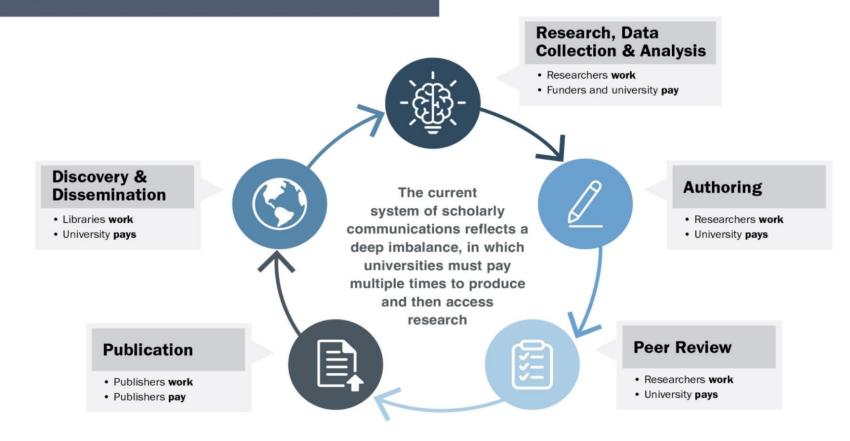
FINDING THE BALANCE: Creating an Open, Sustainable Future for OU

Cycle of Scholarly Publishing



Source: Toler, L. (2020) Scholarly publishing at the tipping point. UNC Libraries. DOI: https://library.unc.edu/2020/02/scholarly-publishing-at-the-tipping-point/

Stakeholder Interests in Scholarly Publishing

Scholars

- Maximize dissemination of work
- Maximize discovery of work
- Maximize recognition/impact of work

Universities & University Libraries

- Maximize access to scholarly content
- Enhance institutional reputation
- Responsibility to serve state and national stakeholders

Disciplinary Communities & Funding Agencies

- Maximize public access to work
- Maximize recognition/impact of work
- Enhance visibility for justifying future budgets

Traditional **Publishers**

- Maximize profit margin
- Control accessibility to work
- Control copyright

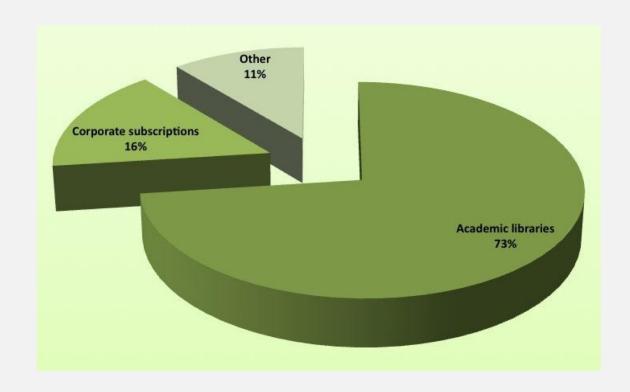
ECONOMICS OF PUBLISHING

Profit	Company	Industry
2%	amazon	Retail
9%		Automobile
11%	Google	Search
21%	Ć	Computing
31%	Taylor & Francis Taylor & Francis Group	Scholarly Publishing
36%	ELSEVIER	Scholarly Publishing

Source: Duke University Libraries, Library 101 Toolkit, Scale of Scholarly Publishing

DOI: https://sites.duke.edu/library101_instructors/2018/08/28/scale-of-scholarly-publishin

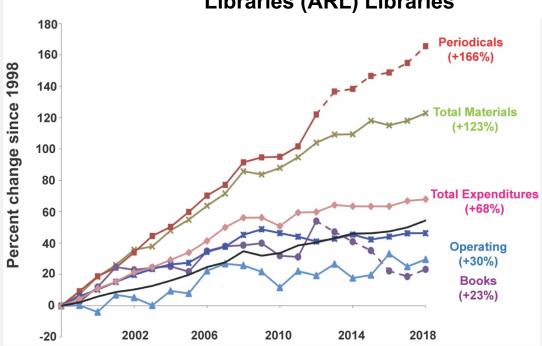
SOURCES OF THE
~\$8 BILLION
SCHOLARLY
JOURNAL
REVENUE



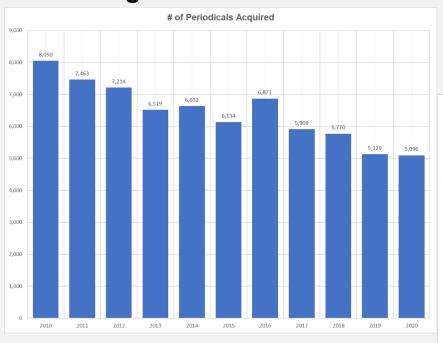
Source: Morrison, H. (2013) Economics of scholarly communication in transition. First Monday. Volume 18, Number 6-3. DOI: https://doi.org/10.5210/fm.v18i6.4370

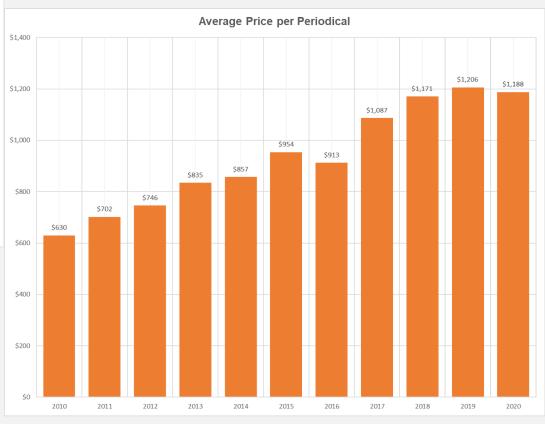
ECONOMICS OF PUBLISHING

Expenditure Trends in Association of Research Libraries (ARL) Libraries

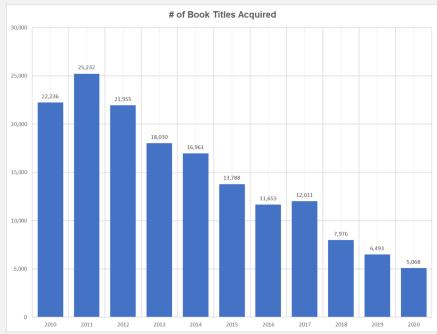


Escalating Costs at OU - Periodicals





Escalating Costs at OU - Books





OPEN ACCESS

Open Access is the free, immediate, online availability of research articles coupled with the rights to use those articles fully in a digital environment.



FACILITATING OA

Managing your rights as an author



MANAGEMENT OF AUTHOR RIGHTS

Traditional journals require authors to transfer their copyrights to the publisher, which can limit dissemination and impact of a scholar's work.

Negotiating your rights or publishing in OA journals allows authors to retain their copyrights.

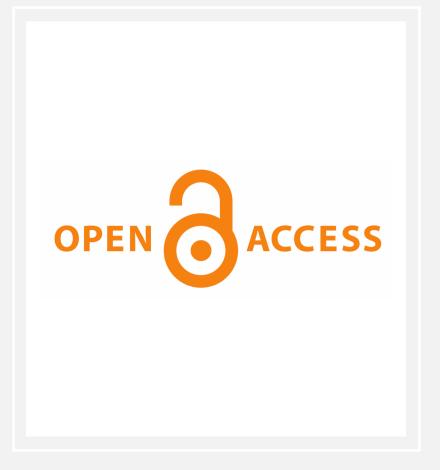
When authors retain their copyrights they have more control over where and how their work gets disseminated.



FACILITATING OA

Managing your rights as an author

Choosing open access publishing



OPEN ACCESS PUBLISHING

Gold OA Publishing

- + All materials are freely available
- + Authors retain full copyright
- Publisher may charge a publication fee

Green (institutional repository) OA Publishing

- + All materials are freely available
- + Authors publish in their choice of outlet
- Embargo period & publisher restrictions

Hybrid Publishing

- +/- Some materials are freely available; some require a subscription
- Publisher charges a publication fee and/or an OA fee
- Authors may relinquish copyright

Traditional Publishing

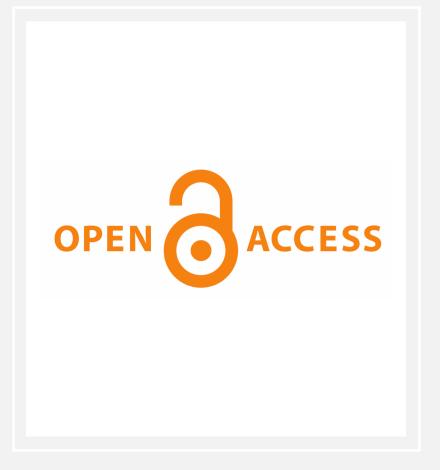
- + Authors publish in their choice of outlet
- Materials only available by subscription/purchase
- Authors may relinquish copyright

FACILITATING OA

Managing your rights as an author

Choosing open access publishing

Submitting work to institutional or disciplinary repositories



Institutional/Disciplinary Repositories

SHAREOK

advancing Oklahoma scholarship, research and institutional memory

















FACILITATING OA

Managing your rights as an author

Choosing open access publishing

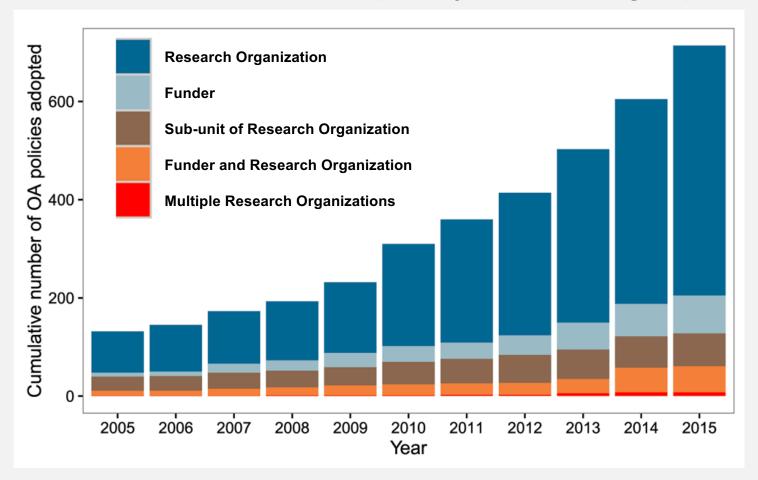
Submitting work to institutional or disciplinary repositories

Creating and instituting open access policies and resolutions



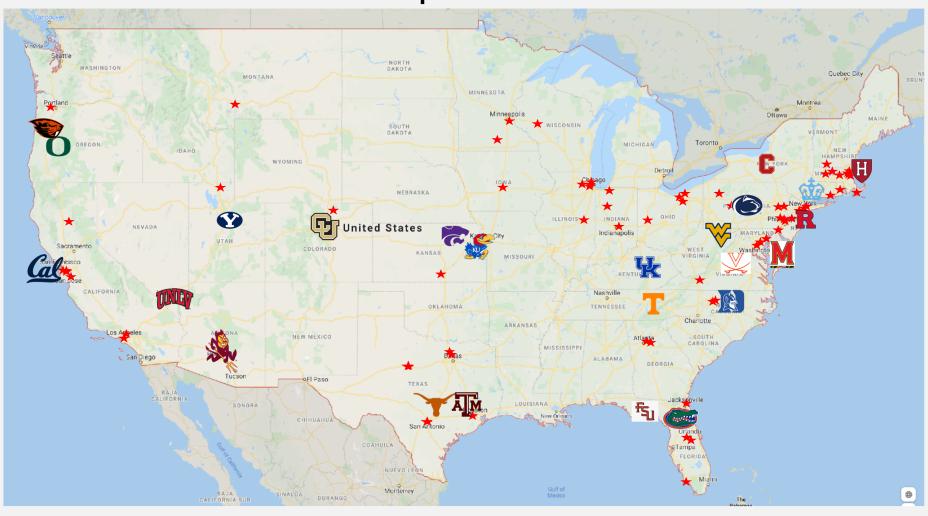


Cumulative number of OA policies adopted by stakeholder groups



Source: Tennant JP, Waldner F, Jacques DC et al. The academic, economic and societal impacts of Open Access: an evidence-based review [version 3]. F1000Research 2016, 5:632 (doi: 10.12688/f1000research.8460.3)

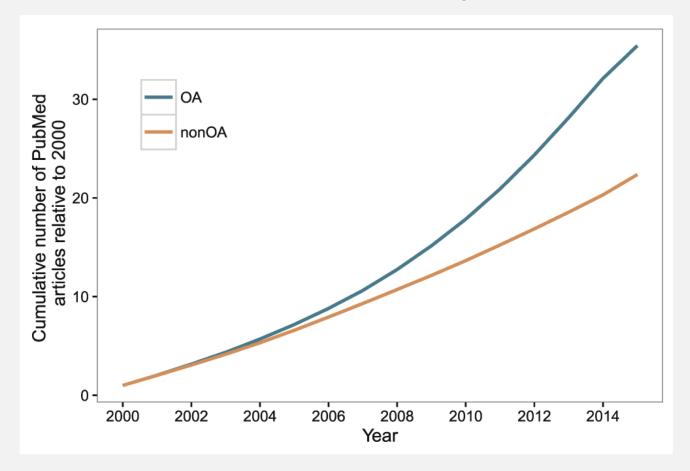
U.S. Academic Institutions with OA policies



OPEN ACCESS POLICIES MAXIMIZE BENEFITS TO SCHOLARS, UNIVERSITIES, AND DISCIPLINARY COMMUNITIES/FUNDERS

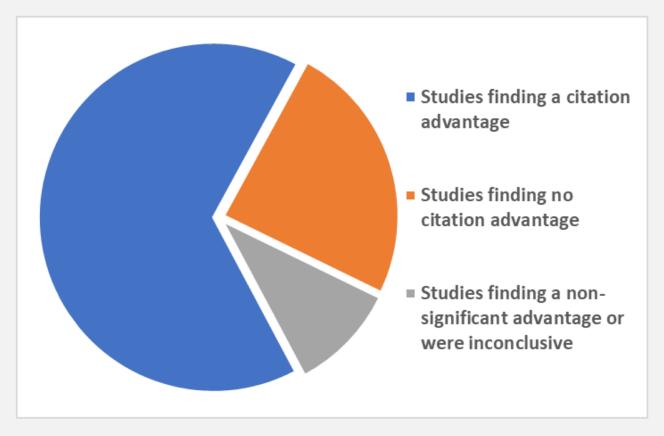


Advantages of Open Access: Increased visibility



Source: Tennant JP, Waldner F, Jacques DC et al. The academic, economic and societal impacts of Open Access: an evidence-based review [version 3]. F1000Research 2016, 5:632 (doi: 10.12688/f1000research.8460.3)

Advantages of Open Access: Increased article citations

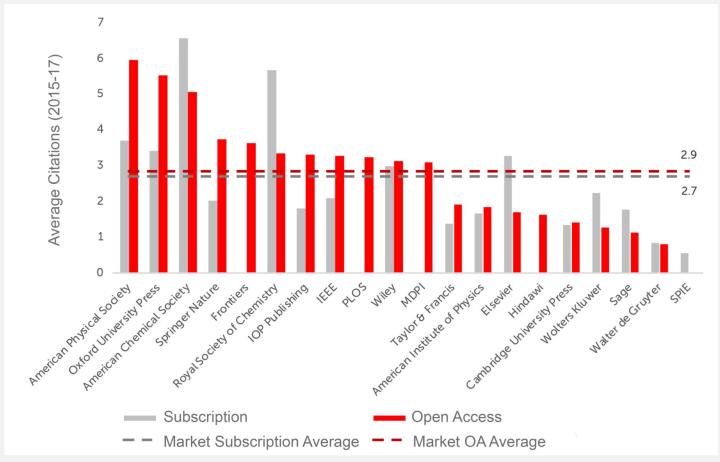


Modified from: Tennant JP, Waldner F, Jacques DC et al. The academic, economic and societal impacts of Open Access: an evidence-based review [version 3]. F1000Research 2016, 5:632 (doi: 10.12688/f1000research.8460.3)





Advantages of OA: Increased article citations



Source: Curno, M. and S. Oeben. (2018) Scientific Excellence at Scale: Open Access journals have a clear citation advantage over subscription journals. Frontiers Announcements, Open Science and Peer Review, Open Science Policy. DOI: https://blog.frontiersin.org/2018/07/11/scientific-excellence-at-scale-open-access-journals-have-a-clear-citation-advantage-over-subscription-journals/

Benefits of Open Access

For Faculty/Graduate Students

- Research/creative activity reaches a broader audience, which benefits scholars, funders, policy makers, general public, etc.
- Work is made available more rapidly than traditional publishing
- Increased citations; Increased impact
- Multiple types of scholarly products can be made freely available
 - Computer code/software, images, datasets, etc.

For the University of Oklahoma

- Stimulates the pace of research/creative activity, as ideas and results are more rapidly disseminated
- Potentially lower publishing costs external funds are spent more on scholarship versus publication
- Private sector has access to the most recent research results, which increases partnership opportunities and stimulates development
- Increased visibility of scholarly activity increases institutional prestige

FOR MORE INFORMATION, INCLUDING THE FULL REPORT, VISIT https://bit.ly/SCTFReport OR CONTACT A TASKFORCE MEMBER:

- Michael Bemben (Health & Exercise Science)
- Lee Fithian (Architecture)
- Raphael Folsom (History)
- J.P. Masly (Biology)
- Claude Miller (Communication)
- Katherine Pandora (History of Science)
- Darren Purcell (Geography & Environmental Sustainability)
- Caroline T. Schroeder (Classics & Letters)
- Karen Rupp-Serrano (University Libraries, ex officio)
- Jen Waller (University Libraries, ex officio)

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