

- Funders' Data Policies," 2004–2017, <http://www.dcc.ac.uk/resources/policy-and-legal/overview-funders-data-policies>.
3. Birte Christensen-Dalsgaard, Marc van den Berg, Rob Grim, Wolfram Horstmann, Dafne Jansen, Tom Pollard, and Annikki Roos, "Ten Recommendations for Libraries to Get Started with Research Data Management," Final Report of the LIBER [Ligue des Bibliothèques Européennes de Recherche or Association of European Research Libraries] Working Group on E-Science/Research Data Management, 2012, http://libereurope.eu/wp-content/uploads/The_research_data_group_2012_v7_final.pdf.
 4. Katherine G. Akers and Jennifer Doty, "Disciplinary Differences in Faculty Research Data Management Practices and Perspectives," *International Journal of Digital Curation* 8, 2 (2013): 16.
 5. Penn State University Libraries, "What Is Data Management?" 2013, https://web.archive.org/web/20160415113726/https://www.libraries.psu.edu/psul/pubcur/what_is_dm.html.
 6. National Institutes of Health (NIH), "Final NIH Statement on Sharing Research Data," 2003, <https://grants.nih.gov/grants/guide/notice-files/NOT-OD-03-032.html>.
 7. Directorate for Biological Sciences, National Science Foundation, "Information about the Data Management Plan Required for All Proposals," 2011, <https://www.nsf.gov/bio/pubs/BIODMP061511.pdf>.
 8. Holdren, "Increasing Access to the Results of Federally Funded Scientific Research," 1–6.
 9. Thøgersen, "Examination of Federal Data Management Plan Guidelines," 8–10.
 10. Christensen-Dalsgaard, van den Berg, Grim, Horstmann, Jansen, Pollard, and Roos, "Ten Recommendations for Libraries to Get Started with Research Data Management," 1–3.
 11. Lamar Soutter Library, University of Massachusetts Medical School, "New England Collaborative Data Management Curriculum," 2010–2017, <http://library.umassmed.edu/necdmc>; Jacob Carlson, Michael Fosmire, C. C. Miller, and Megan Sapp Nelson, "Determining Data Information Literacy Needs: A Study of Students and Research Faculty," *portal: Libraries and the Academy* 11, 2 (2011): 629–57, from http://docs.lib.purdue.edu/lib_fsdocs/23.
 12. Elizabeth A. Berman, "An Exploratory Sequential Mixed Methods Approach to Understanding Researchers' Data Management Practices at UVM [University of Vermont]: Findings from the Qualitative Phase," *Journal of eScience Librarianship* 6, 1 (2017): 3–4, <https://doi.org/10.7191/jeslib.2017.1097>.
 13. Eleanor Mattern, Wei Jeng, Daqing He, Liz Lyon, and Aaron Brenner, "Using Participatory Design and Visual Narrative Inquiry to Investigate Researchers' Data Challenges and Recommendations for Library Research Data Services," *Program: Electronic Library and Information Systems* 49, 4 (2015): 408–23, <http://www.dx.doi.org/10.1108/PROG-01-2015-0012>; Merinda McLure, Allison V. Level, Catherine L. Cranston, Beth Oehlerts, and Mike Culbertson, "Data Curation: A Study of Researcher Practices and Needs," *portal: Libraries and the Academy* 14, 2 (2014): 139–64, <http://www.dx.doi.org/10.1353/pla.2014.0009>.
 14. Hélène Prost, Cécile Malleret, and Joachim Schöpfel, "Hidden Treasures: Opening Data in PhD Dissertations in Social Sciences and Humanities," *Journal of Librarianship and Scholarly Communication* 3, 2 (2015).
 15. Akers and Doty, "Disciplinary Differences in Faculty Research Data Management Practices and Perspectives," 22.
 16. *Ibid.*, 16.
 17. *Ibid.*, 9.
 18. *Ibid.*, 17.
 19. Greg Guest, Kathleen M. MacQueen, and Emily E. Namey, *Applied Thematic Analysis* (Los Angeles: Sage, 2012), 65–72.
 20. Akers and Doty, "Disciplinary Differences in Faculty Research Data Management Practices and Perspectives."
 21. *Ibid.*, 16.