

University of Rhode Island

DigitalCommons@URI

Technical Services Faculty Presentations

Technical Services

11-9-2018

The 1foldr Data Report for Populating IRs: A Lighting Fast Review

Julia A. Lovett

University of Rhode Island, jalovett@uri.edu

Follow this and additional works at: https://digitalcommons.uri.edu/lib_ts_presentations

Recommended Citation

Lovett, Julia A., "The 1foldr Data Report for Populating IRs: A Lighting Fast Review" (2018). *Technical Services Faculty Presentations*. Paper 80.

https://digitalcommons.uri.edu/lib_ts_presentations/80https://digitalcommons.uri.edu/lib_ts_presentations/80

This Article is brought to you for free and open access by the Technical Services at DigitalCommons@URI. It has been accepted for inclusion in Technical Services Faculty Presentations by an authorized administrator of DigitalCommons@URI. For more information, please contact digitalcommons@etal.uri.edu.

The 1 foldr Data Report for Populating IRs

A Lighting Fast Review

Julia Lovett

University of Rhode Island

OpenCon 2018 Boston

November 9, 2018

Quick disclaimer

- I have no affiliation with 1 Science (creator of 1 foldr)
- This talk reflects our own specific experience at URI with the 1 foldr product
- Not a comprehensive review of all features

Summary of 1foldr

Copy of 1foldr_URI_2018_05_03_vslsm

Search in Sheet

Home Layout Tables Charts SmartArt Formulas Data Review

Font: Wingdings, 12, A, A

Alignment: abc, Wrap Text

Number: General

Format: Normal, Bad, Good, Neutral, Calculation, Check Cell

Cells: Insert, Delete, Format

Themes: Aa

Security Warning: Data connections have been disabled. Enable Content

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	Place in Ba	Serial ID	onescience_id	DOI	PMID	PMCID	SHERPA/Rc	PrePrint	PostPrint	PDF	SHERPA/Rc	Crossref_Licence	Crossref_A
6		5	6996e386a8546b4d1c83fef1	10.1155/2011/295308			green	✓	✓	✓	http://www.s	http://creativecommons.org/licenses/by/3	
20		19	175abb09aea89dcfdcc7164d	10.1107/S01082701130017			green	✓	✓	✓	http://www.s	http://journals.iucr.org/services/copyright	
21		20	0d0291012b58f368a3222751	10.1107/S17420124708	20124708	PMC2815678	green	✓	✓	✓	http://www.s	http://journals.iucr.org/services/copyright	
22		21	bf68d023bd548b87c6f242dbdd7c20946d335944				green	✓	✓	✓	http://www.sherpa.ac.uk/romeo/search.php?issn=2300-		
51		50	6081cf8311444c2e24ce42a1	10.1155/ADE/2006/19756			green	✓	✓	✓	http://www.sherpa.ac.uk/romeo/search.php?issn=1687-		
52		51	3d115fd092494d93c256dfaf	10.1155/ADE/2006/35847			green	✓	✓	✓	http://www.sherpa.ac.uk/romeo/search.php?issn=1687-		
53		52	e86358c6c1d028c50ab0e8f5	10.1155/2009/128602			green	✓	✓	✓	http://www.sherpa.ac.uk/romeo/search.php?issn=1687-		
54		53	2cb283377efe63a20706711f	10.1155/2009/132802			green	✓	✓	✓	http://www.sherpa.ac.uk/romeo/search.php?issn=1687-		
55		54	43ec174cf4d87982d77ca37e	10.1186/1687-1847-2011-29			green	✓	✓	✓	http://www.sherpa.ac.uk/romeo/search.php?issn=1687-		
56		55	ff4a9ae10a99c88edcb3c1d3c	10.1186/1687-1847-2014-61			green	✓	✓	✓	http://www.sherpa.ac.uk/romeo/search.php?issn=1687-		
169		168	edfadaad474ecfd1589dd41d	10.1128/AAC.30.4.565		PMC176481	green	✓	✓	✓	http://www.sherpa.ac.uk/romeo/search.php?issn=0066-		
170		169	db9af00ba8ea9aae923984e7	10.1128/AAC.29.5.927		PMC284183	green	✓	✓	✓	http://www.sherpa.ac.uk/romeo/search.php?issn=0066-		
171		170	3067f3f4f435a150c2336bc59	10.1128/AAC.31.11.1782		PMC175039	green	✓	✓	✓	http://www.sherpa.ac.uk/romeo/search.php?issn=0066-		
172		171	8606d099745719a0ebe213c	10.1128/AAC.32.1.128		PMC172112	green	✓	✓	✓	http://www.sherpa.ac.uk/romeo/search.php?issn=0066-		
173		172	92003b3f4e1bd809af2425f1f	10.1128/AAC.32.5.770		PMC172271	green	✓	✓	✓	http://www.sherpa.ac.uk/romeo/search.php?issn=0066-		
174		173	3fa6c1ff1a5d058b5b32d828	10.1128/AAC.34.10.1966		PMC171973	green	✓	✓	✓	http://www.sherpa.ac.uk/romeo/search.php?issn=0066-		
175		174	bda4408e4e0127030735ce7f	10.1128/AAC.34.8.1491		PMC171858	green	✓	✓	✓	http://www.sherpa.ac.uk/romeo/search.php?issn=0066-		
176		175	7cc02b3547c028968a347833	10.1128/AAC.34.1.98		PMC171527	green	✓	✓	✓	http://www.sherpa.ac.uk/romeo/search.php?issn=0066-		
177		176	b5de9e47325d3374ed2b04b	10.1128/AAC.37.9.1756		PMC188066	green	✓	✓	✓	http://www.sherpa.ac.uk/romeo/search.php?issn=0066-		
178		177	37cfd7f5d668b412c1322cecc	10.1128/AAC.37.8.1723		PMC188053	green	✓	✓	✓	http://www.sherpa.ac.uk/romeo/search.php?issn=0066-		
179		178	b736e8f15ce85b1f28877bc5	10.1128/AAC.38.6.1386		PMC188215	green	✓	✓	✓	http://www.sherpa.ac.uk/romeo/search.php?issn=0066-		
180		179	8b60671f05c3a5e6264dfe78	10.1128/AAC.38.10.2351		PMC284743	green	✓	✓	✓	http://www.sherpa.ac.uk/romeo/search.php?issn=0066-		
181		180	72b58e6051b779538240683	10.1128/AAC.39.11.2523		PMC162977	green	✓	✓	✓	http://www.sherpa.ac.uk/romeo/search.php?issn=0066-		
182		181	2507f17586e9f431d1bc6a60	10.1128/AAC.39.10.2309		PMC162934	green	✓	✓	✓	http://www.sherpa.ac.uk/romeo/search.php?issn=0066-		
183		182	be91fd5471cf34a5773e1e4f52cd74bf4a3ef	10.1128/AAC.38.4.311	8843311	PMC163447	green	✓	✓	✓	http://www.sherpa.ac.uk/romeo/search.php?issn=0066-		
184		183	42195970131b44679aa004930b4e8475bce	10.1128/AAC.37.7.1832-183	8725997	PMC163327	green	✓	✓	✓	http://www.sherpa.ac.uk/romeo/search.php?issn=0066-		
185		184	3cb056555cbb21ea96889687	10.1128/AAC.44.7.1832-183		PMC89969	green	✓	✓	✓	http://www.sherpa.ac.uk/romeo/search.php?issn=0066-		
186		185	ad2e868466fc16b7b3672354	10.1128/AAC.11660396		PMC90822	green	✓	✓	✓	http://www.sherpa.ac.uk/romeo/search.php?issn=0066-		
187		186	2438bae2b72143687629e85	10.1128/AAC.19564363		PMC2737833	green	✓	✓	✓	http://www.sherpa.ac.uk/romeo/search.php?issn=0066-		
188		187	c5f682bd0a9a6b231b0377d1	10.1128/AAC.19620335		PMC2764197	green	✓	✓	✓	http://www.sherpa.ac.uk/romeo/search.php?issn=0066-		

Overview Instructions Control Panel 1foldr_URI_01 Fieldmaps for IR DSpace_CSV_FieldMap DSpace_Excel_FieldMap DigitalCommons_Excel_FieldMap DigitalCommons_CSV_FieldMap

Normal View Filter Mode

Sum = 0

Purchased because...

- Saving time: Finding articles by URI faculty is time consuming and non-automated
- One-time purchase
- Data set of faculty publications that could be analyzed
- Curiosity...



Successes



- Contains 3,080 articles by URI affiliates
 - ▣ 2,480 are Sherpa/RoMEO Green
- Have uploaded 515 articles, significant for us (credit to Erin Mullen Parker, Digital Initiatives Technician!)
- Higher efficiency
- Still have to check copyright individually, but it's faster than it would be otherwise

Challenges



- Macros don't work on Excel for Mac
 - ▣ 1 Science plans to eventually move all functions online
- Batch metadata preparation not useful in our case
 - ▣ Repository is divided up by departments, so uploading one spreadsheet doesn't work...and splitting up the spreadsheet would be time consuming

Results: Inconclusive



- Can't speak to certain features we are not using
 - PMC ID's
 - Crossref license information
 - Author affiliations
- Automated processing beyond the embedded macros may be possible; we have not attempted

Conclusion



- Overall great product and worth it
- Recommended especially for similar libraries...
 - ▣ Limited resources
 - ▣ Manual process
- Access to a PC for the macros
- Before purchasing, look into batch metadata functions and whether they are compatible with your repository setup

Thank you!

Contact me with questions:

Julia Lovett

Digital Initiatives Librarian

University of Rhode Island Libraries

(401) 874-5079

jalovett@uri.edu

