

**MareFrame, disseminated during “FABA 2014: International Symposium on Fisheries and Aquatic Sciences”
Trabzon, Turkey, 25 - 27 September 2014.**

FABA 2014 was organized by the Central Fisheries Research Institute (CFRI) in Trabzon and focused on the theme “Marine and Inland Biodiversity: Interactions with Fisheries and Aquatic Environments”.

It is well recognized that fisheries and aquaculture play an important role in sustaining food security and supporting the income. Turkey is the leading country in Europe and the Black Sea for fisheries and aquaculture. However, the rapid increase of world population, as well as the deterioration of the environment and overexploitation have depleted fishery resources throughout the region. As demands for fish continue to grow, aquaculture production must increase to maintain the availability of seafood supply and to reduce fishing pressure.

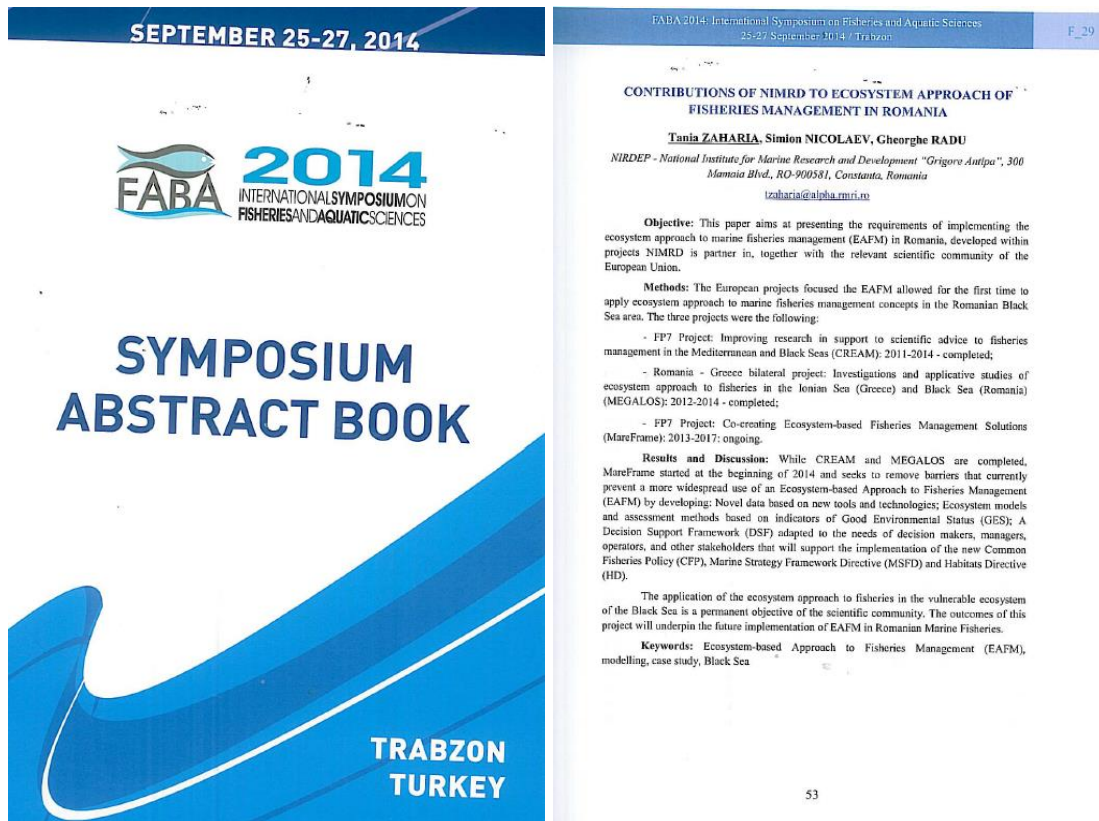
The conference brought together hundreds of leading researchers, engineers and scientists in fisheries and aquaculture from around the world (48 countries).

Members of the MareFrame project team (Mariana Golumbeanu and Simion Nicolaev - INCDM, Romania) participated in the scientific sessions and disseminated the MareFrame poster and leaflets.

Dr. Simion Nicolaev's oral presentation was entitled **CONTRIBUTIONS OF NIMRD TO ECOSYSTEM APPROACH OF FISHERIES MANAGEMENT IN ROMANIA.**



The Abstract Book, pg. 53, contains information about the MareFrame Project.





More information about the event on <http://www.faba.gov.tr/>