

## Publications in 2023/2024/2025 related to Information Privacy:

1. Wang, T., Ma, Y., Blake, C., Bashir, M. Taking Disagreements into Consideration: Documenting and Reporting Human Annotation Variability in Privacy Policy Analysis, *iConference 2025*, Indiana Bloomington, USA. (In Press)
2. Hassan, M., Bashir, M., & Ma, Y. (2025). Designing for transparency: A multilingual analysis of privacy policy usability and compliance in Chinese, Japanese, and Korean contexts. *HCI International 2025 Conference*. (Under review).
3. Raji, M., Wilder, D., Ugwuoke, V., & Bashir, M (2024). An Assessment of the Enforcement Mechanisms in African Data Protection Laws. *African Journal on Privacy & Data Protection* (Under review)
4. Kilhoffer, Z. and Bashir, M (2024). Cloud Privacy Beyond Legal Compliance: An NLP analysis of certifiable privacy and security standards. IEEE Cloud Summit 2024.
5. Kilhoffer, Z., & Wilder, D. (2024, June 4). *Cache-22: Doing Privacy Engineering with Privacy Standards*. Privacy Engineering Practice and Respect (PEPR), San Jose.
6. Kilhoffer, Z., Wilder, D., & Bashir, M. (2024). *Compliance as baseline, or striving for more? How Privacy Engineers' Work and Use Privacy Standards*. International Workshop on Privacy Engineering.
7. Chin, C., Wang, T., Wang, E., & Bashir, M. (2024). Patron privacy protections in public libraries: IT professionals' points of view. *Journal of Intellectual Freedom and Privacy*, 8(3). <https://doi.org/10.5860/jifp.v8i3.7965>
8. Salvi, R. Blake, C.L., Bashir, M. PrivacyChat: Utilizing Large Language Model for Fine-Grained Information Extraction over Privacy Policies. *iConference (1) 2024*: 223-231
9. Hassan, M., & Bashir, M. (2023, October). Unveiling Privacy Measures in Mental Health Applications. *Adjunct Proceedings of the 2023 ACM International Joint Conference on Pervasive and Ubiquitous Computing & the 2023 ACM International Symposium on Wearable Computing*. <https://doi.org/10.1145/3594739.3612879>
10. Wang, T., Chin, C.-L., Benner, C., Hayes, C. M., Wang, Y., & Bashir, M. (2023). Patron Privacy Protections in Public Libraries. *The Library Quarterly*, 93(3), 294–312. <https://doi.org/10.1086/725069>
11. Muhawe, C., Wang, R., Wang, T., Hayes, C. M., & Bashir, M. (2023). Libraries and Diminished Patron Privacy During the COVID-19 Health Crisis. *Journal of Intellectual Freedom & Privacy*, 7(2), 23–34. <https://doi.org/10.5860/jifp.v7i2.7729>
12. Muhawe, C., & Bashir, M. (2023). Privacy as Pretense: Empirically Mapping the Gap between Legislative & Judicial Protections of Privacy. *The Illinois Journal of Law, Technology & Policy*. <https://illinoisjltp.com/current-issue/article/privacy-as-pretense-empirically-mapping-the-gap-between-legislative-and-judicial-protections-of-privacy>

## Publications in 2023/2024/2025 related to Information Security:

13. Hassan, M., Bashir, M., & Brooks, I. (2025). Exploring privacy and security concerns of mobile health app users through review analysis. *HCI International 2025 Conference*. (Under review).
14. Hassan, M., Jameel, M., Wang, T., & Bashir, M. (2025). Unveiling privacy and security gaps in female health apps. *ACM SIGCHI Conference on Human Factors in Computing Systems (CHI 2025)*. (Under review).
15. Huang, H. Y., Demetriou, S., Hassan, M., Tuncay, G. S., Gunter, C. A., & Bashir, M. (2023). Evaluating user behavior in smartphone security: a psychometric perspective. In *Nineteenth Symposium on Usable Privacy and Security (SOUPS 2023)* (pp. 509-524).
16. Hassan, M., Jameel, M., & Bashir, M. (2023). An exploratory study of malicious link posting on social media applications. *NDSS Workshop on Usable Security (USEC)*. Usenix. Retrieved from <https://www.usenix.org/system/files/soups2023-huang.pdf>

## Publications in 2023/2024/2025 related to Human Trust in AI:

17. Tang, L., Bashir, M. "'When Robots Say Sorry in High-Stake Environment: Emotional Connection Might Matter More Than Explanations', *IEEE 5th International Conference on Human-Machine Systems (ICHMS)*, Abu Dhabi, UAE, 26-28 May 2025.(Under Review)

18. Tang, L., & Bashir, M. (2024). Vulnerability and Experience: Unpacking the Dynamics of Trust in Autonomous Vehicle Adoption. In Proceedings of the 10th Intelligent Systems Conference 2024. Amsterdam, The Netherlands.
19. Tang, L., & Bashir, M. (2024). A Comprehensive Analysis of Public Sentiment towards ChatGPT's Privacy Implications. In Proceedings of the 26th International Conference on Human-Computer Interaction (HCII). Washington DC, USA.
20. Tang, L., & Bashir, M. (2024). Examining Trust's Influence on Autonomous Vehicle Perceptions. In Proceedings of the 35th IEEE Intelligent Vehicles Symposium (IV 2024). Jeju Island, Korea
21. Tang, L., & Bashir, M. (2024). The Impact of Perceived Risk on Trust in Human-Robot Interaction. In Proceedings of the 16th International Conference on Social Robotics +AI (ICSR 2024). Copenhagen, Denmark
22. Ferronato, P., Tang, L., & Bashir, M. (2023). The effects of situational variables on the development of initial trust toward autonomous systems. In *Proceedings of the 25th International Conference on Human-Computer Interaction (HCI International 2023)*.
23. Tang, L., & Bashir, M. (2023). Effects of self-avatar similarity on user trusting behavior in virtual reality environment. In *Proceedings of the 25th International Conference on Human-Computer Interaction (HCI International 2023)*.
24. Tang, L., & Bashir, M. (2023c, September). Do We Trust Embodied Agents who Look Like us? *2023 International Conference on Intelligent Metaverse Technologies & Applications (iMETA)*. <https://doi.org/10.1109/imeta59369.2023.10294444>
25. Tang, L., & Bashir, M. (2023b, August). Exploring the Influence of Self-Avatar Similarity on Human-Robot Trust. *2023 32nd IEEE International Conference on Robot and Human Interactive Communication (RO-MAN)*. <https://doi.org/10.1109/ro-man57019.2023.10309431>
26. Tang, L., Ferronato, P., & Bashir, M. (2023). Do Users' Values Influence Trust in Automation? In *Lecture Notes in Computer Science* (pp. 297–311). Springer Nature Switzerland. [https://doi.org/10.1007/978-3-031-27199-1\\_30](https://doi.org/10.1007/978-3-031-27199-1_30)
27. Tang, L., & Bashir, M. (2023a). Effects of Self-avatar Similarity on User Trusting Behavior in Virtual Reality Environment. In *HCI International 2023 Posters* (pp. 313–316). Springer Nature Switzerland. [https://doi.org/10.1007/978-3-031-36004-6\\_43](https://doi.org/10.1007/978-3-031-36004-6_43)
28. Ferronato, P., Tang, L., & Bashir, M. (2023). The Influence of Situational Variables Toward Initial Trust Formation on Autonomous System. In *Lecture Notes in Computer Science* (pp. 70–89). Springer Nature Switzerland. [https://doi.org/10.1007/978-3-031-35678-0\\_5](https://doi.org/10.1007/978-3-031-35678-0_5)

### **Publications prior to 2023:**

- Wang, T., Hayes, C. M., Chen, C., & Bashir, M. (2022, November). An Analysis of Mobile Gaming Apps' Privacy Policies. *2022 IEEE Games, Entertainment, Media Conference (GEM)*. <https://doi.org/10.1109/gem56474.2022.10017750>
- Wang, T., & Bashir, M. (2022a). An Analysis of Cloud Certifications' Performance on Privacy Protections. *Proceedings of the 8th International Conference on Information Systems Security and Privacy*. <https://doi.org/10.5220/0010783200003120>
- Wang, T., & Bashir, M. (2022b). Attitudes Towards the Use of COVID-19 Apps and Its Associated Factors. In *Lecture Notes in Computer Science* (pp. 492–501). Springer International Publishing. [https://doi.org/10.1007/978-3-031-05563-8\\_31](https://doi.org/10.1007/978-3-031-05563-8_31)
- Wang, T., Hayes, C. M., & Bashir, M. (2022). Developing a Framework of Comprehensive Criteria for Privacy Protections. In *Advances in Information and Communication* (pp. 905–918). Springer International Publishing. [https://doi.org/10.1007/978-3-030-98015-3\\_61](https://doi.org/10.1007/978-3-030-98015-3_61)
- Muhawe, C., Wang, H.Y, Wang, T, Hayes, C.M, Bashir, M. (2022) Libraries & Diminished Patron Privacy in the COVID-19 Health Crisis. *Journal of Intellectual Freedom & Privacy*, Vol7, No.2
- Sharma, T., Dyer, H. A., Campbell, R. H., & Bashir, M. (2021). Mapping Risk Assessment Strategy for COVID-19 Mobile Apps' Vulnerabilities. In *Intelligent Computing* (pp. 1082–1096). Springer International Publishing. [https://doi.org/10.1007/978-3-030-80119-9\\_72](https://doi.org/10.1007/978-3-030-80119-9_72)
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- Wang, T., & Bashir, M. (2021). Gaming Apps' and Social Media Partnership: A Privacy Perspective. In *Lecture Notes in Computer Science* (pp. 475–487). Springer International Publishing. [https://doi.org/10.1007/978-3-030-77392-2\\_30](https://doi.org/10.1007/978-3-030-77392-2_30)
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