Dr. Jason Bennett Thatcher

Dr. Jason Bennett Thatcher holds the Tandean Rustandy Esteemed Professorship in the Leeds School of Business at the University of Colorado-Boulder. He also holds a faculty appoint as a Full Professor of Management Science at the Alliance Manchester Business School at the University of Manchester and an Honorary Professorship at the University of Nottingham. He has also held visiting faculty appointments at the Technical University of Munich (TUM), the University of Augsburg, the Hong Kong Polytechnic University, and the Information Technology University-Copenhagen.

Jason studies individual decision-making, strategic alignment, and workforce issues related to the effective application of information technologies in organizations. His more recent projects direct attention to cyber security, social media, and digital upper echelons.

Jason's publishes in journals such as MIS Quarterly, Information Systems Research, Journal of Applied Psychology, Harvard Business Review, and other outlets. Jason's work appears in Financial Times 50 listed journals about once a year. AISResearchRankings.Org ranked him the most productive author on the AIS senior scholars list in 2014, 2020, and 2021. He has been ranked among the top scholars in Social Sciences by Research.com and named among the top 2% most productive researchers in the world in a study published in PLOS Biology. Jason's work has earned 17,000+ citations.

Jason serves as Senior Editor at Information Systems Research. He has served as Senior Editor at the MIS Quarterly, Decision Sciences, AIS Transactions on HCI, and Associate Editor at Information Systems Research and the Database for Advances of Information Systems. He also serves on the MIS Quarterly Policy Committee, as the Information Systems Community representative.

Jason has been recognized for contributions to the Information Systems discipline by several fellowship and awards. He has been named a visiting fellow in China (Hong Kong Baptist University, Hong Kong Polytechnic University), Denmark (ITU-Copenhagen, Vellux Vellum Fellow; Copenhagen Business School), and Germany (TU-Dortmund, Gambrinus Fellow; Wiesenbaum Institute for Internet Research, TU-Potsdam).

Jason enjoys working with early career scholars. He has advised 19 PhD students in the United States and 15 more in Denmark, Germany, and China. He runs an active LinkedIn feed for early career scholars that has attracted 34,000+ followers and 18 million+ views a year. Jason was named to the Circle of Compadres by the KPMG Foundation for contributions to mentoring minority Ph.D. students and a TUM Ambassador for his work with PhD students in Germany.

Jason teaches courses in Management Information Systems and Strategic Management. He won the College of Business and Behavioral Science 2008 Undergraduate Teaching Excellence Award at Clemson University. He has taught MBA and PhD seminars in the United States, Columbia, Germany, Denmark, and Hong Kong.

Representative Publications (Last Five Academic Years)

1. Pienta D., Vishramithra, N., Somanchi, S., N,. Berente, N., and Thatcher, J.B. (Forthcoming)."Do Crowds Validate False Data? An Exploratory Study of Systematic Distortion and Affective Polarization." <u>MIS Quarterly</u>.
2. Hein, A., Engert, M., Maruping, L., Thatcher, J. B., & Krcmar, H. (Forthcoming). Tradeoffs and Tensions of Self-Organization and Governance in Digital Platform Ecosystems: An Information Ecology & Holons Approach. *MIS Quarterly.*
3. Tseng, A., Sun, H., Santhanam, R., Shuya, L., & Thatcher, J. B. (Forthcoming). Rethinking Gamification Failure: A Model of Gamified System Maladaptation Behaviors. *Information Systems Research.*
4. Gruelich, M., Lins, Sebastian, Pienta, D., Thatcher, J. B., & Sunyaev, A. (Forthcoming). Exploring Contrasting Effects of Trust in Organizational Security Practices and Protective Structures on Employees' Security-Related Precaution Taking. *Information Systems Research.*
5. Wiesche, M., Pflügler, C., & Thatcher, J. B. (2024). The Impact of Social Comparison on Turnover Among Information Technology Professionals. *Journal of Management Information Systems*, *41*(1), 297-324. https://doi.org/10.1080/07421222.2023.2301170
6. Roth, P. L., Bobko, P., Shan, G. ("J."), Roth, R. W., Ferrise, E., & Thatcher, J. B. (2024). Doxing, political affiliation, and type of information: Effects on suspicion, perceived similarity, and hiring-related judgments. *Journal of Applied Psychology, 109*(5), 730–754. https://doi.org/10.1037/apl0001153
7. Wang, Q., Ngai, E. W., Pienta, D., & Thatcher, J. B. (2023). Information Technology Innovativeness and Data-Breach Risk: A Longitudinal Study. *Journal of Management Information Systems*, *40*(4), 1139-1170. https://doi.org/10.1080/07421222.2023.2267319
8. Pflügner, K., Maier, C., Mattke, J., Thatcher, J. B., & Weitzel, T. (2024). Deconstructing Technostress: A Configurational Approach to Explaining Job Burnout and Job Performance. *MIS Quarterly, 48(2),* 679-698. https://doi.org/10.25300/MISQ/2023/16978
9. Susarla, A., Gopal, A., Thatcher, J. B., & Sarker, S. (2023). The Janus Effect of Generative AI: Charting the Path for Responsible Conduct of Scholarly Activities in Information Systems. *Information Systems Research, 42*(2). https://doi.org/10.1287/isre.2023.ed.v34.n2
10. Pu, W., Roth, P., Nittrouer, C., Thatcher, J. B., & Hebl, M. (2023). Post-Traumatic Stress Disorder and Hiring: The Role of Social Media Disclosures on Stigma and Hiring Assessments of Veterans. *Personnel Psychology, 76*(1), 41-75. https://doi.org/10.1111/peps.12520
11. Tarafdar, M., Shan, G., Gupta, A., & Thatcher, J. B. (2022). Commentary: Intellectual Diversity in IS Research: Conceptualization and Illustration. *Information Systems Research, 33*(4), iii-viii. https://doi.org/10.1287/isre.2022.1176
12. Maier, C., Laumer, S., Thatcher, J. B., Wirth, J., & Weitzel, T. (2022). Trial-Period Technostress: A Conceptual Definition and Mixed-Methods Investigation. *Information Systems Research, 30*(2), 489-514. https://doi.org/10.1287/isre.2021.1047
13. Compeau, D., Correia, J., & Thatcher, J. B. (2022). When Constructs Become Obsolete: A Systematic Approach to Evaluating and Updating Constructs for Information Systems Research. *MIS Quarterly, 46*(2). http://10.25300/MISQ/2022/15516
14. Salge, C., Karahanna, E., & Thatcher, J. B. (2022). Algorithmic Processes of Social Alertness and Social Transmission: How Bots Disseminate Information on Twitter. *MIS Quarterly.* http://10.25300/MISQ/2021/15598
15. Li, J., Li, M., Wang, X., & Thatcher, J. B. (2021). Implementing AI Orientation in Firms: The Effect of the CIO and Board of Directors. *MIS Quarterly, 45*(3), 1603-1643. http://10.2533/MISQ/2021/16523
16. Wong, R., Cheung, C., Xiao, S., & Thatcher, J. B. (2021). Standing Up or standing By: Understanding Bystanders' Proactive Reporting Responses to Online Harassment. *Information Systems Research, 32*(2), 561-581. https://doi.org/10.1287/isre.2020.0983SA

17. Schuetz, S., Lowry, P.B., Pienta, D., and Thatcher J.B. (2020). "On the Design of Information Security Messages: The Effects of Temporal Distance and Argument Nature." <u>Journal of Management Information Systems</u>. 37(3): 723-757. https://doi.org/10.1080/07421222.2020.1790187

18. Chau, C.K., Ngai, E.W.T., Gerow, J.E., and Thatcher, J.B. (2020). "The Effect of Business-IT Strategic Alignment and IT Governance on Firm Performance: A Moderated Polynomial Regression Analysis." <u>MIS Quarterly</u>. 44(4): 1679-1704. https://doi.org/10.25300/MISQ/2020/12165

19. Wade, J., Roth, P., Thatcher, J.B., and Dinger, M. (2020). "Social Media and Selection: How Talking Guns, Doctors, and Mary Jane Influence your Future." <u>MIS Quarterly</u>. 44(3): 1301-1357. https://doi.org/10.25300/MISQ/2020/14119

20. Carter, M., Petter, S., Grover, V., and Thatcher, J.B. (2020). "IT Identity: A Key Determinant of Feature Use and Exploratory Behaviors." <u>MIS Quarterly</u>. 44(3): 983-1021. https://doi.org/10.25300/MISQ/2020/14607

21. Roth, P. L., Thatcher, J. B., Bobko, P., Matthews, K. D., Ellingson, J. E., & Goldberg, C. B. (2020). Political Affiliation and Employment Screening Decisions: The Role of Similarity and Identification Processes. <u>Journal of Applied Psychology</u>. 105(5): 472–486. https://psycnet.apa.org/doi/10.1037/apl0000422