Research Data Management – Organizing, Sharing, and Complying with Funder Data Requirements



Stacy Winchester
Research Data Librarian
University Libraries
University of South Carolina

Abstract: Good data management practices help ensure that your research data are findable, accessible, and re-usable long-term. In this presentation, learn useful tips to help you manage your data, share it publicly if desired or required, and comply with funder requirements.

Bio: Stacy Winchester is the Research Data Librarian with University Libraries at the University of South Carolina. She holds a BS in Biological Sciences from Clemson University, a Master of Library and Information Science (MLIS) from the University of South Carolina, and a Graduate Academic Certificate (GAC) in Digital Curation and Data Management from the University of North Texas. In her role at USC, she promotes open science practices and helps researchers in all disciplines create data management plans, locate appropriate public access data repositories for finished, static datasets, and helps faculty and student researchers find open datasets or, in some instances, purchase data for research or teaching. Stacy also runs the Skills, Habits, and Research Program for Graduate Students (SHARPGrads), a research skills training program for graduate students at USC. Similarly, her research interests primarily involve improving library training for graduate student populations.

October 23
1-2 p.m.
Lib Jackson Student Union
Room A213
Coastal Carolina University

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