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Abstract

This paper examines the economic impact of yachting to major macroeconomic indicators. The study is based on the use of the tourism satellite accounts (TSA) method, which is a part of the economic impact analysis. The TSA method is a method of estimating the economic impact of tourism on the economy, but not for the economic effects of special interest tourism (such as yachting). To date, there has been no application of this method in Greece either for the total tourism industry or for a specific tourism 'sector'. The adaptation of TSA tables, maintaining harmonization with OECD directives and definitions which are approved and accepted internationally, is a precondition of the research. To achieve the research aims, both the theoretical and empirical aspects of yachting in Greece were investigated. Data from public sources have been included in the TSA tables. Since these tables require information with economic value, which is not found in the data recorded by many public services, primary research was conducted to collect this necessary information. The paper concludes by presenting the impacts of yachting on the major macroeconomic values of the Greek economy, such as tourist consumption, gross domestic product, balance of invisible resources, national income, employment, investments and public revenues (taxes).



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