Open Access

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What is Open Access?

Open Access (OA):

Free, unrestricted, online access to scholarly works



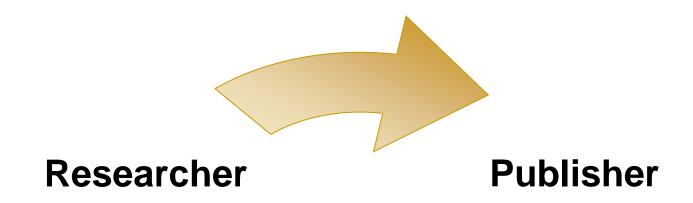
What is Open Access?

Open Access (OA):

"...its free availability on the public internet, permitting any users to read, download, copy, distribute, print, search, or link to the full texts of these articles, crawl them for indexing, pass them as data to software, or use them for any other lawful purpose, without financial, legal, or technical barriers other than those inseparable from gaining access to the internet itself. The only constraint on reproduction and distribution, and the only role for copyright in this domain, should be to give authors control over the integrity of their work and the right to be properly acknowledged and cited."

Budapest Open Access Initiative http://www.soros.org/openaccess









Scholarly Communication Trends

- Journal titles proliferating
- Journal prices increasing
- Library budget cuts





Scholarly Communication Trends

- Journal titles proliferating
- Journal prices increasing
- Library budget cuts

- Internet access
- Electronic publishing





Why Open Access?

- Wider dissemination of your work
- Wider audience
- Increased potential for your publications to be cited by others
- Eliminates barriers for readers
- Helps advance the speed of research



Paths to Open Access

 Depositing in a digital repository or self-archiving

Publishing in a Open Access journal



Digital Repositories

- DRUM: http://drum.lib.umd.edu/
- Launched in 2004
 - 1,100 documents
 - 12,000+ documents
- Theses and dissertations
- Faculty research (journal articles & technical reports)
- Authors need to retain rights to deposit research



Digital Repositories

- Do not perform peer review
- Contain preprints, postprints, or both
- Can be institution-based (e.g. DRUM) or discipline-based (e.g. arXiv for physics)
- Widely accessible
- Stable address
- Permanent archive



Open Access Journals

- Directory of Open Access Journals
 - http://www.doaj.org/
 - 7,500+ titles
 - cover all subject and many languages
 - public health: 184 titles
 - psychology: 158 titles
 - peer-reviewed
- Definition
 - journals that use a funding model that does not charge readers or their institutions for access



Publishing Models for OA Journals

- Publication/author fees
 - often paid by author's employer or sponsor
 - 70% do not charge a fee
- Institutional subsidies
 - Compact for Open Access Publishing Equity
- Advertising
- Fund-raising



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- Hybrid open access publishing



Examples of Paid Access Options

Taylor & Francis: iOpenAccess \$3,250

Springer: Open Choice \$3,000

Wiley-Blackwell: Online Open \$3,000

Sage Publications: Sage Open \$695

First time authors: \$195



Recent Open Access Trends

- Mandates at other institutions
 - Harvard Faculty of Arts & Sciences (Feb 2008)
 - Stanford School of Education (Jun 2008)
 - MIT (Mar 2009)
 - University of Kansas (Jun 2009)
 - Princeton (Sep 2011)
- NIH Public Access Policy



What You Can Do as a Researcher

- Publish in open access journals
- Publish in traditional journals that allow archiving
- Deposit your research in a digital repository
- Retain the rights you need to reuse your work



Goal: Retain Basic Author Rights

- Right to Reproduce
- Right to Prepare Derivative Works
- Right to Distribute
- Right to Display Publicly
- Right to Perform Publicly



Questions to Consider

- Send copies to colleagues?
- Post a copy on your course web page or Blackboard?
- Include a copy with your online CV?
- Put a copy in DRUM (or other repository)?
- Publish a translation into another language of the same article?
- Distribute copies at a presentation or conference?



Retain Your Rights

- Read your agreements
- Think about what you need
- Work with your publisher
- Never hurts to ask



Questions?

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