

Open Minds but Closed Access.

Why Are There so Few Gold Open Access LIS journals?

And Why Are so Many Librarians Unwilling to Unlock Their Scholarship?

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#### **How Did We Get Here?**

- A New Open Access Initiative on Campus
- Defining Librarians' Roles
- Open Access and Library and Information Science Literature

#### **Our Journal Article**

Chaudhuri, J., & Baker, S. (2015). Identifying open access articles within the top ten closed access LIS journals: A global perspective. *Library Philosophy and Practice*, 1245. Retrieved from

http://digitalcommons.unl.edu/libphilprac/1245/

#### From the Literature...

- Peterson (2006) found that of the 100 LIS authors surveyed, permanence, credibility, and acceptability for promotion and tenure to be the most important factors in choosing a journal for publication.
- ❖ 41% of these authors thought that free access (OA) to their work was not important.

#### From the Literature...

- Carter, Snyder, & Imre (2007) surveyed 140 academic library faculty. Common concerns about choosing a journal were related to the promotion and tenure process and included the review period of the journal, reputation, and peer-reviewed status.
- Almost half of the librarians surveyed indicated that copyright and intellectual property policies were not considered when selecting a journal for article publication.

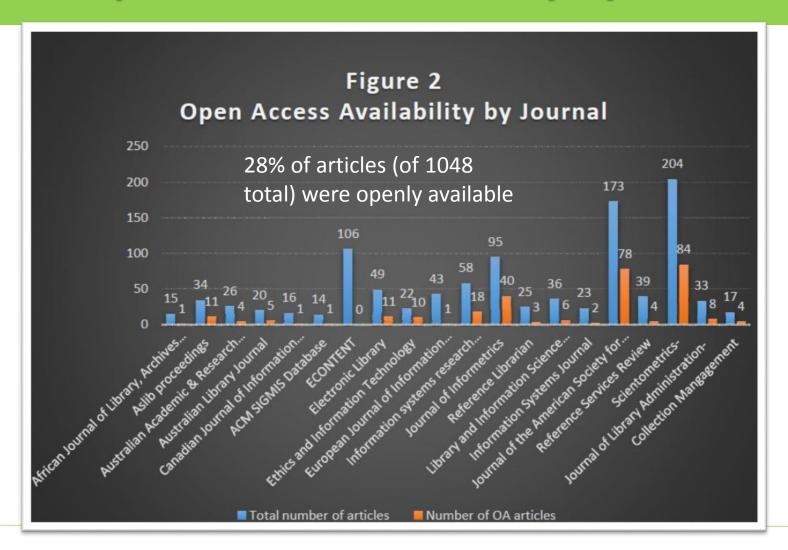
#### From the Literature...

- When working with faculty, librarians have developed ways to mediate the submission process to increase the use of institutional repositories (Xia, 2007).
- Librarians have studied faculty work habits to make self-archiving in IR's as user friendly as possible (Foster & Gibbons, 2005).

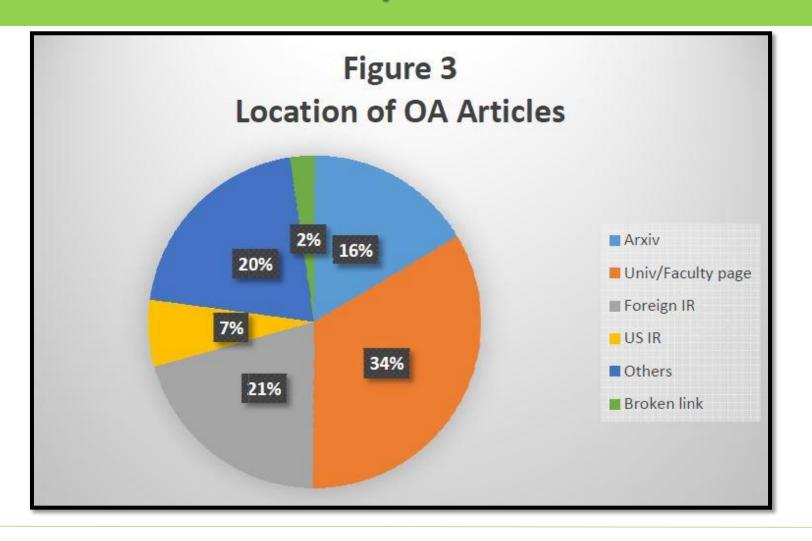
## Methodology

- Evaluated the top 50 LIS journals from Scimago and the top 50 LIS journals from JCR.
- Were surprised to find only 9 gold OA journals
- Investigated the OA availability of the top 10 closed access LIS journals in Scimago and JCR

### **Open Access Availability by Journal**



### **Location of Open Access Articles**



### **Location of Open Access Articles**

- Subject Repository/Arxiv
- Faculty Researcher Pages
- Institutional Repositories outside of the US

### **Repositories Within the United States**

- Most of the time articles were located in repositories from an R1 institution or institutions that have taken a leadership role in the open access movement.
- We expected to find more articles from US repositories.
- ❖ Very few articles were found in medium size institutions such as East Carolina University, Portland State University, University of North Carolina Greensboro.

# Repositories outside the United States

| Table 2 Articles found from Repositories around the World |                     |
|---|---------------------|
| Univ. IR/Archive  | Country/Continent   |
| Univ. of Wollongong                                       | Australia/Asutralia |
| Univ of Hasselt   | Belgium/Europe      |
| Delft University  | Netherland/Europe   |
| University of Dublin                                      | South Africa/Africa |
| University of Helsinki                                    | Finland/Europe      |
| University of Denmark                                     | Denmark/Europe      |
| University of Chile                                       | Chile/South America |
| PORTO-Open Repository                                     | Italy/Europe        |
| University of Boras                                       | Sweden/Europe       |
| HAL Archive   | France/Europe       |
| Dublin Institute of Technology                            | South Africa/Africa |
| University of Essex                                       | England/Europe      |
| Aalborg University  | UK/Europe           |
| University of Surrey                                      | UK/Europe           |
| White Rose Research Online                                | UK/Europe           |
| Charles Darwin University                                 | Australia/Australia |
| Spanish National Research Council                         | Spain/Europe        |
| University of Granada                                     | Spain/Europe        |
| University of Pretoria                                    | South Africa/Africa |
| University of Queensland                                  | Australia/Australia |
| Kyoto University  | Japan/Asia          |
| Munich University   | Germany/Europe      |

### Academia.edu, Research Gate & Others

- ❖ A number of articles were found on the academic social networking websites Academia.edu and Researchgate
- ❖ Indicates that faculty researchers are willing to share their articles to collaborate and connect with their colleagues, peers, and co-authors within their field.
- Raised the question why faculty researchers are more comfortable sharing their research output within a social media platform than within their own institutional repositories.

#### **Conclusion**

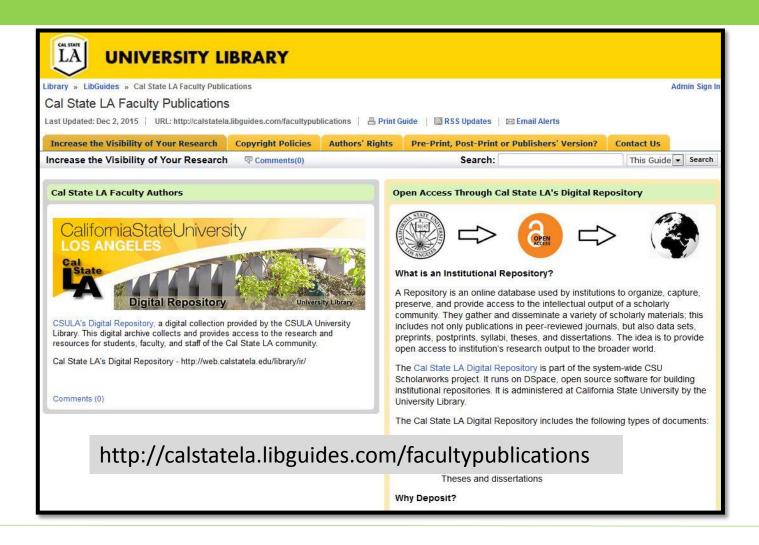
- Study results re-established the fact how Australia, the UK & a few European countries are more successful at making articles available through digital repositories.
- LIS authors have failed, whether through SRs, IRs, or personal websites, to make our own articles open access.
- This study provides evidence that there is a compelling need to establish universitymandated OA policies that would result in the expansion of institutional repositories and in increased visibility for faculty scholarship, including LIS authors.

### Open Access Advocacy @ Cal State LA

Open Access Week Events 2014, 2015

Gave many presentations across campus; Academic Senate, Faculty Policy Committee, Library Sub-Committee

#### **Open Access Advocacy @ Cal State LA**



### Cal State LA Faculty Questions/ Concerns

- Why use the campus IR? Why not use ResearchGate or Academia.edu instead?
- Why advocate for publishing in OA journals?
- Why pass a senate OA resolution? Why not wait for a system-wide OA initiative?

#### References

Carter, H., Snyder, C.A., & Imre (2007). Library faculty publishing and intellectual property issues: A survey of attitudes and awareness. *Portal: Libraries and the Academy*, 7(1), 65-79. doi:10.1353/pla.2007.0003

Foster, N.F. & Gibbons, S. (2005). Understanding faculty to improve content recruitment for institutional repositories. *D-Lib Magazine*, 11(1). <a href="https://doi.org/10.1045/january2005-foster">doi:10.1045/january2005-foster</a>

Peterson, E. (2006). Librarian publishing preferences and open-access electronic journals. *Electronic Journal of Academic & Special Librarianship*, 7(2) 1-1. Retrieved from <a href="http://southernlibrarianship.icaap.org/index.html">http://southernlibrarianship.icaap.org/index.html</a>

Xia, J. (2007). Assessment of self-archiving in institutional repositories: Across disciplines. *Journal of Academic Librarianship*, 33(6), 647-654. doi:10.1080/00987913.2007.10765087

#### Questions? Comments? Thank you!

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