

Title:

Overview of the economic situation of seabream and seabass companies in the Mediterranean area

Authors & affiliations:

Elisa Baraibar Díez (UC), María Odriozola Zamanillo (UC), Ignacio Llorente García (UC), José Manuel Fernández Polanco (UC), José Luis Fernández Sánchez (UC), Manuel Luna García (UC), Ladislao Luna Sotorrio (UC).

Abstract: (Your abstract must use **Normal style** and must fit in this box. Your abstract should be no longer than 300 words. The box will 'expand' over 2 pages as you add text/diagrams into it.)

Please include the following information:

Choose your preference: Oral

Choose the number of topic: 4

This contribution aims to provide an economic assessment of the seabream and seabass industry in the Mediterranean, in order to describe the recent development and current situation of the economy and markets of this industry. The contribution focuses on analyzing the economic and financial structure at different levels of aggregation (industry, company, and farms). The study is carried out through a descriptive analysis of information obtained from primary and secondary sources.

The work starts with an analysis at the industry level that considers the productive structure, incomes and costs, and economic performance indicators. This analysis is carried out for the industry as a whole, but it is also disaggregated by production segments and countries. Moreover, it provides information about international trade and consumption. The data used come from secondary sources, mainly STECF, FAO and Eurostat. Secondly, the work addresses the study of the economic and financial situation of farming companies in the Mediterranean area with data from primary and secondary sources. Again, the analysis is performed for the industry as a whole and disaggregated by countries, but also by company size. The analyses also provides a property map of the companies identified as seabream and seabass farms. Finally, we use primary data obtained in the context of the MedAID project (Grant Agreement N^o 727315) in which this work has been performed, to develop an economic analysis at facility level.