Digital Commons: Harvesting, Integrations, and Latest Developments

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bepress Culture Initiative

• Initiative started by JG Bankier, received huge support from office (1/3 of bepress employees involved)
• First steps: cultural codification and dissemination
• We desire to share our culture with Elsevier and encourage similar initiatives
• Our culture comes from the bottom up, is employee-driven

bepress values in a nutshell:
• We value collaboration.
• We value our people.
• We value individuality and diversity.
• We value balance.

Scenic Berkeley,
Citrus Bake Off
bepride Employee Resource Group
Cubicles Under the Sea
Bubble Soccer
Not Pictured

• 10 year anniversary parties - cape, clock, special edition card
• Stretch Group at 10:30 and 3:30
• Karaoke
• Halloween Party, with costume contest and trivia
• Puzzle exchange
The modern IR

Maximizing visibility and impact of everything an institution does, to help it stand out.
Showcase More

The institution’s broad range of works

Increase Impact

Generating, maximizing, and demonstrating
Native Multimedia Streaming: Unlocking an institution’s multimedia collections
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Native Streaming Examples

Harding
https://scholarworks.harding.edu/oral-history/ (audio)

Georgia Southern
https://digitalcommons.georgiasouthern.edu/ccc-pulaski-oral-histories/ (video)

RISD
https://digitalcommons.risd.edu/visitingartistsandspeakers_video/ (video)
Harvesting Integrations:
Faster IR population | Comprehensive representation

500
Avg number of faculty publications per year

100%
Goal that every institution has for faculty publication representation in IR
Harvesting Integrations: Faster IR population | Comprehensive representation

CRIS/RIMS Systems
- Pure
  - Synchronize workflows across library and research office around authoritative institutional systems

Abstract & Index Databases
- Scopus®
  - Towards comprehensive representation of faculty works in your IR

Preprint Servers
- SSRN
  - Populate multiple repositories through individual faculty uploads
Harvesting Integrations:
Faster IR population | Comprehensive rep
PlumX Metrics Integration:
Elevating Digital Commons downloads value
Digital Commons Dashboard & Plum Integration: More metrics | Enhanced representation of impact

Bringing together two of the most powerful IR impact analytics dashboards
Digital Commons Dashboard & Plum Integration: More metrics | Enhanced representation of impact
DC Content Indexing Integrations: More impact through greater discoverability

**Pure**
- Capture faculty works beyond research outputs in CRIS reporting

**Mendeley**
- Ensure researchers find works in DC IRs through Mendeley recommendations

**SSRN**
- Populate subject repositories to ensure peers see new works

**Mendeley Data**
- Make datasets in DC IRs even more discoverable
Summary

- **We are building the modern IR** that maximizes visibility and impact to help your institution stand out.

- **We want to help you showcase more:** more types of content (like streaming multimedia) and finding ways to get it in faster (like harvesting integrations with Scopus).

- **We want to help you increase your impact:** more metrics from Plum and enhanced dashboards to help you demonstrate the impact to stakeholders.
Q&A

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