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Choosing and Using DigitalCommons@WSU: Preserving Wayne State University's Scholarly Output

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Choosing and Using *DigitalCommons@WSU* Preserving WSU's Scholarly Output

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March 18, 2011

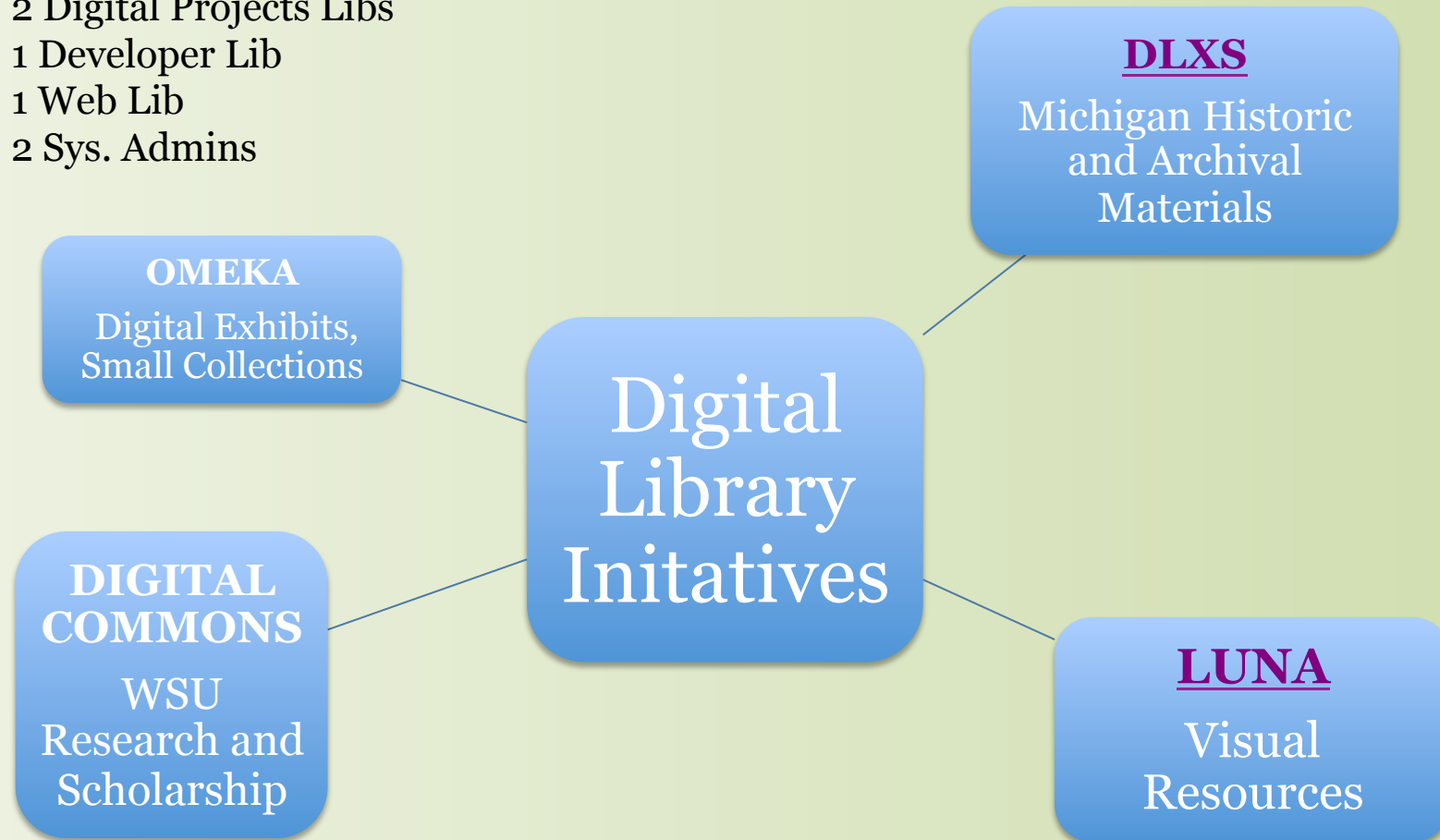
Presented at Michigan Academic Library Council Spring 2011 Meeting

Agenda

- Digital Collections@WSU Background
- Choosing Digital Commons
- Using Digital Commons@WSU
- Questions

About Digital Collections@WSU

- 1 Assoc. Director
- 2 Digital Projects Libs
- 1 Developer Lib
- 1 Web Lib
- 2 Sys. Admins



About *Digital*Commons

- BePress hosted repository solution
- 125+ institutions worldwide
- Supports a variety of formats and document types
- Extensive backups and quarterly data dumps
- Training/support

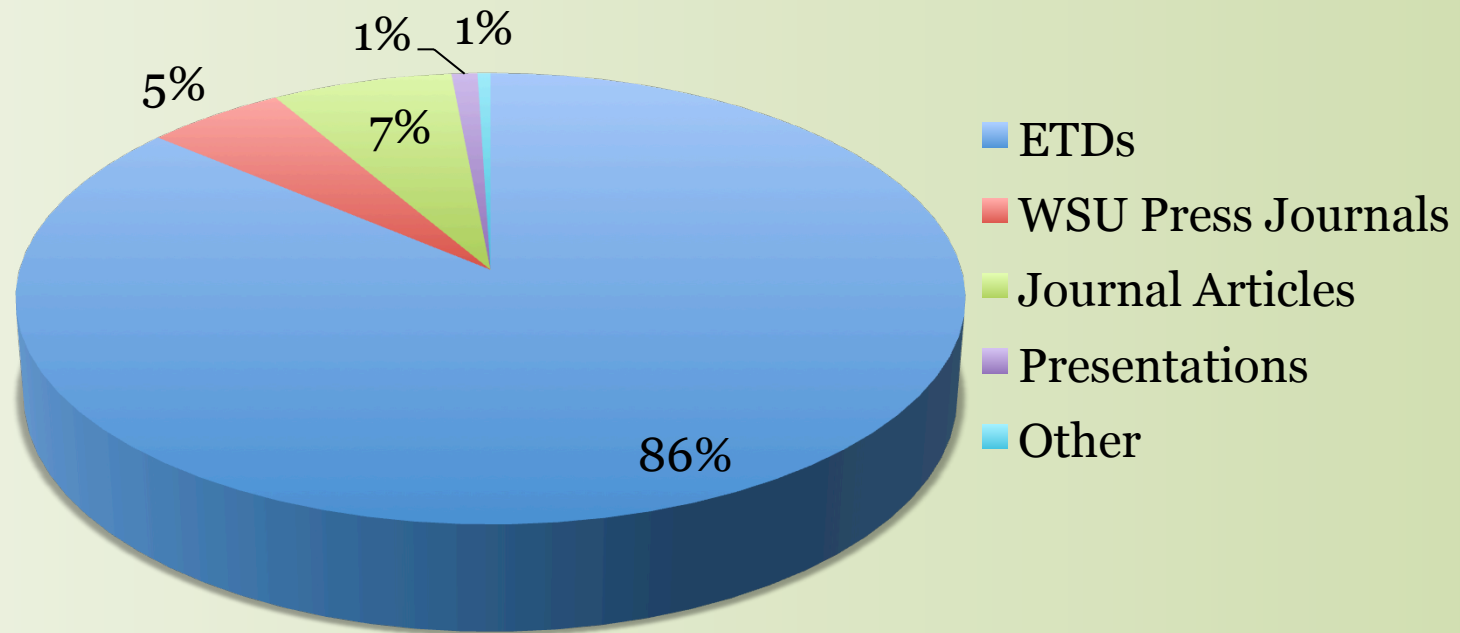
DigitalCommons@WSU

We want to publish and archive WSU and WSU-affiliated:

- Published articles (post-prints)
- Theses/Dissertations
- Presentations, talks, unpublished manuscripts, working papers
- Journals
- Book chapters
- Paper/seminar series
- Conference proceedings and Symposia
- Out-of-print books
- Teaching materials
- Datasets and other supplemental materials
- Research, scholarship, or creative activity of any kind

<http://digitalcommons.wayne.edu>

DigitalCommons@WSU



2005: Why *DigitalCommons@WSU*?

- Limited library technology staff
- Wanted to move quickly
- Theses and Dissertations from ProQuest
- Training/Support
- Library to lead campus conversation on Scholarly Communications

Library Initiatives

- Digital Commons can serve as catalyst for campus outreach and initiatives:
 - Scholarly Communications education for librarians
 - Author's Rights
 - Preserving WSU's research
 - NIH mandate compliance
 - Increasing visibility of author/department
 - Graduate students and publishing
 - Campus partnerships and collaboration
- Opportunities for Scholarly Communications Team and Liaison Program to overlap activities

Author's Rights

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Scholarly Communications@WSU

Tags: access, authors, commons, communication, copyright, digital, open, rights, scholarly

A guide for Faculty and Librarians covering Digital Commons, Author's Rights, Open Access, and other topics.

Last update: Jan 26th, 2011 | URL: <http://guides.lib.wayne.edu/scholarlycomm> | [Print Guide](#) | [RSS Updates](#) | [SHRE](#) | [f](#) | [t](#) | [v](#)

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- Very effective engagement tool
- Provide templates and resources to authors, librarians

Faculty/Staff Publications



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- Provide rights checking and batch loading services

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Founded by R. Pearl in 1929

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A worldwide forum for state-of-the-art ideas, methods, and techniques in the field, *Human Biology* focuses on genetics in its broadest sense. Included under this rubric are: human population genetics, evolutionary and genetic demography, quantitative genetics, evolutionary biology, ancient DNA studies, biological diversity interpreted in terms of adaptation (biometry, physical anthropology), and interdisciplinary research linking biological and cultural diversity (inferred from linguistic variability, ethnological diversity, archaeological evidence, etc.).

Human Biology is the official publication of the American Association of Anthropological Genetics (AAAG), an educational and scientific organization founded in 1994. AAAG aims to promote the study of anthropological genetics, as this field is broadly defined, to facilitate communication between individuals engaged in the study of anthropological genetics and to foster cooperation among anthropological geneticists.

Current Issue: Volume 82, Issue 6 (2010) Special Issue on the Origins of the Populations of the Aleutian Islands

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Douglas W. Veltre and Melvin A. Smith
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Robert Holley, Library Science



SCHOOL OF LIBRARY AND INFORMATION SCIENCE FACULTY RESEARCH PUBLICATIONS

Random Ramblings: A Digital Dilemma for Public Libraries

[Robert P. Holley](#), Wayne State University

Document Type

Article

Disciplines

Library and Information Science

Comments

This column is the publisher's pre-print version, previously appearing in *Against the Grain*, v. 22, no. 6 (January 2011) p. 63. <http://www.against-the-grain.com/>

Recommended Citation

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Timothy Stemmler, Biochemistry



DEPARTMENT OF BIOCHEMISTRY AND MOLECULAR BIOLOGY

Frataxin and Mitochondrial Fe-S Cluster Biogenesis

[Timothy L. Stemmler](#), Wayne State University
[Emmanuel Lesuisse](#), Institut Jacques Monod
[Debumar Pain](#), University of Medicine and Dentistry, New Jersey
[Andrew Dancis](#), University of Pennsylvania

Document Type
Article

Abstract
Friedreich's ataxia is an inherited neurodegenerative disease caused by frataxin deficiency. Frataxin is a conserved mitochondrial protein that plays a role in Fe-S cluster assembly in mitochondria. Fe-S clusters are modular cofactors that perform essential functions throughout the cell. They are synthesized by a multi-step and multi-subunit mitochondrial machinery that includes a scaffold protein Isu for assembling a protein bound Fe-S cluster intermediate. Frataxin interacts with Isu, iron, and with the cysteine desulfurase Nfs1 that supplies sulfur, thus placing it at the center of mitochondrial Fe-S cluster biosynthesis.

Disciplines
Chemistry

Comments
This is the author's post-print version, previously appearing in the Journal of Biological Chemistry, 2010, 285, 35, 26737-43. <http://www.jbc.org/>

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DigitalCommons Metrics

- 878 papers added in 2010, a 270% increase from 2009.
- 270 papers added since Jan. 2011, on track to outpace 2010.

Digital Commons in 2010



- 33,745 visits
- 29,401 absolute unique visitors
- 130 visits/day

*Digital*Commons Metrics

- 14,573 full-text downloads in the last year
- 10,329 unique visitors between Jan 2011 – March 2011, a 215% increase from 2010
- 76% of visitors come directly from a Google search
- Visits from over 145 countries

2011: Why *DigitalCommons@WSU*?

- Focus on collection development and campus engagement
- Collaboration with departments, units, and faculty
- Cost Savings

2011: Why *DigitalCommons@WSU*?

- Reports/Stats
- Batch loading CSV & XML
- OAI-PMH
- Other opportunities
 - University Archives
 - Data Sets and Image collections
 - Symposia and Conferences

Questions?

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