Presentation of the paper “Discovery Tools for Open Access Repositories: A Literature Mapping”

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Abstract
This is the presentation of the paper entitled “Discovery Tools for Open Access Repositories: A Literature Mapping” in the New publishing and scientific communication ways: Electronic edition, digital educational resources Track of the TEEM 2016 International Conference held in Salamanca (Spain) in November 2-4, 2016.

This paper describes the development of a systematic literature mapping approach that was used to identify and categorize current global studies wherein librarians utilized updated methodologies to select and implement Discovery Tools within Online Public Access Catalogs (OPAC) and Open Access Repositories (OAR). In line with systematic mapping protocols, this paper seeks to address the following questions: 1) What are the processes involved in the implementation of Discovery Tools (DT) within the OPAC and OAR of the libraries of universities and global research institutions? 2) How many studies have presented results concerning the methodologies used during efforts to evaluate the efficiency of DT functionalities? 3) What are the criteria used to measure the degree of satisfaction with regard to awaited expectations? Ultimately, the collected information will be used to document the state of a PhD thesis that aims to create a prototype for the usability evaluation of OAR that will lend visibility to the results of a project entitled “A Binational Laboratory for the Intelligent Management of Energy Sustainability and Technological Formation”.

The presented paper may be cited as:


Link to the presentation
http://es.slideshare.net/grialusal/discovery-tools-for-open-access-repositories-a-literature-mapping
Keywords
Discovery Tools; Open Access Repository; usability evaluation; open educational resources

References
Case Studies Insights. *Teoría de la Educación; Educación y Cultura en la Sociedad de la Información*, 16(1), 103.


