

Nicholas M. Weber

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Seattle, WA 98115
U.S.A.

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email: nmweber@uw.edu

Current Position

2023 Associate Professor.
2016 Assistant Professor.
University of Washington- Information School.
Seattle, WA.

Education

2015 PhD - Information Science, *University of Illinois.*
Thesis: [A Framework for Analyzing the Peer Production of Science Commons](#).
Committee: Carole Palmer (chair), Allen Renear, Michael Twidale, & Peter Fox.
2010 MLIS - Information Science , *University of Illinois.*
2005 BA - English Literature, *University of Illinois.*

Professional Experience

Current Qualitative Data Repository (Syracuse University). *Technical director.*
2014 National Center for Atmospheric Research. *Research Fellow.*
2011-13 Data Conservancy. *PhD Research Assistant.*
2011 Data Observation Network for Earth Science (DataONE). *Pre-doctoral Fellow.*

Publications & Conference Proceedings

JOURNAL ARTICLES

2023 Karcher, S., Secen, S., **Weber, N.** (2023). Protecting Sensitive Data Early in the Research Data Lifecycle. *Journal of Privacy and Confidentiality*, 13(2). <https://doi.org/10.29012/jpc.846>.
Brown, E; Ho, T; Weber, N. (2023) [Speakerbox: Few-Shot Learning for Speaker Identification with Transformers](#) *Journal of Open Source Software*, 6, 3904. <https://doi.org/10.21105/joss>

[H-5 Index: 48]

- 2022 Carver, J. C., **Weber, N.**, Ram, K., Gesing, S., & Katz, D. S. (2022). A survey of the state of the practice for research software in the United States. *PeerJ Computer Science*, 8. <https://doi.org/10.7717/peerj-cs.963> [H-5 Index: 28]
- Howe, B., Brown, J. M., Han, B., Herman, B., **Weber, N.**, Yan, A., ... & Yang, Y. (2022). Integrative urban AI to expand coverage, access, and equity of urban data. *The European Physical Journal Special Topics*, 1-12. <https://doi.org/10.1140/epjs/s11734-022-00475-z> [H-5 Index: 38]
- 2021 Karcher, S., Kirilova, D., Pagé, C., & **Weber, N.** (2021). How data curation enables epistemically responsible reuse of qualitative data. *The Qualitative Report*, 26(6), 1996–2010. <http://dx.doi.org/10.46743/2160-3715/2021.5012> [H-5 Index: 41]
- Demgenski, R., Karcher, S., Kirilova, D., & **Weber, N.** (2021). Introducing the Qualitative Data Repository's Curation Handbook. *Journal of eScience Librarianship*, 10(3), 8. <http://dx.doi.org/10.7191/jeslib.2021.1207> [H-5 Index: N/A]
- Brown, J. M., Huynh, T., Na, I., Ledbetter, B., Ticehurst, H., Liu, S., ... & **Weber, N.** (2021). Council Data Project: Software for Municipal Data Collection, Analysis, and Publication. *Journal of Open Source Software*, 6, 3904. <https://doi.org/10.21105/joss.03904> [H-5 Index: 48]
- Ostler, K. R., Norlander, B., **Weber, N.** (2021). Using Open Data to Inform Public Library Branch Services. *Public Library Quarterly*, 1-13. <https://doi.org/10.1080/01616846.2020.1798206> [H-5 Index: 14]
- 2020 **Weber, N.**, Karcher, S., Myers, J. (2020). Open Source Tools for Scaling Data Curation at QDR. *Code4Lib Journal*, (49). [HTML](#) [H-5 Index: 7]
- 2019 Karcher, S., **Weber, N.** (2019). Annotation for transparent inquiry: Transparent data and analysis for qualitative research. *IASSIST Quarterly*, 43(2), 1-9. <https://doi.org/10.29173/iq959> [H-5 Index: N/A]
- Alexander, S. M., Jones, K., Bennett, N. J., Budden, A., Cox, M., Crosas, M., ... **Weber, N.** (2019). Qualitative data sharing and synthesis for sustainability science. *Nature Sustainability*, 1-8. <https://doi.org/10.1038/s41893-019-0434-8> [H-5 Index: 64]
- 2018 Carver, J. C., Gesing, S., Katz, D. S., Ram, K., **Weber, N.** (2018). Conceptualization of a US Research Software Sustainability Institute (URSSI). *Computing in Science Engineering*, 20(3), 4-9. <https://doi.org/10.1109/MCSE.2018.03221924> [H-5 Index: 25]
- 2017 Mayernik, M. S., Hart, D. L., Maull, K. E., **Weber, N.** (2017). Assessing and tracing the outcomes and impact of research infrastructures. *Journal of the Association for*

Information Science and Technology, 68(6), 1341-1359.
<https://doi.org/10.1002/asi.23721> [H-5 Index: 55]

- 2016 Karcher, S., Kirilova, D., & **Weber, N.** (2016). *Beyond the matrix: Repository services for qualitative data*. *IFLA Journal*, 42(4), 292-302. <https://doi.org/10.1177/2Fo340035216672870> [H-5 Index: 15]
- 2015 Downs, R. R., Lenhardt, W. C., Robinson, E., Davis, E., & **Weber, N.** (2015). *Community recommendations for sustainable scientific software*. *Journal of Open Research Software*, 3(1). <https://doi.org/10.5334/jors.bt> [H-5 Index: 21]

BOOK CHAPTERS

- 2022 **Weber, N.** Locke, B. (2022). *Open Data Ethics in Scholarly Communication and Open Culture*. ACRL, Chicago, IL. preprint: [arXiv:2205.10402](https://arxiv.org/abs/2205.10402)
- 2019 **Weber, N.** Thomer, A. K. (2019). Paratexts and documentary practices: Text mining authorship and acknowledgment from a bioinformatics corpus. In *Biotechnology: Concepts, Methodologies, Tools, and Applications* (pp. 597-624). IGI Global. <https://doi.org/10.4018/978-1-5225-8903-7.ch024>

PEER-REVIEWED CONFERENCE PROCEEDINGS

- 2023 Brown, E; Schwartz, S.; Huang, R; **Weber, N.** (2023). [Soft-Search: Two Datasets to Study the Identification and Production of Research Software](#). In 2023 ACM/IEEE Joint Conference on Digital Libraries (JCDL). IEEE. preprint [arXiv:2302.14177](https://arxiv.org/abs/2302.14177) [Acceptance Rate: 28%]
- 2022 Brown, J. M., **Weber, N.**(2022). Councils in Action: Automating the Curation of Municipal Governance Data for Research. *Proceedings of the Association for Information Science and Technology Annual Conference*.
[preprint arXiv:2204.09110](https://arxiv.org/abs/2204.09110)
- 2021 **Weber, N.** (2021). Surfacing Collective Harms in Privacy Sensitive Data. In 2021 ACM/IEEE Joint Conference on Digital Libraries (JCDL) (pp. 202-211). IEEE. <https://doi.org/10.1109/JCDL52503.2021.00032> [Acceptance Rate: 31%]
- Brown, J., **Weber, N.** (2021). DSDB: An Open-Source System for Database Versioning Curation. In 2021 ACM/IEEE Joint Conference on Digital Libraries (JCDL) (pp. 299-307). IEEE. <https://doi.org/10.1109/JCDL52503.2021.00044> [Acceptance Rate: 31%]
- 2020 **Weber, N.**, Karcher, S. (2020). Seeking Justification: How Expert Reviewers Validate Empirical Claims with Data Annotations. In *Proceedings of the ACM/IEEE Joint Conference on Digital Libraries in 2020* (pp. 227-234).

<https://doi.org/10.1145/3383583.3398537> [Acceptance Rate: 30%]

Weber, N.(2020). Finite and infinite games: An ethnography of institutional logics in research software sustainability. *Proceedings of the Association for Information Science and Technology*, 57(1) <https://doi.org/10.1002/praz.281>

2019 **Weber, N.** & Norlander, B. (2019). Open Data Publishing by Public Libraries. In 2019 ACM/IEEE Joint Conference on Digital Libraries (JCDL) (pp. 158-161). IEEE. <https://doi.org/10.1109/JCDL.2019.00031> [Acceptance Rate: 24%]

2018 Thomer, A., Twidale, M., & **Weber, N.** (2018) *Migration Patterns: Supporting the Long-Term Maintenance of Natural History Museum Databases*. Annual Meeting of the Association of Information Science & Technology. Vancouver, B.C. <https://doi.org/10.1002/praz.2018.14505501055>

Weber, N., Palmer, C., & Norlander, B. (2018) *Advancing Open Data: Aligning Education with Public Sector Data Challenges*. Annual Meeting of the Association of Information Science & Technology. Vancouver, B.C. <https://doi.org/10.1002/praz.2018.14505501179>

Weber, N. & Yan, A. (2018) *Mining Open Government Data Used in Scientific Research*. International Conference on Information (pp. 303-313). Springer https://doi.org/10.1007/978-3-319-78105-1_34

Weber, N. & Brown, J. (2018) *Remediating Civic Tech*. International Conference on Information. Springer <http://hdl.handle.net/2142/100265>

Jones, K., Alexander, S., Karcher, S., & **Weber, N.** (2018) *Addressing friction: FAIR and the case of qualitative data*, Research Data and Preservation Summit. Chicago, IL.

2017 **Weber, N.** & Yan, A. (2017) *Integrating User Feedback with Open Data Quality Models* Annual Meeting of the Association of Information Science & Technology. Crystal City, VA. <https://doi.org/10.1002/praz.2017.14505401172>

Weber, N. & Barbieri, L. (2017) *Institutional Critique of UAS Data Accessibility and Implications for Environmental Humanities*. Digital Humanities Conference. Montreal, Quebec.

Weber, N. (2017) *Contextual Integrity for Qualitative Data*. Workshop on Digital Privacy at the Digital Humanities Conference. Montreal, Quebec.

Weber, N., Karcher, S., Ostrowski, S., & Ivanov, A. (2017) *Orchestrating Cloud Infrastructures to Manage Sensitive Data*. International Conference for Digital Curation. Edinburgh, Scotland.

Weber, N., Palmer, C., Yan, A. (2017) *The Open Data Literacy Project* Proceedings of

the iConference. Wuhan, China. <http://hdl.handle.net/2142/96721>

LIGHT PEER REVIEW / COMMENTARY

2021 Shankar, K., Jeng, W., Thomer, A., **Weber, N.**, Yoon, A. (2021). Data curation as collective action during COVID-19. *Journal of the Association for Information Science and Technology*, 72(3), 280-284. <https://doi.org/10.1002/asi.24406>

Weber, N. (2021) Collective harms and contextual integrity for sensitive data. Proceedings of the Association for Information Science and Technology Annual Conference. Salt Lake City, Utah, October 10-14, 2021.

D. S. Katz, J. Carver, N. Chue Hong, S. Gesing, S. Hettrick, T. Honeyman, K. Ram, **N. Weber**, "Addressing Research Software Sustainability via Institutes," *1st International Workshop on the Body of Knowledge for Software Sustainability (BoKSS'21)*, in conjunction with 43rd International Conference on Software Engineering (ICSE 2021), 2021. [arXiv 2103.03690](https://arxiv.org/abs/2103.03690)

2020 **Weber, N.**, Karcher, S., Myers, J. Human-in-the-Loop Curation: Open Source Tools for Scaling Privacy Sensitive Data Curation. *Open Repositories 2020* (virtual conference).

Weber, N Brown, J. Making Public Records Legible: An Open-Source Platform for Transcribing Archived Multimedia. *Open Repositories 2020* (virtual conference).

2019 **Weber, N** & Brown, J. (2019) Packaging Legislative Event Data for Reuse Exchange. *IEEE eScience Workshop on Research Objects 2019*. San Diego, CA.

Weber, N, Myers, J, & Karcher, S (2019) Simple, Standards-based Archiving in Dataverse. *IEEE eScience Workshop on Research Objects 2019*. San Diego, CA.

PANEL PARTICIPATION

2020 Acker, A., Donaldson, D. R., Kriesberg, A., Thomer, A., & **Weber, N.** (2020). Integrating research and teaching for data curation in iSchools. *Proceedings of the Association for Information Science and Technology*, 57(1), e285. <https://doi.org/10.1002/praz.285>

Sula, C. A., Craig, K., Dalmau, M., Humphreys, A., Hyvönen, E., Keah, H., & **Weber, N.** (2020). Infrastructures of digital humanities. *Proceedings of the Association for Information Science and Technology*, 57(1), e284. <https://doi.org/10.1002/praz.284>

2019 **Weber, N.** (2019). Annotation for Transparent Inquiry: Innovating on openness in qualitative social science. *iAnnotate*; Washington, DC. May 21-22, 2019. [Video Recording: YouTube](#)

- 2018 Palmer, C., Greenberg, J., Lin, X., Howison, J., **Weber, N.**, Oh, S., & Murillo, A. (2018). Confronting the expanse of data education: From local open data to global cyberinfrastructure. *Proceedings of the Association for Information Science and Technology*, 55(1), 722-725. <https://doi.org/10.1002/pras.2018.14505501092>
- WORKING PAPERS, UNDER REVIEW, TECHNICAL REPORTS, ETC
- 2023 Schwartz, L., Weber, N., Brown, E. M. (2023). Deactivation with and Without Representation: The Role of Dispute Arbitration for Seattle Rideshare Drivers. <https://doi.org/10.31235/osf.io/w6z8e> [Technical Report].
 Schwartz, L., Weber, N. (2023). Asymmetric by Design: How and Why Labor Policy Impacts Gig Workers. <https://doi.org/10.31235/osf.io/mh29a> [Under Review - Big Data & Society].
- WORKSHOP ORGANIZATION & INVITED PARTICIPATION
- 2020 **Weber, N.**, Fenlon, K., Organisciak, P., Wickett, K. Thomer, A. K. (2020), *SIG-CM 2020: Conceptual Models in Digital Libraries, Archives, and Museums*. ACM/IEEE Joint Conference on Digital Libraries (JCDL). <https://doi.org/10.1145/3383583.3398506>
- Weber, N.**, Fenlon, K., Organisciak, P., Wickett, K. Thomer, A. K. (2020). Conceptual Models of the Sociotechnical. *Proceedings of the Association for Information Science and Technology*, 57(1).
- 2019 **Weber, N.**, Fenlon, K., Organisciak, P., Thomer, A. K. (2019, June). Workshop on Conceptual Models in Digital Libraries, Archives, and Museums. In 2019 ACM/IEEE Joint Conference on Digital Libraries (JCDL) (pp. 457-458). IEEE. <https://doi.ieeecomputersociety.org/10.1109/JCDL.2019.00117>
- 2018 National Socio-Environmental Synthesis Center (SESYNC), *Ontology Driven Data Discovery*. Annapolis, Maryland. August 1-5, 2018
 Robert Wood Johnson Foundation, *Working Group 1 on Annotation for Transparent Inquiry*. New York City, NY. February 21 - 23, 2018 (Host)
 Robert Wood Johnson Foundation, *Working Group 2 on Annotation for Transparent Inquiry*. New York City, NY. November 28 - December 1, 2018 (Host)
 National Science Foundation, *Conceptualizing a Research Software Sustainability Institute* Berkeley, CA. (Host)
 National Science Foundation, *Conceptualizing a Research Software Sustainability Institute* Chicago, IL. (Host)
- 2017 National Science Foundation, *Cyberinfrastructure Workforce Workshop*. Alexandria, VA. August 14-15, 2017.
 University of Pittsburgh, *Data Science in Libraries*. Pittsburgh, PA. May 16-17, 2017.
 National Socio-Environmental Synthesis Center (SESYNC), *Qualitative Data Sharing*. Annapolis, Maryland. February 27 - March 1, 2017

Grants, Gifts & Other Funding

Total: \$7,642,368

Under
Review

Co-PI - *MUST-CAT: A Reference Architecture for Autonomous Vehicle Testing* National Science Foundation: \$2 million

PI - *Municipal Software Cooperative* National Science Foundation: \$250k

PI - *REU: Translational Informatics with Open Source* National Science Foundation: \$450k

Co-PI - *Safeguarding Governance: Integrating Historical Data on Political and Legal Institutions in Latin America* National Endowment for the Humanities: \$350k

2023

Weber, N (PI); Kapicewski, D. (CoPI). *The Architecture of Accountability in Latin America* National Science Foundation: \$185,000

2022

Weber, N (PI); Ram, K (CoPI); Katz, D (CoPI); Gessing, S. (CoPI); Carver, J. (CoPI). *EAGER: Characterizing Research Software from NSF Awards*. National Science Foundation: \$247,596

Weber, N. (PI). *Open-Source Hardware Assembly, Repair, and Sustainability*. Institute for Museum and Library Services: \$317,332

2021

Weber, N. (PI); Howe, B. (CoPI); & Mitra, T. (CoPI) Puget Sound Clinic for Public Interest Technology. New America Ventures: \$178,808

Weber, N (PI); Coward, C (CoPI); Spiro, E. (CoPI); Palmer, C. (CoPI). National Science Foundation - Civic Innovation Challenge, Co-Designing Protocols for Data Creation, Analysis, and Use among Local Care Networks in Seattle and Boston to Enhance Disaster Resilience. \$49,997

Weber, N. (PI). *WA State Data Stewards*. Washington State Department of Licensing: \$50,000.

Palmer, C. (PI); Belarde-Lewis, M. (CoPI), Littletree, S. (CoPI), & **Weber, N** (CoPI). *Data Services for Indigenous Scholarship and Sovereignty*. Andrew Mellon Foundation: \$500,000

Karcher, S. (PI); & **Weber, N.** (CoPI). *Curating QDAS Research Objects for Exchange and Reuse*. Institute for Museum and Library Services: \$347,380 (total), \$42,451 (UW)

Elman. C. (PI); Kapicewski, D (CoPI); Karcher, S. (CoPI); Palmer, C. (CoPI); & **Weber, N.** (CoPI). *Qualitative Data Repository 2021-2024*. National Science Foundation: \$1,099,701 (total), \$200,817 (UW)

2020

Weber, N. (Collaborative-PI); Karcher, S. (Collaborative-PI); Kapicewski, D (CoPI). *Encouraging Open Law and Science*. National Science Foundation: \$269,640 (total),

\$79023 (UW).

2019

Weber, N. (PI). *Gig Worker Focus Groups* Office of Labor Standards: \$25,000

Weber, N. *Civic User Testing - 2.* City of Seattle, Information Technology Department: \$10,000

Weber, N. (CoPI); Spiro, E. (CoPI); Kraft, P. (CoPI). *Municipal Technology Policy: Algorithms and Accountability in Practice.* UW iSchool Innovation Grant: \$8,000 (internal award)

2018

Weber, N.(PI); Karcher, S. (CoPI); Palmer, C. (CoPI). *Privacy Interoperability.* Alfred P. Sloan Foundation: \$420,815

Elman. C. (PI); Kapicewski, D (CoPI); Karcher, S. (CoPI); Palmer, C. (CoPI); & **Weber, N.** (CoPI). Qualitative Data Repository 2018-21. National Science Foundation: \$1,667,886 (total), \$271,777 (UW)

Ram, K (CoPI); Katz, D (CoPI); Gessing, S. (CoPI); Carver, J.; **Weber, N.**(CoPI). *Conceptualizing a US Research Software Sustainability Institute (URSSI).* National Science Foundation: \$499,999

2017

Weber, N. *Civic User Testing.* City of Seattle, Information Technology Department: \$4,529

Elman. C. (PI); Kapicewski, D (CoPI); Karcher, S. (CoPI); & **Weber, N.** (CoPI). *Accelerating Access: Open Annotation in Research Based on Qualitative Data.* Robert Wood Johnson Foundation: \$248,040 (total), \$22,385 (UW)

2016

Elman. C. (PI); Kapicewski, D (CoPI); Karcher, S. (CoPI); Palmer, C. (CoPI); & **Weber, N.** (CoPI). Qualitative Data Repository 2016-18. National Science Foundation: \$986,787 (total), \$80,865 (UW)

Palmer, C. (PI); **Weber, N.**(CoPI) *Open Data Literacy.*Institute for Museum and Library Services: \$690,858

Weber, N.(PI). *Web Literacy Pilot.* Mozilla Foundation: \$10,000

Gifts

Google Cloud for Academic Computing: \$5,000

Code for Science & Society, *Digital Infrastructure Incubator*: \$5,000

Advising & Mentoring

PHD ADVISOR OR CO-ADVISOR

Eva Maxfield Brown (Information School)
Richard Lewei Huang (Information School)
Lindsey Schwartz (Information School)
Isaac Slater (Information School)

PHD DISSERTATION COMMITTEE

Hyerim Cho (Information School)
Current position: Assistant Professor - University of Missouri
Chris Heaney (Information School)
Current Position: Northeast Document Conservation Center
Chris Holstrom (Information School)
In progress)
Sarah Inman (Human Centered Design and Engineering)
Current Position: Research Scientist, Google Cloud
Martin Kellogg (Computer Science and Engineering)
Current Position: Assistant Professor - New Jersey Institute of Technology
Daniel Kryger (Information School)
In progress)
Bejamin Germain Lee (Computer Science and Engineering)
In progress
Wan Chen Lee (Information School)
Current Position: Assistant Professor - University of Wisconsin, Milwaukee
Meg Young (Information School)
Current Position: Postdoc, Cornell University
Cong Yan (Computer Science and Engineering)
Current Position: Research Scientist, Microsoft Research - DMX group
Li Zeng (Information School)
Current Position: Assistant Professor, Tilburg University

PHD ADVISORY COMMITTEE

Hummd D. Alikhan (Information School) Bernease Herman (Information School)
Damian Hodel (Information School) JaeWon Kim (Information School) Kaitlyn Mei
(Information School) Luke Rodriguez (Information School)
Current Position: Microsoft
Will Sutherland (Human Centered Design and Engineering)

POSTDOCTORAL MENTORING

Bernadette Boscoe. PhD.

Current position: Assistant Professor, Computer Science, Souther Oregon University.

OTHER ADVISING AND MENTORING

2021-22	Anna Riso (MLiS) - Research capstone sponsor
	Lindsey Schwartz (MLiS) - Research capstone sponsor (Research excellence award winner)
	Sebastian Passion (Informatics) - Research capstone sponsor
2020-21	Pooja Ramanathan (Informatics) - Research capstone sponsor

Teaching

ACADEMIC

2022	<i>Instructor</i> , Digital Preservation; University of Washington, Information School <i>Instructor</i> , Foundations of Data Curation; University of Washington, Information School (2 sections)
2021	<i>Instructor</i> , Research, Assessment, and Design (LIS); University of Washington, Information School (2 sections) <i>Instructor</i> , Digital Preservation; University of Washington, Information School <i>Instructor</i> , Foundations of Data Curation; University of Washington, Information School
2020	<i>Instructor</i> , Advanced Data Curation; University of Washington, Information School <i>Instructor</i> , Research, Assessment, and Design (LIS); University of Washington, Information School (2 sections) <i>Instructor</i> , Digital Preservation; University of Washington, Information School <i>Instructor</i> , Foundations of Data Curation; University of Washington, Information School
2019	<i>Instructor</i> , Advanced Data Curation; University of Washington, Information School <i>Instructor</i> , Digital Preservation; University of Washington, Information School <i>Instructor</i> , Research, Assesment, and Design (LIS); University of Washington, Information School (2 sections) <i>Instructor</i> , Foundations of Data Curation; University of Washington, Information School
2018	<i>Instructor</i> , Advanced Data Curation; University of Washington, Information School <i>Instructor</i> , Digital Preservation; University of Washington, Information School <i>Instructor</i> , Foundations of Data Curation; University of Washington, Information School
2017	<i>Instructor</i> , Advanced Data Curation; University of Washington, Information School <i>Instructor</i> , Digital Preservation; University of Washington, Information School <i>Instructor</i> , Foundations of Data Curation; University of Washington, Information School

2016	<i>Instructor</i> , Digital Preservation; University of Washington, Information School
	<i>Instructor</i> , Foundations of Data ; University of Washington, Information School
2015	<i>Instructor</i> , Social Aspects of Information Technology; University of Illinois, Graduate School of Library and Information Science.

CONTINUING EDUCATION WORKSHOPS

2017	Data for Democracy <i>Yangoon, Myanmar</i>
	Open Data Literacy <i>Seattle Public Library</i>
	Data-driven Scholarship <i>Beijing University</i>
2016	Data-driven Scholarship <i>Hong Kong University</i>
2015	Data Curation Work Shop - Summer 1 session <i>Beijing Institute of Technology</i> .
	Data Curation Work Shop - Summer 2 session <i>Dunhuang Academy</i> .
	Data Curation Spring Institute. <i>Hong Kong University</i> .

Service

EDITOR

Current	Data Science Journal - <i>Editorial Board</i>
2015-18	Journal of Open Humanities Data - <i>Editor-in-Chief</i>

MODERATOR

Current	ArXiv: cs.CY
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PEER REVIEW

ASIS&T Annual Meeting
 First Monday
 Government Information Quarterly
 iConference
 IEEE Transactions on Topics in Computing
 IGI Global Press (Manuscripts)
 International Journal of Digital Libraries
 Journal of the Association for Information Science and Technology
 Journal of Open Research Software
 Journal of Documentation
 Library Quarterly
 Peer J - Computer Science
 PLoS One Journal
 Science Technology and Human Values (STHV)
 Social Science Computer Review
 SIG conference on Computer Supported Cooperative Work (CSCW)

CONFERENCE COMMITTEES

2020	SIG conference on Computer Supported Cooperative Work (CSCW) - Papers (Associate Chair)
	IEEE Joint Conference on Digital Libraries - Papers, Associate Chair
2019-2020	ACM/IEEE Joint Conference on Digital Libraries - Research Papers (Associate Chair)
2019	iConference - Research Papers (Co-Chair)

ACADEMIC COMMITTEES

2020	iCaucus Committee on Data Curation Education
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UNIVERSITY OF WASHINGTON COMMITTEES

2022	Tenure-track faculty search committee
	Teaching professor search committee
2021	Information Systems tenure-track faculty search committee
2020-21	Tenure-track faculty search committee
	Masters in Data Science faculty liaison
2019	Practitioner-in-Residence search committee (Chair)
	Library and Information Science tenure-track faculty search committee
	Library and Information Science teaching faculty search committee
	Carnegie Classification Task-force
2018	Practitioner-in-Residence search committee
2017	Practitioner-in-Residence search committee
	Teaching faculty search committee

Awards

2020	Library Journal: Movers & Shakers
2015	Alfred P. Sloan Foundation. <i>RDA DataSHARE</i> Early Career Fellow.
	Alfred P. Sloan Foundation. <i>FORCE11</i> - <i>Oxford</i> Travel award.