

Review of: "Digital Identity and Promotion of Research Works – Analytical Study of Social Science Researchers at Taiwanese Institutions"

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Potential competing interests: No potential competing interests to declare.

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Comments:

Abstract is well because it reflects aim of object of study, research issues and methodology that used author to analyze information retrieved.

Research issue raised is clear and relevant due to in field of social sciences it is phenomenon little studied yet.

Methodology used it is well to retrieve information core of study

It give us a well theoretical explanation about object study digital identity and main issues face them topic.

Content cover a current issue in way how researchers need be sees and finded quickly in the Web, due to in current situation that face a paradigm shift to foster opening of data and research outputs need that author's name's be disseminated to promote reproducibility in order that outputs be used and useful.

Correction "Sataststics" Table 2

Findings showed are clearly and significant due to shown us that visibility of authors and their research outputs have presence in many platforms, which is other issue that derive in called "platformization" which it can be a factor linked with digital identity necessary at current times.

Findings discussion provide us enough evidence to proven that digital identity of researchers in studied platforms are relevance because currently author's has as trend disseminate and interacted since their research outputs with society as a way of appropriation and reproducibility scientific and as route forward to citizen science.

Structure of conclusions give us elements to see that role of authors to create self-digital identity in current open world is activity inherent and complement to research and publishing of data, research outputs and any information resources, therefore, is undoubtedly and necessary that authors developed skills linked to visibility and dissemination of their scientific production due to current trends requires such abilities.

In general terms, we can said that article has methodological elements that promote linked between aims, research issue,

findings retrieved, discussions and conclusions, therefore, we have a scientific product significant due to topic that studied.

Also, based on evidence and findings content proved hypothesis raised and let us open a new research line linked to open science movement.

Finally, as contribution of library and information science field I would like recommended that in next study or to complement this, would be significant thought role of libraries to build the digital identity linked to platforms studied in this work, due to libraries are laboratories that has elements methodological and empiric that could support authors visibility in framework of openness of science.