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"What Should Libraries do to facilitate researchers adopting OPR (Open Peer Review) journals?

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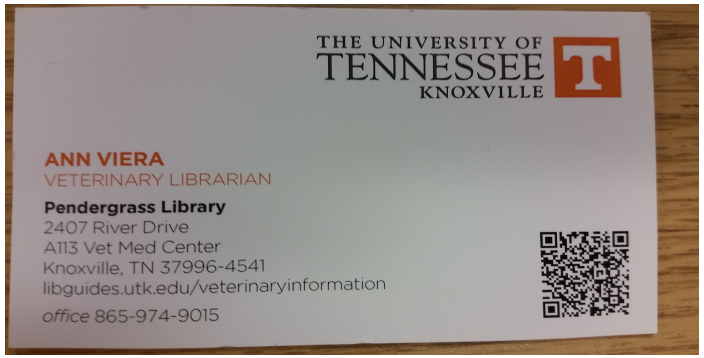
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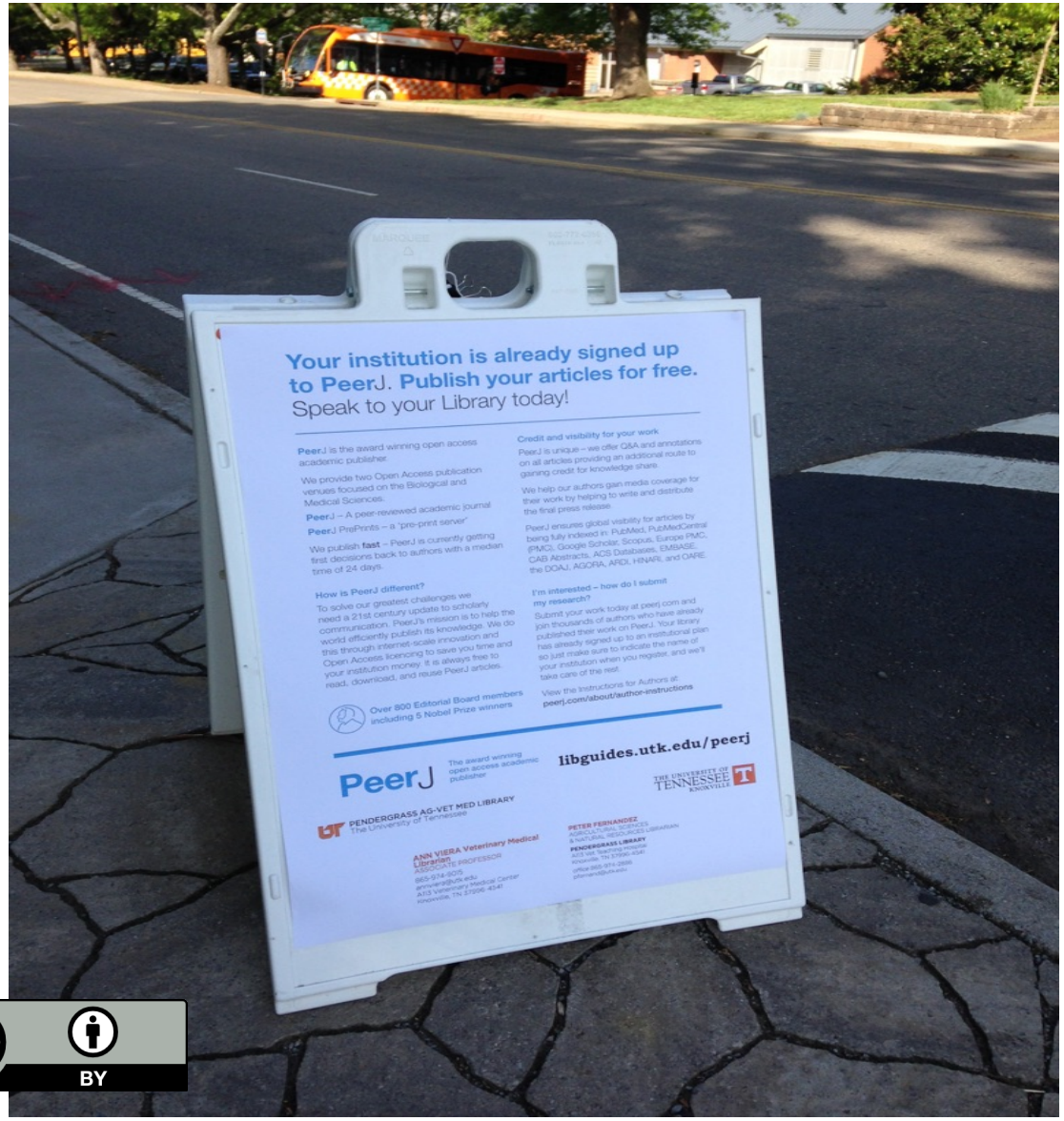
"What should libraries do to facilitate researchers adopting OPR journals?"

Ann Viera MLIS
Pendergrass Library
https://orcid.org/0000-0003-3718-4803

Emerging Innovative Models of Scientific Publishing Workshop May 24, 2016

QQML London

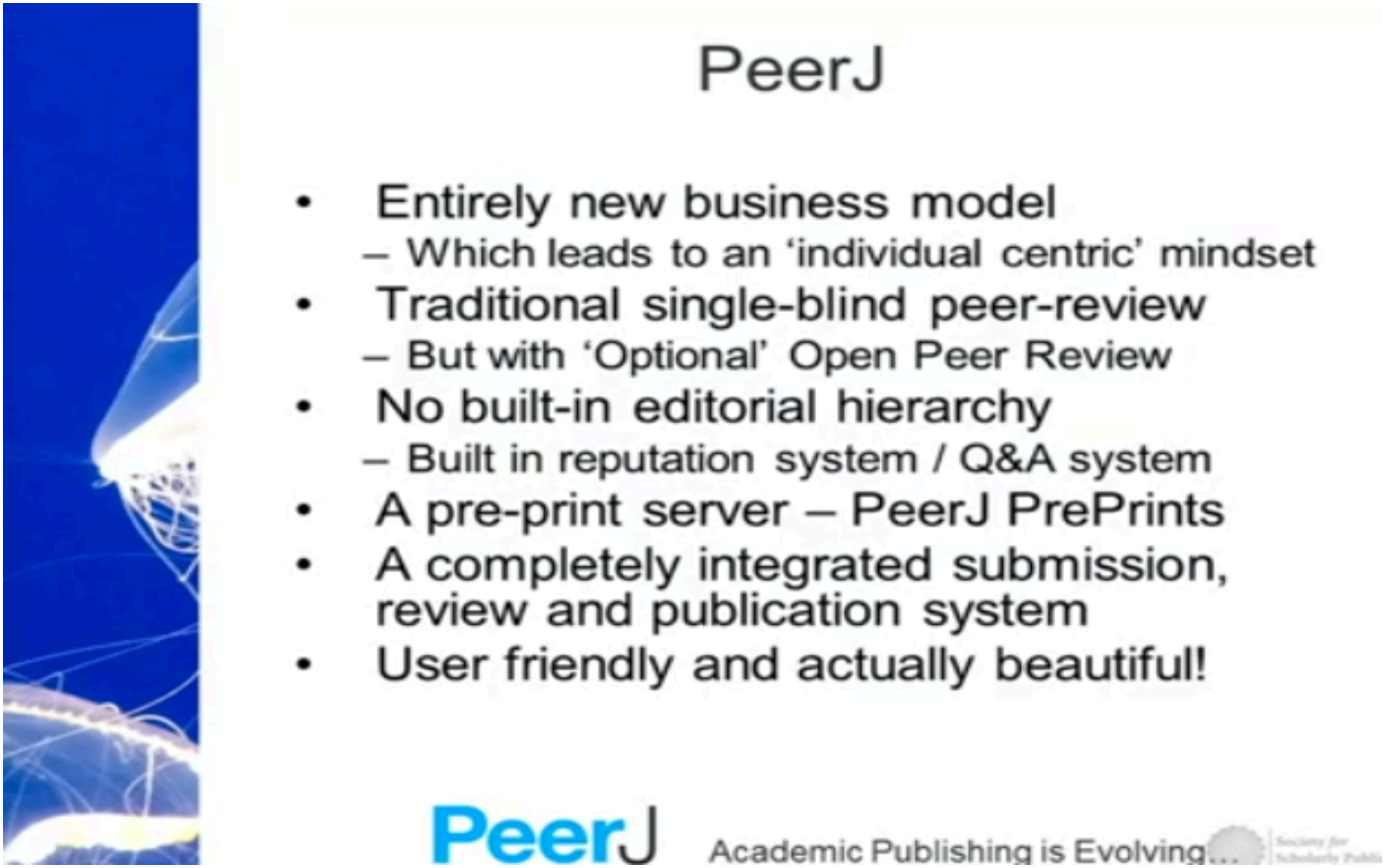




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Best overview: Peter Binfield May 2015 PeerJ Workflow Philosophy

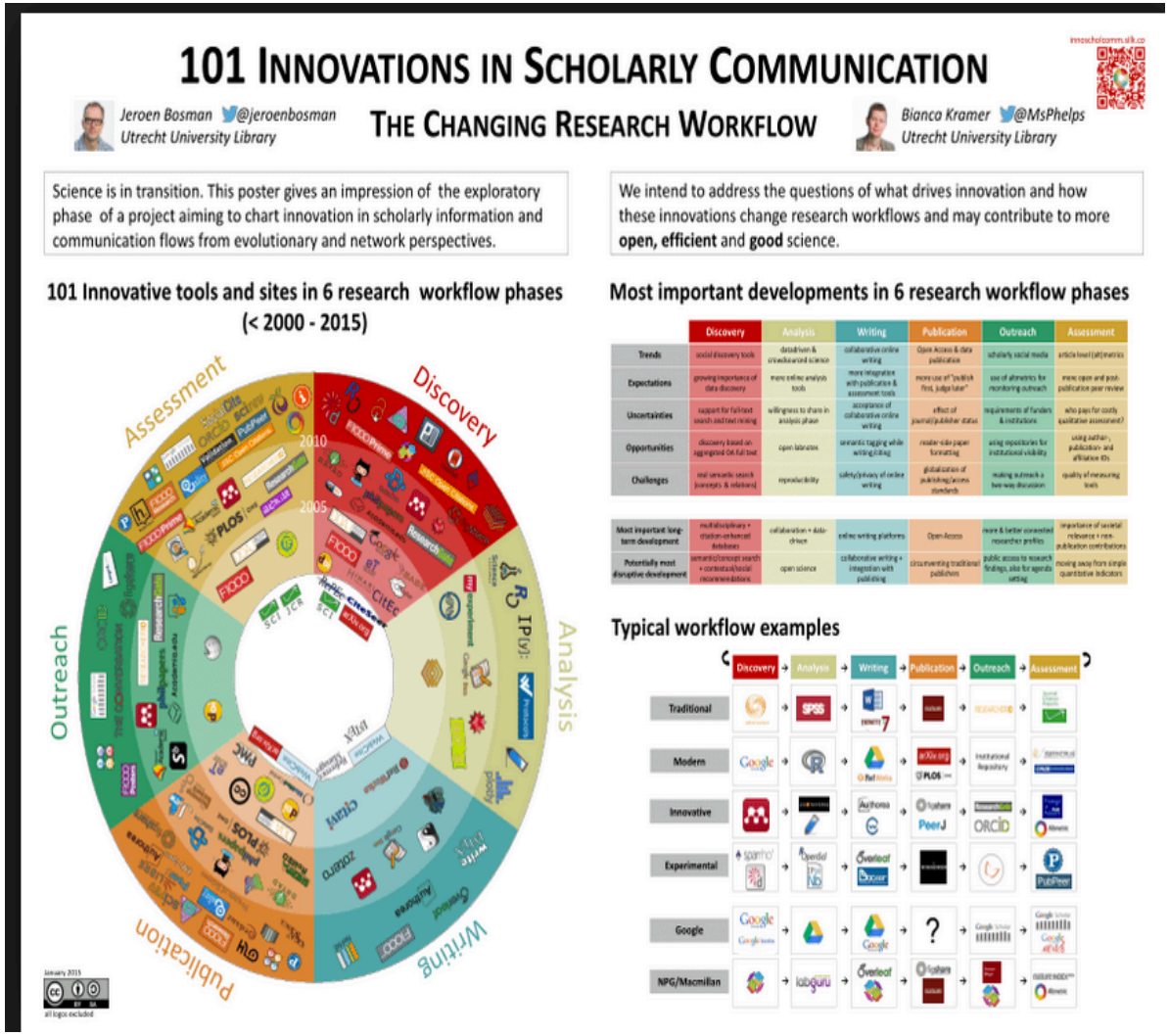
Society for Scholarly Publishing https://youtu.be/dkOxE7N-5b8



New tools and new rules for scholarly comm: “Science is in transition”

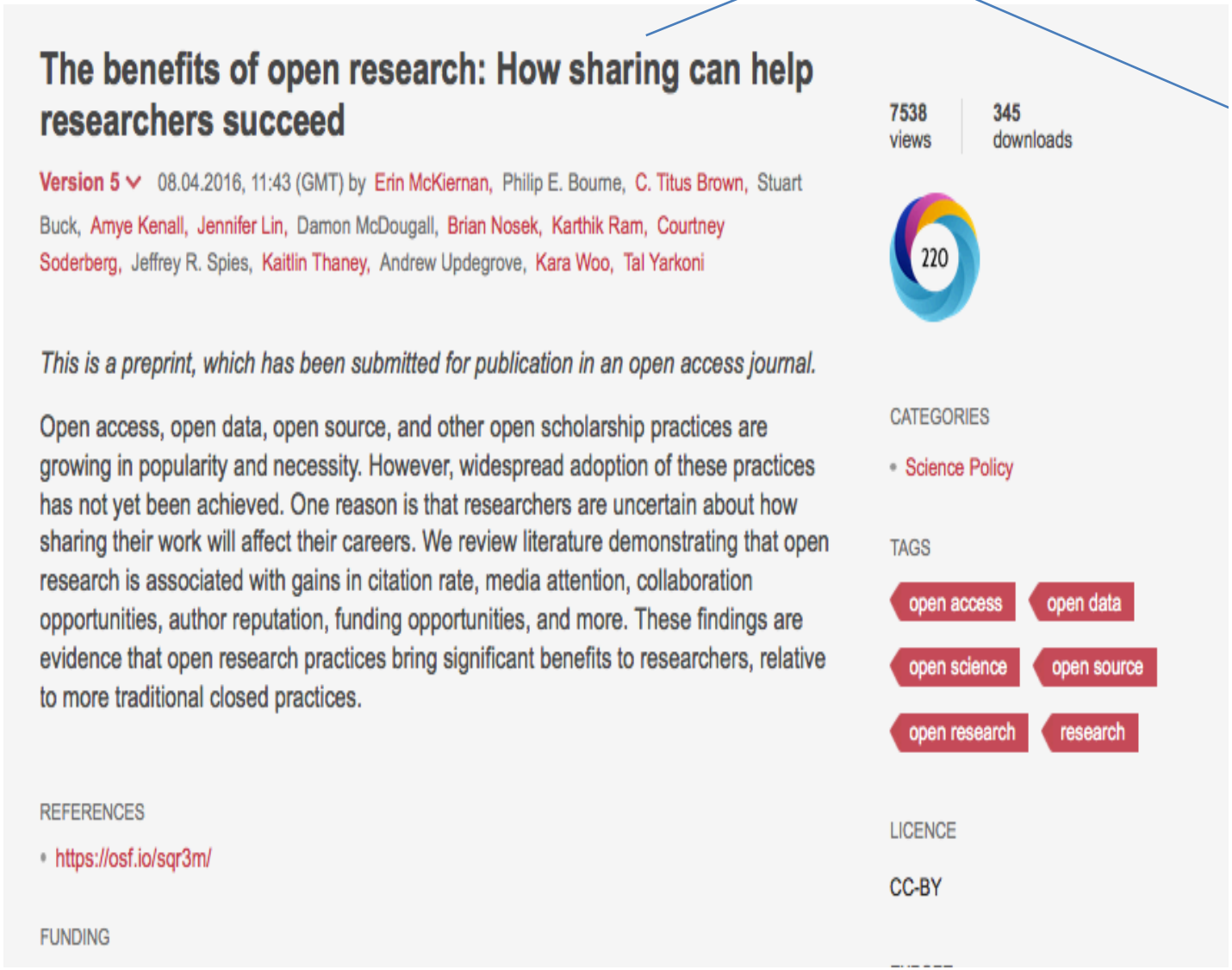
1) What drives innovation?
   and
2) How do these innovations change workflows contributing to more open, efficient, and good science?

Bosman/Kramer 2015---present



New paradigm: Open Research Open Access

McKiernan et al preprint
April 2016
Figshare



The benefits of open research: How sharing can help researchers succeed

7538 views | 345 downloads

Version 5 ✓ 08.04.2016, 11:43 (GMT) by Erin McKiernan, Philip E. Bourne, C. Titus Brown, Stuart Buck, Amye Kenall, Jennifer Lin, Damon McDougall, Brian Nosek, Karthik Ram, Courtney Soderberg, Jeffrey R. Spies, Kaitlin Thaney, Andrew Updegrove, Kara Woo, Tal Yarkoni

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This is a preprint, which has been submitted for publication in an open access journal.

Open access, open data, open source, and other open scholarship practices are growing in popularity and necessity. However, widespread adoption of these practices has not yet been achieved. One reason is that researchers are uncertain about how sharing their work will affect their careers. We review literature demonstrating that open research is associated with gains in citation rate, media attention, collaboration opportunities, author reputation, funding opportunities, and more. These findings are evidence that open research practices bring significant benefits to researchers, relative to more traditional closed practices.

CATEGORIES

- Science Policy

TAGS

open access | open data | open science | open source | open research | research

REFERENCES

- https://osf.io/sqr3m/

LICENCE

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FUNDING

What Pendergrass librarians have done to facilitate researchers' awareness of PeerJ (OPR is optional)

Ann & Peter

June 2014: established Institutional Plan

PeerJ

PeerJ keeps innovating
as we continue to promote the
Institutional Plan

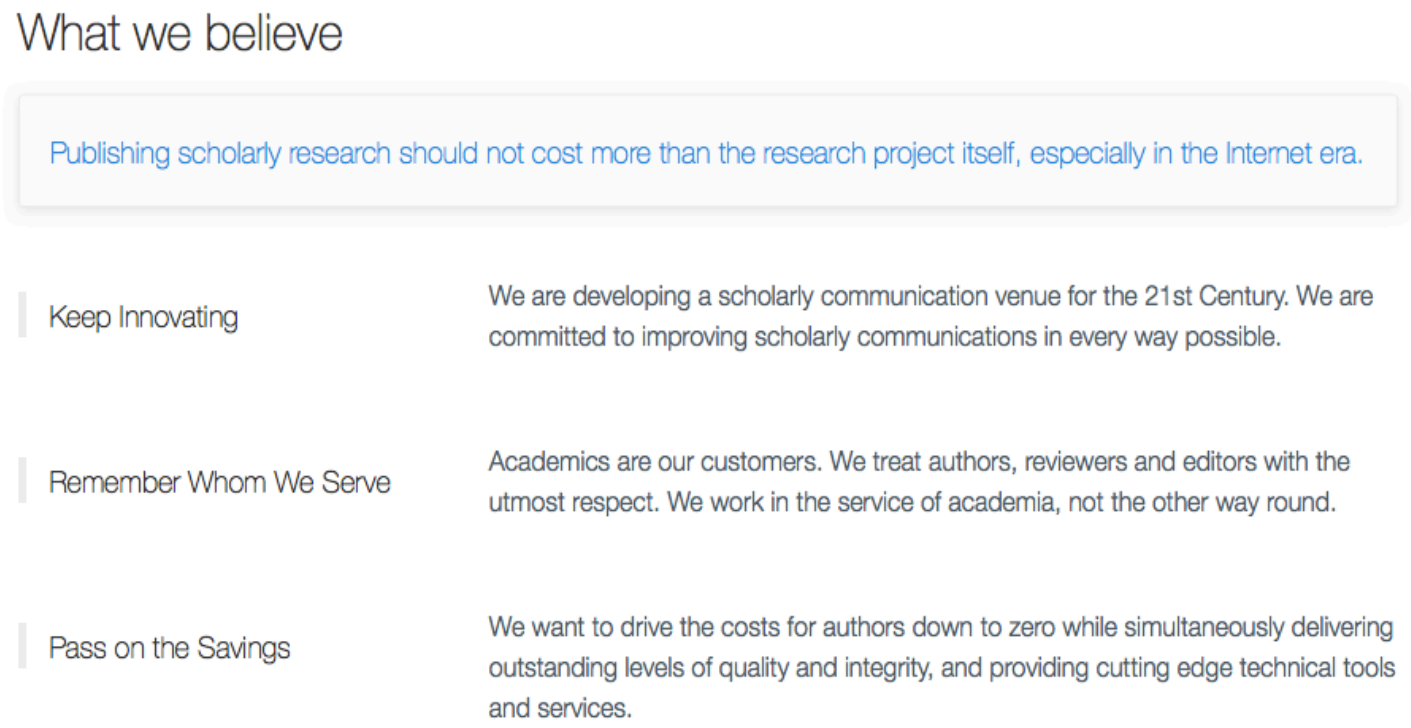
19 authors funded

Results so far

Established PeerJ Institutional Plan June 2014

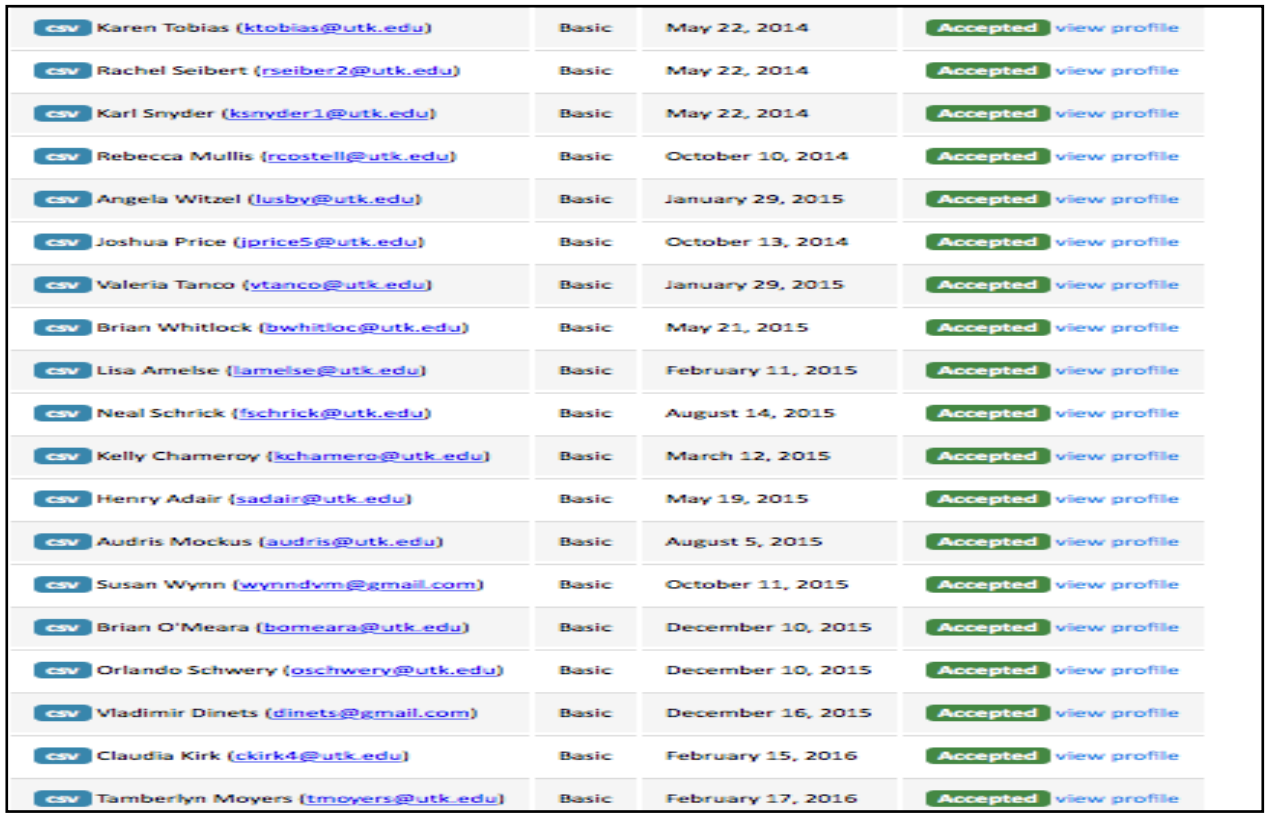


PeerJ keeps innovating as we promote Institutional Plan to resesarchers



https://peerj.com/about/beliefs/

What Pendergrass librarians have done to facilitate researchers' awareness of PeerJ (OPR is optional)

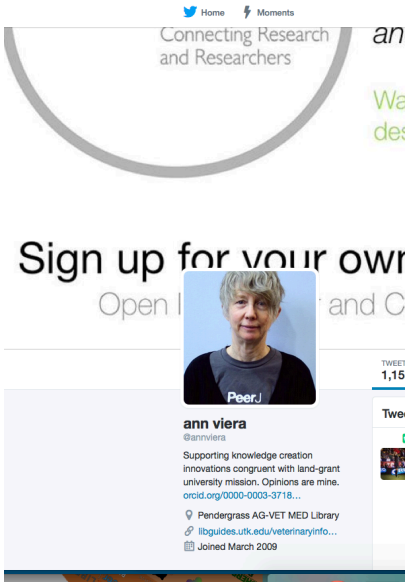


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Results so far: 19 authors funded
$1800 out of $5000 remaining in the Institutional Plan

All articles, preprints, authors and editors on one page:

https://peerj.com/institutions/53/university-of-tennessee/

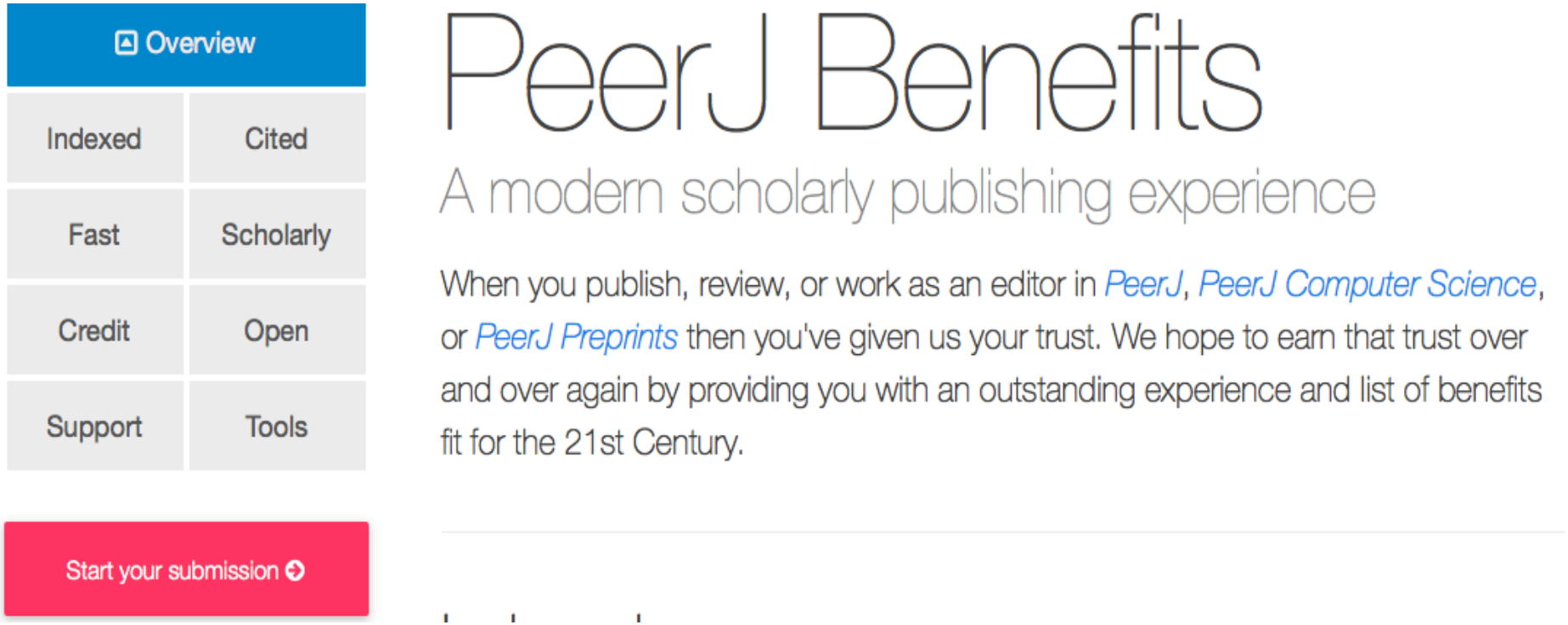

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PeerJ is a success: https://peerj.com/benefits/

Milestones at 2 years: : https://youtu.be/KLsn0OzDfVs



In Summary

PeerJ team is author-centric. So are librarians.

PeerJ offers a best practice model for open PeerJ review in a way that is supportive and "not dogmatic".

PeerJ gives librarians in bioscience and computer science an affordable and innovative journal whose business model is congruent with the land-grant research mission.