shellfish, and their impacts on wild populations. Gilthead seabream - *Sparus aurata*. p 47-54, In: Svåsand T., Crosetti D., García-Vázquez E., Verspoor E. (eds). Genetic impact of aquaculture activities on native populations. Genimpact final scientific report (EU contract n. RICA-CT-2005-022802). <http://genimpact.imr.no/>



Triantafyllidis A., Karaïskou N., Bonhomme F., Colombo L., Crosetti D., Danancher D., García-Vázquez E., Gilbey J., Svåsand T., Verspoor E., Triantaphyllidis C. (2007). Management options to reduce genetic impacts of aquaculture activities. p 162-167 In: Svåsand T., Crosetti D., García-Vázquez E., Verspoor E. (eds). Genetic impact of aquaculture activities on native populations. Genimpact final scientific report (EU contract n. RICA-CT-2005-022802). <http://genimpact.imr.no/>

Verspoor E., Olesen I., Bentsen H.B., Glover K., McGinnity P. and Norris A. (2007). Genetic effects of domestication, culture and breeding of fish and shellfish, and their impacts on wild populations. Atlantic salmon – *Salmo salar*. p 23-31, In: Svåsand T., Crosetti D., García-Vázquez E., Verspoor E. (eds). Genetic impact of aquaculture activities on native populations. Genimpact final scientific report (EU contract n. RICA-CT-2005-022802). <http://genimpact.imr.no/>

