Oct 23rd, 11:40 AM - 11:50 AM

Researcher Self-Submission Model for Data Repository: Challenges and Opportunities

Amy Koshoffer
*University of Cincinnati - Main Campus, amy.koshoffer@uc.edu*

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Researcher Self-Submission Model for Data Repository

Challenges and Opportunities

Amy Koshoffer
UC Libraries Science Informationist
Hanging with Hydra

IN PRODUCTION
– SEPTEMBER 2015

Nathan Tallman
Digital Content Strategist
University of Cincinnati Libraries

Ohio IR Day
24 October 2014
Decisions and Dates

October 6, 2014 -- Launch Scholar@UC with small group of early adopters

Fall/Winter 2014 -- First Round of Early Adopter Feedback

Winter 2014 /Spring 2015 -- Use Case development and response

September 2015 – In Production (still need to have PR push)

Fall 2015 -- Second Round of Early Adopter Feedback and open usage monitoring
– Promotion of Scholar @ UC Faculty Technology Showcase
A Solution for the Preservation of UC’s Scholarly Works
# Self Submission

<table>
<thead>
<tr>
<th>PROs</th>
<th>CONs</th>
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<tbody>
<tr>
<td>• Submitter is in control</td>
<td>• Submitter is in control</td>
</tr>
<tr>
<td>• Able to see the creation of record and</td>
<td>• Standardization issues</td>
</tr>
<tr>
<td>content immediately</td>
<td>– Context for data – readme files</td>
</tr>
<tr>
<td>• Can submit content at any time – journal</td>
<td>• Metadata issues</td>
</tr>
<tr>
<td>deadlines</td>
<td>– Quality</td>
</tr>
<tr>
<td>• Generate Feedback</td>
<td>– Quantity</td>
</tr>
<tr>
<td>• Scalability</td>
<td>• Questions regarding process may go</td>
</tr>
<tr>
<td></td>
<td>unanswered</td>
</tr>
<tr>
<td></td>
<td>• Unintended uses</td>
</tr>
<tr>
<td></td>
<td>– Storage vs. sharing</td>
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**p.txt** *(Dataset)*

### Attributes

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<th>Attribute Name</th>
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### Files

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**Description**: This is the poster presented at the 2015 RDAP summit held in Minneapolis, MN. Based on the white paper Tiffany Grant and I wrote on data management best practices. In the white paper, we surveyed the literature to determine institutional best practices for providing research data services and proposed opportunities for UC Libraries.


**Creator[s]**: Koschorke, Amy

**Publisher**: University of Cincinnati

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Digital Object Identifier
doi:10.7945/C2NP4P

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Files

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Outreach and Education

• Workshops
• Hand-outs
• Consultation
• Carrots
Data Preservation

A practical approach to ensure your digital data is accessible whenever you need it

Amy Koshoffer, UC Libraries Science Informationist
Srikumar Gopalakrishnan, Graduate Assistant
Developing Data Literacy Programs: Working with Faculty, Graduate Students and Undergraduates
Bulletin of the American Society for Information Science and Technology
2015-07 | journal-article
DOI: 10.1002/bult.2015.1720410608
Source: Amy Kosheff

RDAP_2015_poster_Best_practices
2015 | other
DOI: 10.7945/C2NP4P
Source: DataCite search and link

Melanocytic Galectin-3 Is Associated with Tyrosinase-Related Protein-1 and Pigment Biosynthesis
2014 | journal-article
DOI: 10.1038/jid.2014.315
EID: 2-s2.0-84906030200
URL: http://www.scopus.com/inward/record.url?eid=2-s2.0-84906030200&partnerID=M...