

Repositório ISCTE-IUL

Deposited in *Repositório ISCTE-IUL*:

2022-05-10

Deposited version:

Other

Peer-review status of attached file:

Unreviewed

Citation for published item:

Pestana, M., Moutinho, L. & Philips, P. (2016). Measurement of the intellectual contribution of the issue: Synergetic effect of emotions on the travel motivation of senior tourists. In Marisol Correia, José António Santos, Margarida Santos, Paulo Águas e Celísia Baptista (Ed.), Proceedings of the TMS Algarve 2016 – Tourism & Management Studies International Conference. Olhão: UALgESGHT.

Further information on publisher's website:

<http://www.esght.ualg.pt/tms2016/index.php/TMS2016/TMS2016>

Publisher's copyright statement:

This is the peer reviewed version of the following article: Pestana, M., Moutinho, L. & Philips, P. (2016). Measurement of the intellectual contribution of the issue: Synergetic effect of emotions on the travel motivation of senior tourists. In Marisol Correia, José António Santos, Margarida Santos, Paulo Águas e Celísia Baptista (Ed.), Proceedings of the TMS Algarve 2016 – Tourism & Management Studies International Conference. Olhão: UALgESGHT.. This article may be used for non-commercial purposes in accordance with the Publisher's Terms and Conditions for self-archiving.

Use policy

Creative Commons CC BY 4.0

The full-text may be used and/or reproduced, and given to third parties in any format or medium, without prior permission or charge, for personal research or study, educational, or not-for-profit purposes provided that:

- a full bibliographic reference is made to the original source
- a link is made to the metadata record in the Repository
- the full-text is not changed in any way

The full-text must not be sold in any format or medium without the formal permission of the copyright holders.

Measurement of the Intellectual Contribution of the issue:

”Synergetic Effect of Emotions on the Travel Motivation of Senior Tourists”

Abstract

Detecting the signs of potential valuable ideas has theoretical and practical implications in order to safeguard the integrity of scientific knowledge. A critical part is to discern whether the study of a new idea is cognitively demanding. Not only do we need to have an up-to-date understanding of the scientific field’s intellectual structure as we must be able to identify exactly how the newly idea is connected to the intellectual structure as well. The perceived value of this paper is to provide specific trails of evidence to show why and how “The Synergetic Effect of Emotions on Travel Motivation of Senior Tourists” is novel in the scientific domain. The prediction of its potential value is going to be made in computational terms, using the program CiteSpace, showing the degree of changes introduced by it due to its connection with previously disparate patches of knowledge, creating a network of ideas. CiteSpace supports the modeling and visualization of our topic from bibliographical sources in terms of networks of several types of entities, including cited references, co-authors, co-occurring keywords and identify centrality between pivotal points as a measure of the importance of those nodes. This paper centered on document citations and co-citations networks in order to deliver accurate results for the knowledge of each domain. Individual nodes in the network can be aggregated into different thematic concentrations or clusters, based on their interconnectivity. Other points of interest include articles highly cited, strong bursts and high frequency of occurrence.

Key Words: CiteSpace, citations, burst, clusters, web-of-science