



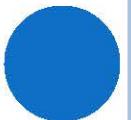
**SHOWCASING SCHOLARSHIP WITH
SCHOLARWORKS: THE INSTITUTIONAL
REPOSITORY AT CAL STATE SAN MARCOS**

**Carmen Mitchell
Institutional Repository Librarian
December 7, 2011**

Institutional what?



Photo from the Digital Archive of the National Library of Scotland: <http://digital.nls.uk/74546222>



WHAT IS AN INSTITUTIONAL REPOSITORY?

- A digital repository for the scholarship, research, and creative works created by the faculty, researchers, and students of California State University San Marcos.
 - Provide Open Access to scholarly output by self-archiving it.
 - One central location for content from the campus.
- Make research and scholarly output available to anyone with access to a computer and the internet.
 - An IR can help increase the visibility of sometimes hidden work like technical reports, theses and dissertations.
- [ScholarWorks at CSUSM](#)

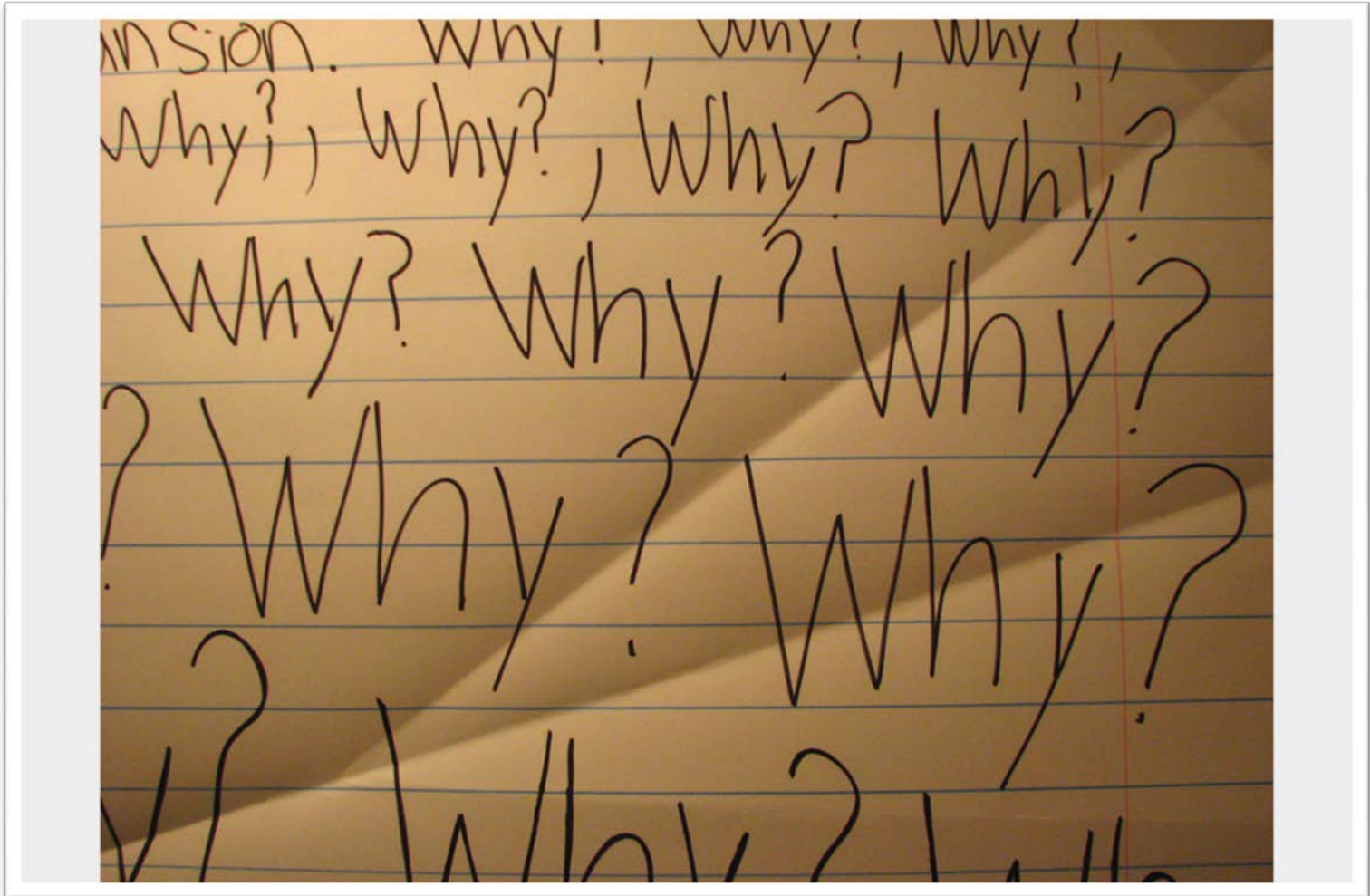


WHAT MIGHT AN IR CONTAIN?

- Pre-prints of articles or research submitted for publication
- Journal articles that have been accepted for publication
- Conference papers
- Teaching materials
- Student projects (with required permission)
- Theses and dissertations
- Datasets from research projects
- Committee papers
- Works of art
- Photographs and video recordings



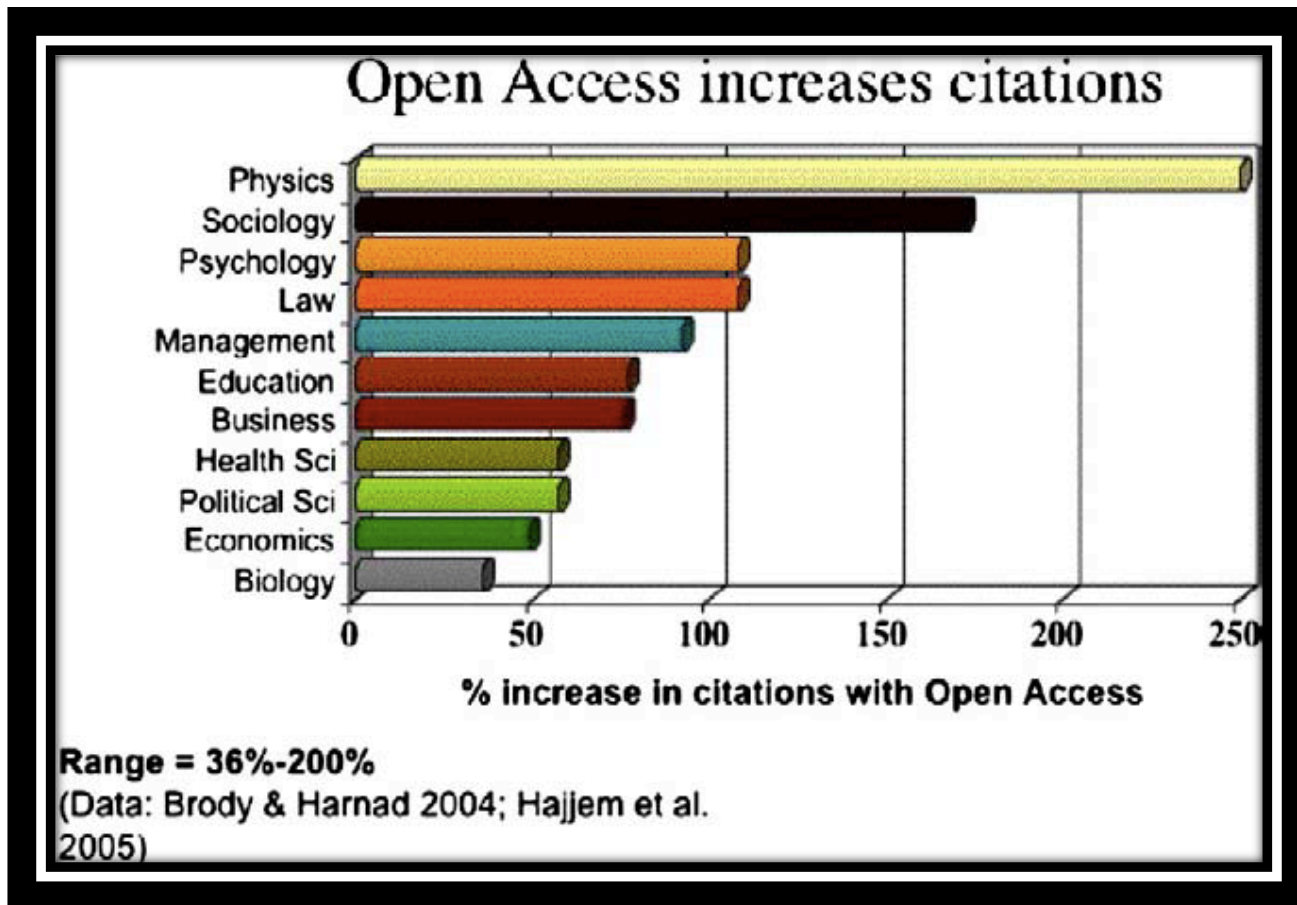
WHY WOULD I WANT TO CONTRIBUTE?



BENEFITS FOR CONTRIBUTORS

- Increased visibility for the academic community of Cal State San Marcos.
 - Increased citations and downloads of your work.
- Get online access to the scholarly output of the campus community anytime, anywhere there is a computer and an internet connection.
- Remove the obstacle of “privilege” to scholarship with open access.





C. Hajjem, S. Harnad and Y. Gingras, "Ten-Year Cross-Disciplinary Comparison of the Growth of Open Access and How It Increases Research Citation Impact," *IEEE Data Engineering Bulletin* 28 (4) (2005): 39-47.



WHAT DO YOU MEAN BY OPEN ACCESS?



Photo by Thomas Hawk found via Flickr: <http://flic.kr/p/s3XTG>



OPEN ACCESS ACCORDING TO PETER SUBER¹

- Open-access (OA) literature is digital, online, free of charge, and free of most copyright and licensing restrictions.
- OA removes *price barriers* (subscriptions, licensing fees, pay-per-view fees) and *permission barriers* (most copyright and licensing restrictions). The Public Library of Science² shorthand definition — "free availability and unrestricted use" — succinctly captures both elements.
- There is some flexibility about which permission barriers to remove. For example, some OA providers permit commercial re-use and some do not. Some permit derivative works and some do not. But all of the major public definitions of OA agree that merely removing price barriers, or limiting permissible uses to "fair use" ("fair dealing" in the UK), is not enough.

1. <http://www.earlham.edu/~peters/fos/overview.htm>

2. <http://www.plos.org/index.php>

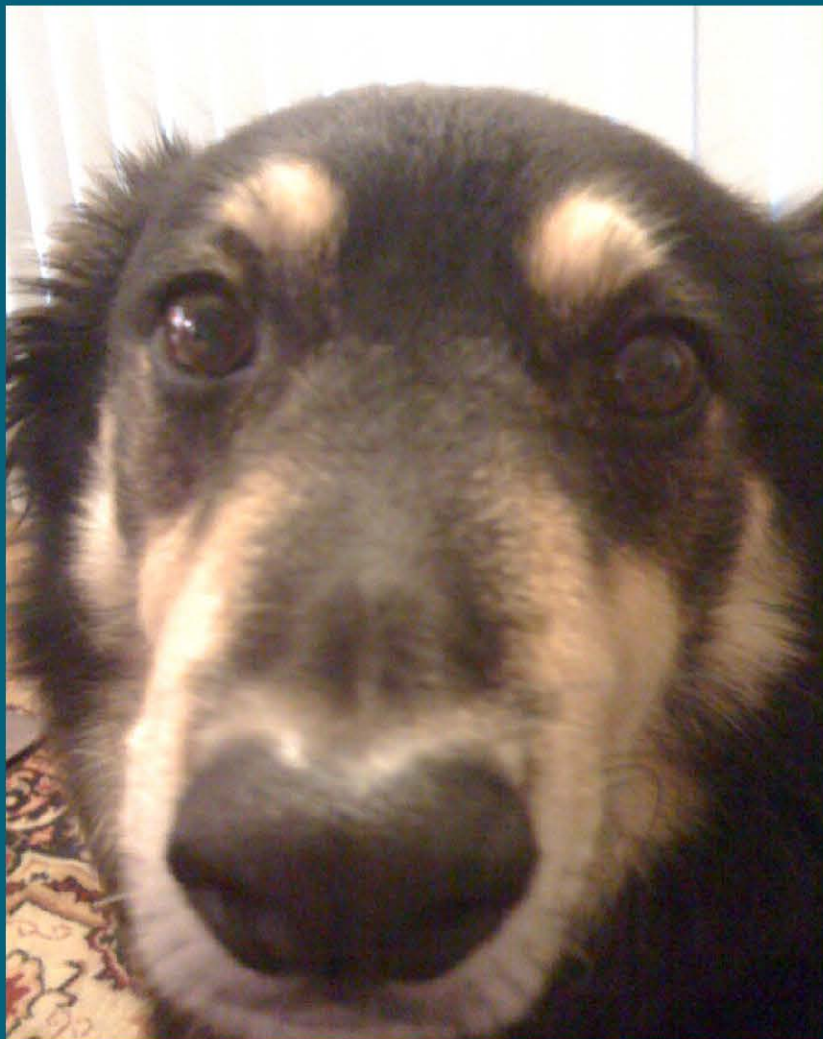




WHAT ELSE TO CONSIDER?

- Promote dissemination of knowledge, which can lead to faster innovations in the sciences and math.
- Many funding agencies (like the National Science Foundation) have implemented Data Management Policies that require data and significant findings from grant funded research to be made available over the length of the project and beyond.
 - Requirements vary by discipline, and funder.
 - Many organizations utilize their IR to archive and make data sets available.





Questions?

RESOURCES

- Gilman, Isaac and Kunkel, Marita. 2010. "From Passive to Pervasive: Changing Perceptions of the Library's Role through Intra-Campus Partnerships." *Collaborative Librarianship* 2 (1): 20-30.
- Harnad, Stevan, Tim Brody, Francois Vallieres, Les Carr, Steve Hitchcock, Yves Gingras, Charles Oppenheim, Chawki Hajjem, and Eberhard R. Hilf. 2008. "The Access/Impact Problem and the Green and Gold Roads to Open Access: An Update." *Serials Review* 34 (1) (March): 36-40. doi: 10.1016/j.serrev.2007.12.005.
- Jacobs, James A. and Humphrey, Charles. 2004. "Preserving Research Data." *Communications of the ACM*. 47 (9): 27-29. http://3stages.org/jj/w/preserving_research_data.html
- Wrenn, George, Carolyn J. Mueller, Jeremy Shellhase. 2009. "Institutional Repository on a Shoestring." *D-Lib Magazine* 15 (1/2) (January/February) doi:10.1045/january2009-wrenn



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- ✿ A web-based database of CSUSM faculty research

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- ❁ Web application developed through a partnership between the University of Wisconsin and the University of Illinois

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- ✿ Promote our research
- ✿ Build connections with potential collaborators
- ✿ Make our research easier to find
- ✿ Easily reuse the citation data in other places

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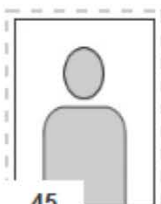
65

Irwin



38

Hoxie



45

Cutcher



42

Esfahani



45

McConkie



49

McMahon



43

Ulen



38

McLafferty



39

Caughlin



166

Denzin

Works – Recent additions

Customizing searcher workstations development of communication and software for on line searching

Journal article

Stern David; Mischo, William H.; Cole, Timothy W.

Database Searcher (1990)

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A client server serials control system for staff and public access functions

Journal article

Schlembach, M. C.; Mischo, W. H.

Serials Librarian (1996)

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3

Driscoll



25

Avruch



67

Korostelina



11

Hirsch



70

Schreifels



209

Mose



16

Pant



94

Cobb



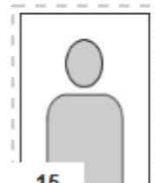
65

Lyons



14

Dukes



15

Jeong



18

Bishop



12

Bartoli



3

Lee



31

Goodale

Works – Recent additions

Gas Chromatography/Mass Spectrometry Characterization of Acid-Extractable Nitrogen Compounds in a Shale-Derived Fuel

Journal article

Mushrush, George W.; Cooney, John V.; Watkins, John M.; Beal, Erna J. *Rapid Communications in Mass Spectrometry* (1989)

[Find It](#) | [Save](#)

Radon and Its Decay Products in Indoor Air

Book review

Mose, Douglas; Mushrush, George *Geology* (1989)

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Pyrolysis of Tetralin at 450°C

Journal article

Mushrush, George W.; Lacy, Gregory D.; Stalick, Wayne M.; Yaghoubi, Roobik *Journal of Analytical and Applied Pyrolysis* (1989)

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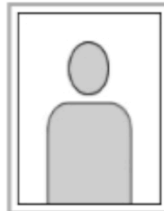
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Masroori



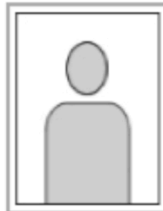
Chu



Hansen



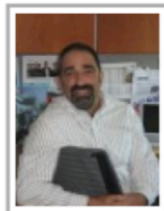
Leu



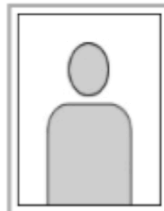
Norris



Sun



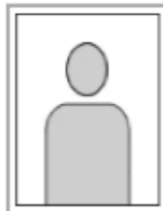
Brodowsky



Mendoza



Tsui



Kohles

Works – Recent additions

The Molecular Biology of Frog Virus 3 and other Iridoviruses Infecting Cold-Blooded Vertebrates

Journal article

Chinchar, V. Gregory, Yu, Kwang H., Jancovich, James K.

Viruses (2011)

[Get It!](#) | [Save](#)

Web 2.0 Tools to Support Digital Storytelling

Journal article

Campo, S.

Unknown (2011)

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Yvonne Meulemans

Home Works Groups



Groups

Library

Works – recent additions

Assessing an Information Literacy Assignment and Workshop Using a Quasi-Experimental Design

Journal article

Fitzpatrick, M. J., Meulemans, Y.N.

College Teaching (2011)

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From a Distance: Robust Reference Service via Instant Messaging

Journal article

Meulemans, Yvonne Nalani, Carr, Allison, Ly, Pearl

Journal of Library & Information Services in Distance Learning (2010)

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The Problems and Potential of MySpace and Facebook Usage in Academic Libraries

Journal article

Chu, Melanie, Meulemans, Yvonne Nalani

Internet Reference Services Quarterly (2008)

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Co-authors at CSU San Marcos



2

Chu



2

Fiegen



1

Carr



1

Ly



1

Sonntag

Types of Work



Popular research topics

Communicating Computer programs
Libraries;Online;Learning On-line systems
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Allison Carr (1)
Gabriela Sonntag (1)
Pearl Ly (1)

Years

2011 (1)
2010 (1)
2008 (2)
2006 (1)
2003 (1)

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MySpace & Facebook: Reaching Our Students with Their Technology of Choice

Journal article

Meulemans, YN, Chu, M.
LIBRARY ORIENTATION SERIES (2008)

Get # | Save

Using Business Student Consultants to Benchmark and Develop a Library Marketing Plan

Journal article

Meulemans, Yvonne Nalani, Fiegen, Ann Manning
Journal of Business & Finance Librarianship (2006)

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