

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

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

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Researcher Self-Submission Model for Data Repository

Challenges and Opportunities

Amy Koshoffer

UC Libraries Science Informationist



Working 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

Scholar@uc

scholar stories

read what faculty
and researchers are saying...



A Solution for the Preservation of
UC's Scholarly Works

Self Submission

PROs

- Submitter is in control
- Able to see the creation of record and content immediately
- Can submit content at any time – journal deadlines
- Generate Feedback
- Scalability

CONs

- Submitter is in control
- Standardization issues
 - Context for data – readme files
- Metadata issues
 - Quality
 - Quantity
- Questions regarding process may go unanswered
- Unintended uses
 - Storage vs. sharing


p.txt (Dataset)



Attributes

Attribute Name	Values
Description	Not sure
Creator(s)	[REDACTED]
Date Created	2014-10-10
Software Requirements	None
Language	English
Access Rights	Open Access
Content License	All rights reserved

Files

File	Filename	Date Uploaded	Visibility	Actions
 Dp.txt	Dp.txt	2014-10-10	Open Access	Download

RDAP_2015_poster_Best_practices (Image)



Attributes

Attribute Name	Values
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 Librarians. Reference: Grant T. and Koshoffer A., Research Data Management at Academic Research Institutions: An Evaluation of Best Practices and a Comparative Assessment of Practices and Opportunities at the University of Cincinnati.
Creator(s)	Koshoffer, Amy
Publisher	University of Cincinnati
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Digital Object Identifier

doi:[10.7945/C2NP4P](https://doi.org/10.7945/C2NP4P)

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Files

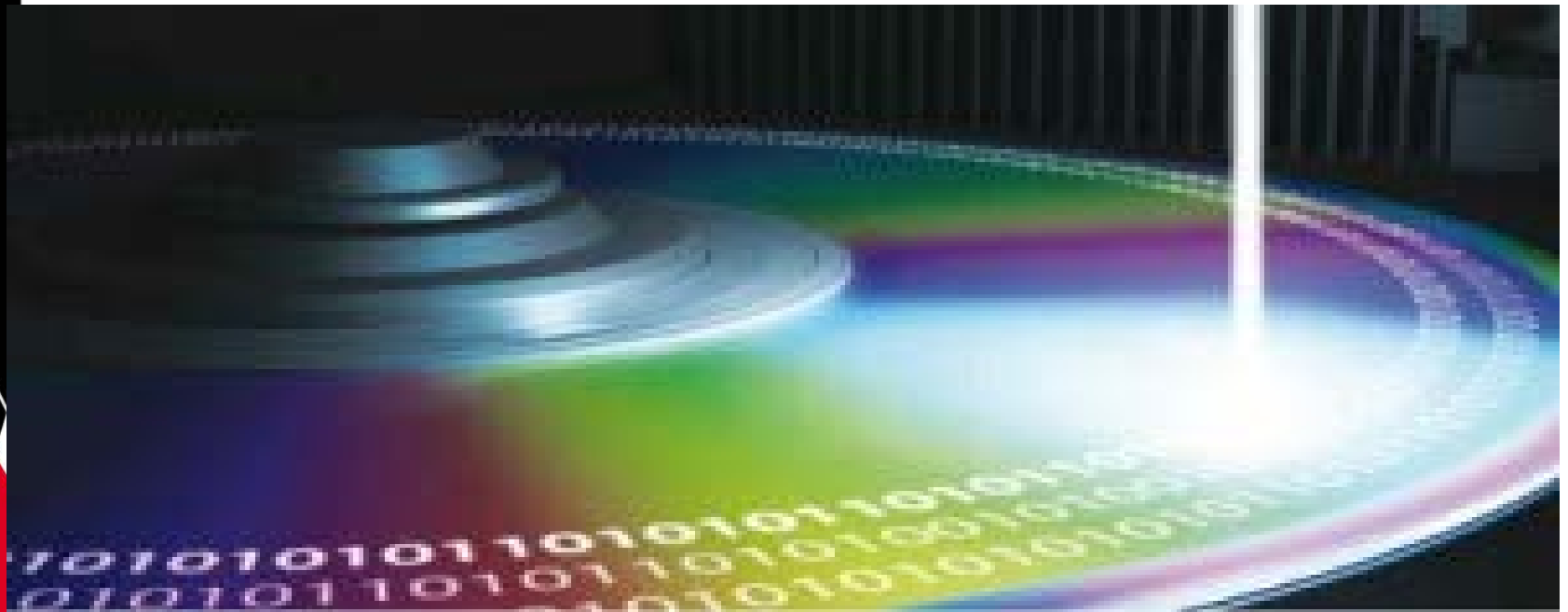
File	Filename	Date Uploaded	Visibility	Actions
 RDAP_2015_poster-DMBP-OpportunitiesV6-size.pdf, Slide Number 1, PowerPoint Presentation	RDAP_2015_poster-DMBP-OpportunitiesV6-size.pdf	2015-04-27	Open Access	Download

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

ORCID

Connecting Research
and Researchers

UC Home Visit UC Support UC Directories UC Tools

scholar@uc

The UC digital repository, part of the UC Research Hub.

Type keywords in here

RDAP_2015_poster_Best_prac

Best Practices for Research Data Services:
Practices and Opportunities at the University of Cincinnati
Amy Koshoff, Tiffany Goss, and Don Isaac
Search Information, Research Management, Online Information

Transformations @ UC Libraries: Applying Institutional Best Practices to UC Current Practices
Biblius of UC Libraries' Strategic Plan

- Open
- Data for Information
- Open Knowledge
- Open
- Digital Technologies & Innovation

Opportunities for UC Libraries and Informationists:

- Data Services Group
- Assessment of Tools & Services
- Grants and Outside Funding
- Community Engagement
- Data Library program
- Leadership Areas

April 2014, Cincinnati, OH, April 23, 2014

Works (17)

+ Add works

Bulk edit

Sort

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: DOI:10.1002/bult.2015.1720410608

Source: Amy Koshoffer

Preferred source

RDAP_2015_poster_Best_practices

2015 | other

DOI: 10.7945/C2NP4P

Source: DataCite search and link

Preferred source

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...>

Source: Scopus to ORCID

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ODIN

ORCID and DataCite Interoperability Network

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