World Academy of Science, Engineering and Technology International Journal of Economics and Management Engineering Vol:11, No:09, 2017

## Regional Competitiveness and Innovation in the Tourism Sector: A Systematic Review and Bibliometric Analysis

Authors: Sérgio J. Teixeira, João J. Ferreira

**Abstract :** Tourism frequently gets identified as one of the sectors with the greatest potential for expansion on a global scale and hence conveying the importance of attempting to better understand the regional factors of competitiveness prevailing in this sector. This study's objective essentially strives to provide a mapping of the scientific publications and the intellectual knowledge therein contained while conveying past research trends and identifying potential future lines of research in the fields of regional competitiveness and tourism innovation. This correspondingly deploys a systematic review of the literature in keeping with the bibliometric approach based upon VOSviewer software, with a particular focus on drafting maps for visualising the underlying intellectual structure. This type of analysis encapsulates the number of articles published and their annual number of citations for the period between 1900 and 2016 as registered by the Web of Science database. The results demonstrate how the intellectual structure on regional competitiveness divides essentially into three major categories: regional competitiveness, tourism innovation, and tourism clusters. Thus, the main contribution of this study arises out of identifying the main research trends in this field and the respective shortcomings and specific needs for future scientific research in the field of regional competitiveness and innovation in tourism.

Keywords: regional competitiveness, tourism cluster, bibliometric studies, tourism innovation, systematic review

Conference Title: ICETIRED 2017: International Conference on Entrepreneurship, Technology, Innovation and Regional

Economic Development

Conference Location: Madrid, Spain Conference Dates: September 11-12, 2017