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Getting Faculty Works into Institutional Repositories: From **Practical to Policy**

Jessea K. Young Loyola Marymount University, jessea.young@lmu.edu

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Jessea Young
Digital Library Program Librarian
William H. Hannon Library - LMU
|SCORE Webinar|
Getting Faculty Works into IRs
April 2017

Loyola Marymount University

- 6,126 Undergraduates
- 2,061 Graduates
- 1,008 Law Students

2015-2016

William H. Hannon Library
6,575 Students Received Library Instruction



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Digital Commons at Loyola Marymount University and Loyola Law School is an initiative of the William H. Hannon Library and the William M. Rains Library. The repository serves institutional interests by collecting, organizing, preserving, and disseminating faculty and student scholarship and creative works in a digital, open-access environment. This initiative is consistent with the library's archival role and responsibility in preserving publications and other artifacts documenting the university's history and the activities of the LMU community.



Started in 2008

2,800,000+ Downloads ~8,300 Papers

OLD WORKFLOW

Step 1: Get CV from faculty.



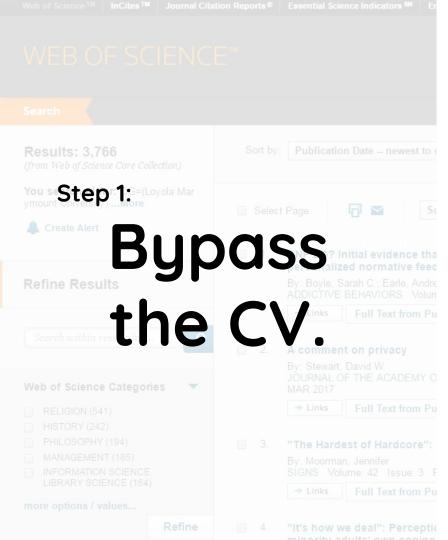
Step 2: Search **one citation** at a time by using SHERPA/RoMEo or emailing publishers for permission.

Step 3: Ingest the legal version.

Automation of Copyright Permissions

+ New Apps to discover free articles

NEW WORKFLOW



Download citations from **Web of Science** or **PubMed** retrieved by an *organization-enhanced* search.

lo publisher DF	Final draft allowed	Embargo	all good!
lo publisher PDF	Final draft allowed	Loading	all good!
lo publisher DF	Final draft allowed	no	all good!
lo publisher DF	Final draft allowed	no	all good!
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lo publisher DF	Final draft allowed	Loading	all good!
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lo publisher DF	Final draft allowed	Embargo	all good!

By inserting the ISSN number into the script, it reveals four functions:

- Does the journal permit uploading the publisher PDF to an IR?
- Does the publisher permit uploading the author's final draft after peer review, and if so, with ambaras restrictions?
- with embargo restrictions?
 Does the word "embargo" appear anywhere in the SHERPA/RoMEO record for this publisher?
- Does this journal exclude authors from institutions which have passed an open access mandate?

(Code: https://pastebin.com/sXknBHDq)

Step 3: Research ISSN or Publisher's Emails... But faster.

LMU Twist

Issue: The script requires the user to know the ISSN and sometimes there is no information about a journal in SHERPA/ROMEO.

Solution: A LMU "journals database" that contains ISSNs or publishers emails.

Step 4:

Run Script

Paste Citation

Publication	Journal Title	ISSN or Email	pubpdf	finaldraft	embargo	checkOAmanda te
"Intrinsic Linking and Knotting in Virtual Spatial Graphs," with T. Fleming, Algebraic and Geometric Topology, vol. 7, 2007, pp. 583-601			Loading	Loading	Loading	Loading
"Finite Type Link Homotopy Invariants," Journal of Knot Theory and Its Ramifications, vol. 8, no. 6, 1999, pp. 773-787			Loading	Loading	Loading	Loading
"Virtual Spatial Graphs," with T. Fleming, Kobe Journal of Math, vol. 24, no. 2, 2007, pp. 67-85			Loading	Loading	Loading	Loading
"Drawing a triangle on the Thurston model of hyperbolic space," with C. Bennett and P. Shanahan, Mathematics Magazine, vol. 83, 2010, pp. 83-99			Loading	Loading	Loading	Loading

Copy Journal Title

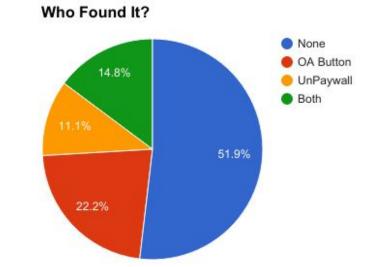
Publication	Journal Title	ISSN or Email	pubpdf	finaldraft	embargo	checkOAmanda te
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"Finite Type Link Homotopy Invariants," Journal of Knot Theory and Its Ramifications, vol. 8, no. 6, 1999, pp. 773-787	Journal of Knot Theory and Its Ramifications		Loading	Loading	Loading	Loading
"Virtual Spatial Graphs," with T. Fleming, Kobe Journal of Math, vol. 24, no. 2, 2007, pp. 67-85	Kobe Journal of Math		Loading	Loading	Loading	Loading
"Drawing a triangle on the Thurston model of hyperbolic space," with C. Bennett and P. Shanahan, Mathematics Magazine, vol. 83, 2010, pp. 83-99	Mathematics Magazine		Loading	Loading	Loading	Loading

Automated!

Publication	Journal Title	ISSN or Email	pubpdf	finaldraft	embargo	te checkOAmanda
"Intrinsic Linking and Knotting in Virtual Spatial Graphs," with T. Fleming, Algebraic and Geometric Topology, vol. 7, 2007, pp. 583-601	Algebraic and Geometric Topology	1472-2747	Publisher's version/PDF may be used after an embargo period	Final draft allowed	no	all good!
"Finite Type Link Homotopy Invariants," Journal of Knot Theory and Its Ramifications, vol. 8, no. 6, 1999, pp. 773-787	Journal of Knot Theory and Its Ramifications	0218-2165	No publisher PDF	Final draft restricted	Embargo	all good!
"Virtual Spatial Graphs," with T. Fleming, Kobe Journal of Math, vol. 24, no. 2, 2007, pp. 67-85	Kobe Journal of Math	Prof. Yasutaka NAKANISHI, nakanisi@math .kobe-u.ac.jp	ISSN invalid	ISSN invalid	no	ISSN invalid
"Drawing a triangle on the Thurston model of hyperbolic space," with C. Bennett and P. Shanahan, Mathematics Magazine, vol. 83, 2010, pp. 83-99	Mathematics Magazine	Journal Editoria Manager: Beverly Ruedi, bruedi@maa.or g		ISSN invalid	no	ISSN invalid



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Challenges

- 1. Backlog of 3,800 citations
- 2. Time consuming metadata cleanup
- Batch Upload Structure of Digital Commons
- Policy: Only full-time professors currently employed at LMU.
- 5. What is not being captured?

What else are we trying?

OpenRefine to handle metadata cleanup

Zotero to integrate Web of Science and Google Scholar LMU affiliation alerts into workflow to ingest new publications faster

1Science OA Folder to discover citations

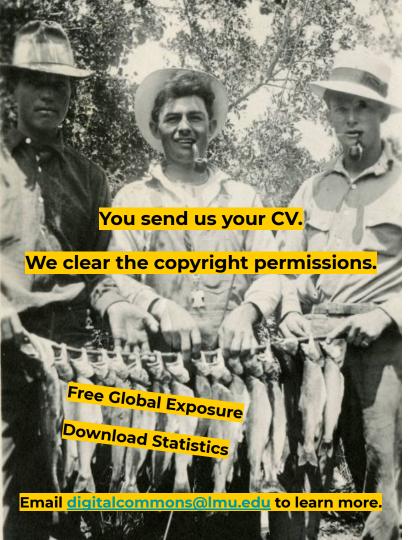
Growth

Added 875 articles, chapters, or book links since October 2016.

The amount of full-text Faculty Work materials has increased 78%

Overall, there has been a 27% growth since last quarter.





FUTURE

Preserving faculty data sets

Pilot projects to continue advertising Digital Commons

Campus Wide Education about Open Access Pre-Prints and Post-Prints

Questions?



Thank you!

Jessea Young jessea.young@lmu.edu

Digital Library Program Librarian

@ William H. Hannon Library
Loyola Marymount University