Wei Jeng

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Professional Experience

Deputy Director-General, Administration for Cyber Security, Ministry of Digital Affairs (moda), Taiwan. 2025-

Associate Professor, Dept. of Library and Information Science, National Taiwan University, Taiwan 2022-

Director, Center of Talent Empowerment, National Institute for Cyber Security, Taiwan 2023-2025

Assistant Professor, Dept. of Library and Information Science, National Taiwan University, Taiwan 2017-2022

Adjunct Associate Fellow, Planning and Promotion Division, National Center for High-performance Computing (courtesy appointment) 2022-2024

Education

University of Pittsburgh, Pittsburgh, USA
Ph.D. in Library and Information Science 2017
Master of Library and Information Science (M.L.I.S.) 2011
Dissertation title: "Qualitative data sharing practices in social sciences"
University of Pittsburgh, Pittsburgh, USA

National Taiwan University, Taipei, Taiwan
B.A. in Library and Information Science 2009

Publications

Book

B01. He, D., & **Jeng, W.** (2016). Scholarly Collaboration on the Academic Social Web. Synthesis Lectures on Information Concepts, Retrieval, and Services. Morgan & Claypool Publishers.

Journal Articles

J01. Chen, W.-N., & **Jeng, W.** (2026). Recontextualizing cybersecurity through metaphor: Corpus analysis and expert perspectives on inclusive cybersecurity knowledge construction. Journal of Library & Information Studies, 24(2). (TSSCI) (Accepted)

J02. **Jeng, W.**, Kan, C.-J., Huang, P.-P., & Chen, C.-S. (2025). Data-intensive citizen science in Taiwan: Overall practices and strategies for data quality maintenance. Journal of Library & Information Studies, 23(2), 185–217. (TSSCI)

J03. **Jeng, W.**, Yang, Y.-J., Chen, H.-C., Yang, Y.-J., & Shih, Y.-R. (2025). Boundary negotiating artifacts to envision the desired research data infrastructure toward reproducibility in data-intensive science. Computer Supported Cooperative Work (CSCW), 34(3), 871–910. (SCIE)

J04. Chan, H.-Y., Wang, C.-C., **Jeng, W.**, & Huang, Y.-M. (2023). Strengthening scientific credibility in the face of misinformation and disinformation: Viable solutions. Journal of Controlled Release. (SCI)

J05. Shih, Y.-R., & **Jeng, W.** (2023). The Mobility of Trust, Contract, and Value: The Practice of Open Research Data and Repositories for Criminology in Taiwan. Journal of Library and Information Studies, 21(1).

J06. Fan, W.-M., **Jeng, W.**, & Tang, M.-C. (2023). Using data citation to define a knowledge domain: A case study of the Add-Health dataset. Journal of the Association for Information Science and Technology.

J07. **Jeng, W.**, Huang, Y.-M., Chan, H.-Y., & Wang, C.-C. (2022). Strengthening scientific credibility against misinformation and disinformation: Where we stand now? Journal of Controlled Release.

J08. **Jeng, W.**, & He, D. (2022). Surveying research data-sharing practices in US social sciences: a knowledge infrastructure-inspired conceptual framework. Online Information Review.

J09. **Jeng, W.**, Wang, Z.-H., & Chang, W.-T. (2021). Patient data accessibility for biotech and medicine industry start-up communities in Taiwan. Journal of Library and Information Studies, 19(2), 25–41.

J10. **Jeng, W.**, Hu, H.-Y., Tang, G.-M., & Chien, S.-Y. (2021). Cultural differences in the allocation of attention to information architecture components. Journal of Library and Information Studies, 19(1), 19–40.

J11. 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.

J12. **Jeng, W.**, Wang, S.-H., Chen, H.-W., Huang, P.-W., Chen, Y.-J., & Hsiao, H.-C. (2020). A decentralized framework for cultivating research lifecycle transparency. PLoS ONE, 15(11), e0241496.

J13. Zuiderwijk, A., Shinde, R., & **Jeng, W.** (2020). What drives and inhibits researchers to share and use open research data? A systematic literature review to analyze factors influencing open research data adoption. PLoS ONE, 15(9), e0239283.

J14. Murillo, A. P., Curty, R., **Jeng, W.**, & He, D. (2020). Confronting the challenges of computational and social perspectives of the data continuum. Data and Information Management.

J15. Lyon, L., **Jeng, W.**, & Mattern, E. (2020). Developing the tasks-toward-transparency (T3) model for research transparency in open science using the lifecycle as a grounding framework. Library & Information Science Research.

J16. Chi, Y., He, D., & **Jeng, W.** (2020). Laypeople's Source Selection in Online Health Information-Seeking Process. Journal of the Association for Information Science and Technology.

J17. **Jeng, W.**, He, D., & Chi, Y. (2017). Social science data repositories in data deluge: A case study of ICPSR's workflow and practices. The Electronic Library, 35(4), 626–649.

J18. Robinson, N., Mongeon, P., **Jeng, W.**, & Costas Comesana, R. (2017). DataCite as a novel bibliometric source: Coverage, strengths and limitations. Journal of Informetrics, 11(3), 841–854.

J19. Mongeon, P., Robinson, N., **Jeng, W.**, & Costas Comesana, R. (2017). Incorporating data sharing to the reward system of science: Linking DataCite records to authors in the Web of Science. Aslib Journal of Information Management, 69(5), 545–556.

J20. **Jeng, W.**, DesAutels, S., He, D., & Li, L. (2017). Information exchange on an academic social networking site: A multi-discipline comparison on ResearchGate Q&A. Journal of the Association for Information Science and Technology, 68(3), 638–652.

J21. **Jeng, W.**, & Lyon, L. (2016). A report of data-intensive capability, institutional support, and data management practices in social sciences. International Journal of Digital Curation (IJDC), 11(1), 156–171.

J22. Brusilovsky, P., Oh, J., López, C., Parra, D., & **Jeng, W.** (2016). Linking information and people in a social system for academic conferences. New Review of Hypermedia and Multimedia.

J23. **Jeng, W.**, Jiang, J., & He, D. (2016). Users' perceived difficulties and corresponding reformulation strategies in Google Voice Search. Journal of Library & Information Studies, 14(1).

J24. Mattern, E., **Jeng, W.**, He, D., Lyon, L., & Brenner, A. (2015). 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), 408–423.

J25. Lin, C.-S., & **Jeng, W.** (2015). Using Content analysis in LIS research: Experiences with coding schemes construction and reliability measures. Qualitative and Quantitative Methods in Libraries, 4, 87–95.

J26. **Jeng, W.**, He, D., & Jiang, J. (2015). User participation in an academic social networking service: A Survey of open group users on Mendeley. Journal of the Association for Information Science and Technology, 66(5), 890–904.

Technical Report (non-refereed)

T01. **Jeng, W.**, Ting, Y.-N., Kao, T.-H., Yang, Y.-J., Huang, Y.-W., & Huang, P.-P. (Eds.). (2024). Open science in Taiwan: Data practices and research data infrastructure (臺灣開放科學研究成果彙編:研究者資料實踐與研究資料基礎建設) (Tech. Rep.).

Conference Proceedings (refereed)

C01. Lin, S.-Y., & **Jeng, W.** (2026). What, Not Who or Why: Dual-Use Characteristics and Reuse in Cybersecurity and Jailbreak Prompt Datasets. Proceedings of the Association for Information Science and Technology. (Accepted)

C02. Huang, Y.-W., Kao, T.-H., & **Jeng, W.** (2026). How local psychology journals negotiate top standards: Personas for translating open science needs into library services. Proceedings of the Association for Information Science and Technology. (Accepted)

C03. Huang, Y.-W., & **Jeng, W.** (2026). "Scam calls every day IJBOL": Public sentiment and discourse in YouTube cybersecurity comments. Proceedings of the Association for Information Science and Technology. (Accepted)

C04. Huang, P.-P., Chen, W.-N., Li, K., Lin, Y.-J., Lin, S.-Y., Hsieh, T.-H., & **Jeng, W.** (2026). Data paper twins: A citation context analysis of data papers cited for findings over data. Proceedings of the Association for Information Science and Technology. (Accepted)

C05. Lin, Y.-J., & **Jeng, W.** (2026). Fact-checking disagreement as a snapshot of the boundary negotiation between veracity and checkability: Comparing crowd and LLM annotations. Proceedings of the Association for Information Science and Technology. (Accepted)

C06. Huang, Y.-W., Lin, Y.-J., Chou, K.-H., Li, A.-J., Hsieh, T.-H., Kung, L.-F., & **Jeng, W.** (2026). Amulets, boxers, and cybersecurity: influencer metaphors in VPN advertising and the communication of cybersecurity risk. Information Research, 31(iConference 2026), 871–885.

C07. Huang, Y.-W., Lin, Y.-J., Lin, S.-Y., & **Jeng, W.** (2025). Bridge or Blindspot? A Visual Analysis of Representation and Narrative in Cybersecurity Across Expertise Groups. Proceedings of the Association for Information Science and Technology, 62(1).

C08. Lin, Y.-J., Chen, W.-N., & **Jeng, W.** (2025). Aligning Reality Through Tri-RealitY: Reconceptualizing Information Acceptance and Cognitive Alignment. Proceedings of the Association for Information Science and Technology, 62(1).

C09. Hsieh, T.-H., Lin, Y.-J., Huang, Y.-W., Chou, K.-H., Li, A.-J., Kung, L.-F., & **Jeng, W.** (2025). Conversations Reimagined: Human-AI Collaboration in Analyzing How Creators Explain Security and Privacy Tools. Proceedings of the Association for Information Science and Technology, 62(1).

C10. Chen, W.-N., & **Jeng, W.** (2025). Crafting Effective Metaphors for Science Communication: Insights from Cybersecurity Experts. Proceedings of the Association for Information Science and Technology, 62(1).

C11. Lin, S.-Y., Huang, Y.-W., Lin, Y.-J., & **Jeng, W.** (2025). Wings, Wires, and Wit: How Avian Metaphors Illuminate Risks in Cybersecurity and Information Technology. Proceedings of the Association for Information Science and Technology, 62(1).

C12. Li, K., Huang, P.-P., & **Jeng, W.** (2025). Are Data Papers Cited as Research Data? Preliminary Analysis on Interdisciplinary Data Paper Citations. Information Research, 30(iConference 2025), 1225–1233.

C13. Chen, W.-N., Huang, P.-P., Huang, Y.-W., Lin, Y.-J., & **Jeng, W.** (2025). Decoding Cybersecurity for Civic Defense: Exploring Real-World Cybersecurity Metaphors from Digital Frontlines. iConference 2025 Proceedings.

C14. Huang, P.-P., Ting, Y.-N., & **Jeng, W.** (2025). Intersecting Paths: Probing the Reciprocal Interweaving Between Open Science and Sustainability Science. iConference 2025 Proceedings.

C15. Ting, Y.-N., Huang, P.-P., Kung, L.-F., Huang, Y.-W., & **Jeng, W.** (2024). Assessing preregistration deviations: A comparative analysis of psychologists and open science experts. Proceedings of the Association for Information Science and Technology.

C16. Huang, Y.-W., Chen, W.-N., Lin, Y.-J., Huang, P.-P., Hu, H.-Y., & **Jeng, W.** (2023). If cybersecurity was… pizza? A visual and rhetorical approach to exploring the concept of cybersecurity. Proceedings of the Association for Information Science and Technology.

C17. Huang, P.-P., & **Jeng, W.** (2023). Data paper's functions in scholarly communication ecosystem as perceived by natural scientists. Proceedings of the Association for Information Science and Technology.

C18. Chen, C.-S., Lin, Y.-J., & **Jeng, W.** (2023). Flipping versus scrolling in digital narratives: Reader engagement and reading patterns in comic layouts. Proceedings of the Association for Information Science and Technology.

C19. Chang, Y.-C., Lin, F.-P., & **Jeng, W.** (2023). Data governance practices unveiled: Insights from multiple data collection approaches. Proceedings of the Association for Information Science and Technology.

C20. Ting, Y.-N., & **Jeng, W.** (2023). Exploring data justice in citizen humanities: Case studies from memory institutions. Proceedings of the Association for Information Science and Technology.

C21. Kung, L.-F., Lee, H., Chen, C.-S., Chen, W.-N., & **Jeng, W.** (2023). Designing a user-centric verifiable lottery interface: A case study on course selection. In Proceedings of the USENIX Symposium on Usable Privacy and Security (SOUPS).

C22. Yang, Y.-J., Kung, L.-F., & **Jeng, W.** (2023). "Design, Design, and Design Again": An Information-Architecture Redesign Workflow from Case Studies of a Government Portal and a Learning-Management System. iConference 2023 Proceedings (pp. 65–73). Cham: Springer Nature Switzerland.

C23. Shih, Y.-R., Yang, Y.-J., & **Jeng, W.** (2022). Factors influencing criminologists' open research data practices: Trust, contract, and value. Proceedings of the Association for Information Science and Technology.

C24. Huang, P.-P., & **Jeng, W.** (2022). Data paper as a reward? Motivation, consideration, and perspective behind data paper submission. Proceedings of the Association for Information Science and Technology.

C25. Lee, J.-S., & **Jeng, W.** (2022). Integrated but isolated: Implications from a systematic review of the access control ecosystem for individual participant data in clinical studies. Proceedings of the Association for Information Science and Technology.

C26. Chang, Y.-C., Kung, L.-F., Hsiao, H.-C., & **Jeng, W.** (2022). "Prove it!" A user-centered design client for the blockchain-based research lifecycle transparency framework. Proceedings of the Association for Information Science and Technology.

C27. Huang, Y.-W., Yang, Y.-J., & **Jeng, W.** (2022). User perception and eye movement on a pandemic data visualization dashboard. Proceedings of the Association for Information Science and Technology.

C28. Curty, R. G., Lee, J.-S., Chang, W., Kao, T.-H., & **Jeng, W.** (2022). Practicing What is Preached: Exploring Reproducibility Compliance of Papers on Reproducible Research. iConference 2022 Proceedings (pp. 255–264). Springer, Cham.

C29. Chen, H.-C., & **Jeng, W.** (2022). Planning and Running a Low-Contact UX Design Workshop During the Pandemic: Challenges and Design Implications. iConference 2022 Proceedings (pp. 370–380). Springer, Cham.

C30. Chen, Y.-J., & **Jeng, W.** (2020). Does GDPR Influence the hospital-patient relationship? Trust and commitment between health data stakeholders. Proceedings of the Association for Information Science and Technology.

C31. **Jeng, W.**, Tsai, F.-H., & Lee, J.-S. (2020). Identifying data-focused curriculum in worldwide iSchools: preliminary data acquisition for Asia-Pacific and European members. Proceedings of the Association for Information Science and Technology.

C32. Tang, G.-M., Hu, H.-Y., & **Jeng, W.** (2020). A Cross-cultural Study on Information Architecture: Culture Differences on Attention Allocation to Web Components. iConference 2020 Proceedings.

C33. Chiang, P., Lee, J.-S., & **Jeng, W.** (2020). Who's in Charge? Discovering the Autonomy in an Institutional Data Repository for Research Data Curation and Sharing. iConference 2020 Proceedings.

C34. Lee, J.-S., & **Jeng, W.** (2019). The landscape of archived studies in a social science data infrastructure: Investigating the ICPSR metadata records. Proceedings of the Association for Information Science and Technology.

C35. Murillo, A. P., Curty, R., **Jeng, W.**, & He, D. (2019). The convergence of computational and social perspectives for unveiling meaningful and valuable data. Proceedings of the Association for Information Science and Technology.

C36. Sie, L.-Y., & **Jeng, W.** (2019). Between informative and aesthetic: A user study of content and visualization on government data dashboards. Proceedings of the Association for Information Science and Technology.

C37. Hsiao, H.-C., Kim, T. H.-J., Ku, Y.-M., Chang, C.-M., Chen, H.-F., Chen, Y.-J., ... & **Jeng, W.** (2019). An Investigation of Cyber Autonomy on Government Websites. In Proceedings of The World Wide Web Conference (WWW 2019).

C38. Xiao, F., He, D., Chi, Y., **Jeng, W.**, & Tomer, C. (2019). Challenges and supports for accessing open government datasets: Data guide for better open data access and uses. In Proceedings of the 2019 ACM Conference on Human Information Interaction and Retrieval (pp. 313–317). [Best conference short paper]

C39. Wang, Z.-H., & **Jeng, W.** (2018). Data Accessibility for Biotech and Medicine Industries: A Cross-stakeholder Perspective. In 2018 IEEE International Conference on Industrial Engineering and Engineering Management (IEEM) (pp. 1170–1174).

C40. Lin, C.-S., & **Jeng, W.** (2018). Challenges and opportunities in data curation for a social sciences data archive: An institution theory inspired analysis framework. Proceedings of the Association for Information Science and Technology.

C41. Xiao, F., **Jeng, W.**, & He, D. (2018). Investigating Metadata Adoptions for Open Government Data Portals in US Cities. Proceedings of the Association for Information Science and Technology.

C42. Wang, Z.-H., & **Jeng, W.** (2018). Health data accessibility: A preliminary study of biotech and medicine industry startup stakeholders. Proceedings of the Association for Information Science and Technology.

C43. Chi, Y., **Jeng, W.**, Acker, A., & Bowler, L. (2018). Affective, behavioral, and cognitive aspects of teen perspectives on personal data in social media: A model of youth data literacy. iConference 2018 Proceedings.

C44. Yoon, A., **Jeng, W.**, Curty, R., & Murillo, A. (2017). In between data sharing and reuse: Shareability, availability and reusability in diverse contexts. Proceedings of the Association for Information Science and Technology.

C45. Bowler, L., Acker, A., **Jeng, W.**, & Chi, Y. (2017). "It lives all around us": Aspects of data literacy in teen's lives. Proceedings of the Association for Information Science and Technology.

C46. Chang, L., Hsiao, H.-C., **Jeng, W.**, Kim, T. H.-J., & Lin, W. (2017). Security Implications of Redirection Trail in Popular Websites Worldwide. In Proceedings of The World Wide Web Conference (WWW 2017).

C47. Lyon, L., **Jeng, W.**, & Mattern, E. (2017). Research transparency: A preliminary study of disciplinary conceptualisation, drivers, tools and support services. In Proceedings of the 12th International Digital Curation Conference.

C48. Curty, R., Yoon, A., **Jeng, W.**, & Qin, J. (2016). Untangling Data Sharing and Reuse in Social Sciences. Proceedings of the Association for Information Science and Technology.

C49. **Jeng, W.**, He, D., & Oh, J. (2016). Toward a conceptual framework for data sharing practices in social sciences: A profile approach. Proceedings of the Association for Information Science and Technology.

C50. Lyon, L., Mattern, E., **Jeng, W.**, & He, D. (2016). Investigating Perceptions and Support for Transparency and Openness in Research: Using Card Sorting in a Pilot Study with Academic Librarians. Proceedings of the Association for Information Science and Technology.

C51. **Jeng, W.**, He, D., & Oh, J. S. (2016). Qualitative data practices in social sciences. In Proceedings of the 11th International Digital Curation Conference.

C52. **Jeng, W.**, & Lyon, L. (2016). A report of data-intensive capability, institutional support, and data management practices in social sciences. In Proceedings of the 11th International Digital Curation Conference. [*best paper runner-up*]

C53. **Jeng, W.**, Mattern, E., He, D., & Lyon, L. (2016). Unpacking the "Black Box": A preliminary study of visualizing humanists and social science scholars' data and research processes. iConference 2016 Proceedings.

C54. Bowler, L., Monahan, J., **Jeng, W.**, Oh, J., & He, D. (2015). The quality and helpfulness of answers to eating disorder questions in Yahoo! Answers: Teens speak out. Proceedings of the Association for Information Science and Technology.

C55. Li, L., He, D., **Jeng, W.**, Goodwin, S., & Zhang, C. (2015). Answer quality characteristics and prediction on an academic Q&A Site: A case study on ResearchGate. In Proceedings of The World Wide Web Conference (WWW 2015) Companion, WebQuality Workshop.

C56. Mattern, E., **Jeng, W.**, Lyon, L., He, D., & Brenner, A. (2015). Visualizing the research process: A Participatory Design study for developing research data management library services. In Proceedings of the 10th International Digital Curation Conference.

C57. Lu, D., Lu, Y., **Jeng, W.**, Farzan, R., & Lin, Y.-R. (2015). Understanding health information intent via crowdsourcing: Challenges and opportunities. iConference 2015 Proceedings. [*best paper nomination*]

C58. Goodwin, S., **Jeng, W.**, & He, D. (2014). Changing communication on ResearchGate through interface updates. Proceedings of the Association for Information Science and Technology.

C59. Lin, C.-S., & **Jeng, W.** (2014). Using Content Analysis in LIS Research: Experiences with Coding Schemes Construction and Reliability Measures. The 6th International Conference on Qualitative and Quantitative Methods in Libraries.

C60. Beaton, B., **Jeng, W.**, & Champagne, R. (2014). Exploring the Use of 'Acknowledgement Analysis' to Map Intellectual Diversity and Cross-disciplinary Activity Within the iSchools. iConference 2014 Proceedings.

C61. **Jeng, W.**, Jiang, J., & He, D. (2013). Users' Perceived Difficulties and Corresponding Reformulation Strategies in Voice Search. In Proceedings of HCIR 2013.

C62. Bowler, L., Mattern, E., **Jeng, W.**, Oh, J., & He, D. (2013). "I know what you are going through": Answers to informational questions about eating disorders in Yahoo! Answers: A qualitative study. Proceedings of the Association for Information Science and Technology.

C63. Oh, J., He, D., **Jeng, W.**, Mattern, E., & Bowler, L. (2013). Linguistic Characteristics of Eating Disorder Questions on Yahoo! Answers – Content, Style, and Emotion. Proceedings of the Association for Information Science and Technology.

C64. Jiang, J., **Jeng, W.**, & He, D. (2013). How Do Users Respond to Voice Input Errors? Lexical and Phonetic Query Reformulation in Voice Search. In Proceedings of SIGIR 2013.

C65. Jiang, J., Ni, C., He, D., & **Jeng, W.** (2013). Mendeley Group as A New Source of Interdisciplinarity Study: How Disciplines Interact on Mendeley? In Proceedings of JCDL 2013.

C66. Yue, Z., **Jeng, W.**, Jiang, J., Han, S., & He, D. (2013). UPitt iRiS Lab at iConference 2013 Social Media Expo: Search, share and learn the way you want. iConference 2013 Proceedings.

C67. Jiang, J., He, D., Han, S., & **Jeng, W.** (2013). Is the Article Crucial to My Research? Evaluating Task-Oriented Impacts of Scientific Articles in Information Seeking. iConference 2013 Proceedings.

C68. **Jeng, W.**, He, D., Jiang, J., & Zhang, Y. (2012). Groups in Mendeley: Owners' Descriptions and Group Outcomes. Proceedings of the Association for Information Science and Technology.

C69. Zhang, K., **Jeng, W.**, Fofie, F., Pelechrinis, K., & Krishnamurthy, P. (2012). Towards Reliable Spatial Information in LBSNs. In Proceedings of the 2012 International Workshop on Location Based Social Networks.

C70. Bowler, L., Oh, J. S., He, D., Mattern, E., & **Jeng, W.** (2012). Eating Disorder Questions in Yahoo! Answers: Information, Conversation, or Reflection? Proceedings of the Association for Information Science and Technology.

C71. Parra, D., **Jeng, W.**, Brusilovsky, P., López, C., & Sahebi, S. (2012). Conference Navigator 3: An Online Social Conference Support System. In Proceedings of UMAP 2012.

C72. Oh, J., & **Jeng, W.** (2011). Groups in Academic Social Networking Services: An exploration of their potential as a platform for multi-disciplinary collaboration. In Proceedings of IEEE SocialCom 2011.

C73. Zhang, S., & **Jeng, W.** (2011). Designing a Public Display System on Touchscreen for iSchool Community. iConference 2011 Proceedings. ACM Press.

Grants, Honors, and Awards

MOST Young Scholar Fellowship	2018-2023
Teaching Outstanding Award, National Taiwan University	2020
iFellowship, CLIR & the Andrew W. Mellon Foundation	2015-2017
Eugene Garfield Doctoral Dissertation Award, Beta-Phi-Mu Honor Society	2016-2017
Margaret Mary Corbett Memorial Award, University of Pittsburgh	2016
Catherine Ofiesh and Gerald Orner Award, University of Pittsburgh	2015, 2016

Teaching experience

National Taiwan University, Taipei, Taiwan

"LIS8027: Seminar in Open Science"	SP21, 23, 25
"LIS5098/IM5053: Digital decision-making: Data visualization and machine learning"	FL20-21, SP23
"LIS4015: Research method and thesis writing" (mostly SP)	19-26
"LIS5089: Research data infrastructure"	SP18-20, 22, 25
"LIS3033: Library Information Systems" (FL)	17-26
"LIS5087: Data analysis and visualization"	SP18
"LIS5054: Information Architecture and Web Design"	FL17

University of Pittsburgh, Pittsburgh, USA

"LIS2972: Social Media for Librarians"	SM14

Services

Conference chairs and program committee

- The Web Conference (WWW) (also Co-Chair of the co-located events)
- ICMSW 2022 (Workshop co-chairs)
- Joint Conference on Digital Libraries (Senior conference committee member)
- TAICHI 2017, 2018 (also Poster Co-Chairs), 2019 (also Technical Co-Chair)
- ASIS&T
- ISSI 2019

Editorial board member

- Aslib Journal of Information Management
- The Electronic Library

Guest editor

- Sage Open
- JeDem