

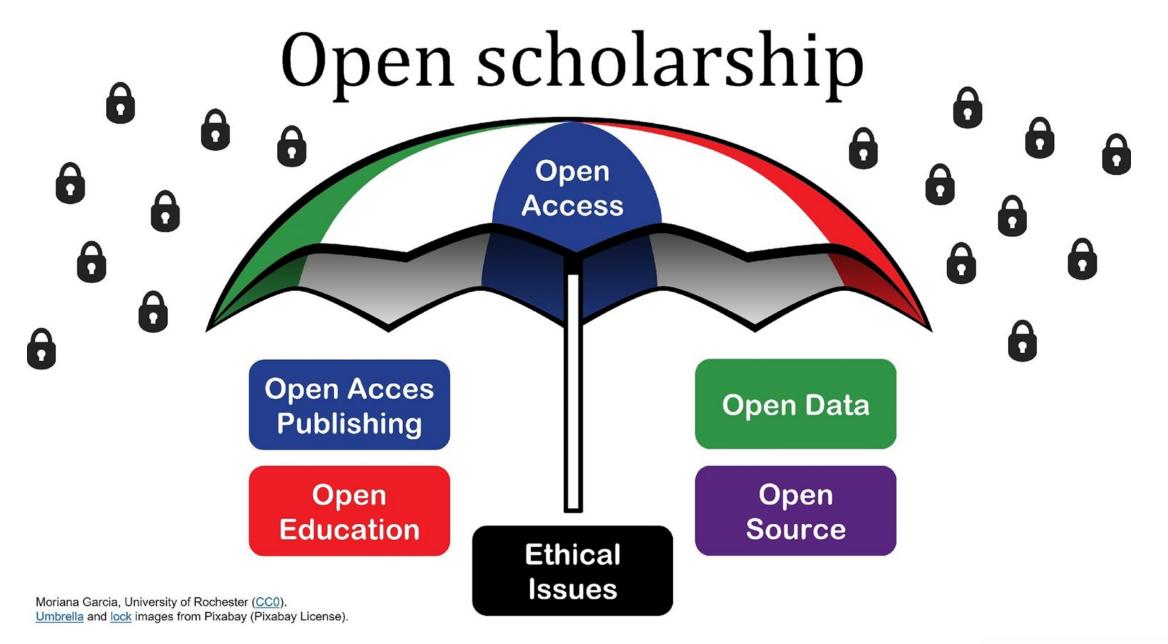
OPEN SCHOLARSHIP AT UOFL

Open Scholarship Task Force Report | Faculty Senate, October 4, 2023

Cynthia Logsdon, Associate Vice President Research and Innovation

Dani LaPreze, Clinical Librarian

Tessa Withorn, Science Librarian and Assistant Professor



"Open access is the free, immediate, online availability of research articles coupled with the rights to use these articles fully in the digital environment. Open access ensures that anyone can access and use these results—to turn ideas into industries and breakthroughs into better lives."

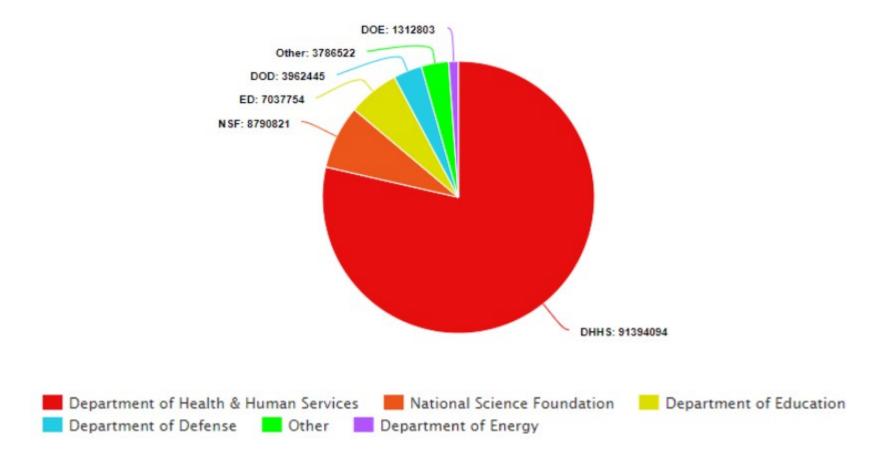
-SPARC



THE CURRENT LANDSCAPE OF OA

- Funding agencies are requiring OA
- Article Processing Charges (APCs) are
 a major barrier to publishing OA
- Researchers can write APCs into grant
- Librarians can support researchers with identifying repositories to meet funding requirements
- ThinkIR can meet certain requirements

UofL FY 2022 FEDERAL FUNDING BY AGENCY



FUNDING REQUIREMENTS & RESOURCES

Funder	Article Repository	Requirements
Department of Defense (DoD)	DoD public access archive system	Freely available no more than 12 months after publication
Department of Education (ED)	Education Resources Information Center (ERIC)	Funded research OR employees producing peer-reviewed publications. Available no later than 12 months after publication.
Department of Energy (DoE)	Office of Scientific and Technical Information (OSTI)	Metadata and full-text Complete OR partial funding
Department of Health & Human Services (DHHS): NIH, FDA, AHRQ, ACL	PubMed Central (PMC)	Available no later than 12 months after publication.



THINKIR UofL's INSTITUTIONAL REPOSITORY

- Since 2015, ThinkIR has provided access to UofL student theses/dissertations (required) and faculty scholarship (opt-in), hosts 9 OA journals
- Can fulfill OA requirements for other funders
- Faculty should be aware of the IR and what can be deposited (pre-prints, post-prints, version of record)



Questions?

The Open Scholarship Task Force welcomes your input!

mimia.logsdon@louisville.edu Research & Innovation dani.lapreze@louisville.edu Health Science Campus tessa.withorn@louisville.edu Belknap Campus