

Maddah, Mahed (Assistant Professor)

Refereed Journal Articles

Journal Article, Academic Journal

Maddah, M., Mirzaei, T., Aguirre-Urreta, M. (in press). Navigating Mobile Device Heightened Use: An Integrated Model to Assess Mobile User Engagement. *Journal of Systems and Information Technology*.

Esmailzadeh, P., Maddah, M. (2024). Robotic companions and healthy aging: A mixed-methods exploration of older adults' perspectives and insights. *Technology in Society*, 78.

Maddah, M., Esmailzadeh, P., Mirzaei, T. (2023). An Experimental Study to Examine Relationships Between IT Identity and Users' Post-Adoption Behaviors for Different Types of Health Applications. *Information Systems Management*.
<https://doi.org/10.1080/10580530.2023.2237187>

Maddah, M., Esmailzadeh, P. (2023). Lying in online social networks: a bug or a feature. *Journal of Information, Communication and Ethics in Society*, 21(4), 14.
<https://doi.org/10.1108/JICES-04-2023-0050>

Esmailzadeh, P., Mirzaei, T., Maddah, M. (2020). The effects of data entry structure on patients' perceptions of information quality in Health Information Exchange (HIE). *International Journal of Medical Informatics*, 135, 11.
<https://www.sciencedirect.com/science/article/abs/pii/S1386505619311700>

Lukyanenko, R., Parsons, J., Wiersma, Y. F., Maddah, M. (2019). Expecting the unexpected: effects of data collection design choices on the quality of crowdsourced user-generated content. *MIS Quarterly*, 43(2), 623-647. <https://misq.org/expecting-the-unexpected-effects-of-data-collection-design-choices-on-the-quality-of-crowdsourced-user-generated-content.html>

-Lukyanenko, R., Parsons, J., Wiersma, Y., Sieber, R., Maddah, M. (2016). Participatory Design for User-generated Content: Understanding the challenges and moving forward. *Scandinavian Journal of Information Systems*, 28(1), 37-70.

Conference Proceedings

Conference Proceeding

Esmailzadeh, P., Maddah, M. (2024). *Exploring Patients' Cognitive Trust in Diverse AI Representations: Implications for Patient-Centered Healthcare*. Association for Information Systems.

Hasavari, S., Maddah, M., Esmailzadeh, P. (2024). *Government Oversight and Institutional Influence: Exploring the Dynamics of Individual Adoption of Spot Bitcoin ETPs*. Association for Information Systems.

Esmailzadeh, P., Maddah, M. (2023). *A Qualitative Study on Aging Adults' Opinions and Perceptions about Using Companion Robots in Daily Activities*. AMCIS Conference 2023.

Esmailzadeh, P., Maddah, M. (2022). *Nonprofits and decisions to accept cryptocurrency donations: a qualitative study to examine potential opportunities and risks*. American Conference on Information Systems.

Maddah, M., Lukyanenko, R., VanderMeer, D., Samuel, B. (2020). *Data Collection Interfaces in Online Communities: The Impact of Data Structuredness and Nature of Shared Content on Perceived Information Quality* (pp. 10). Hawaii: Proceedings of the 53rd Hawaii International Conference on System Sciences.

Presentations

Maddah, Mahed, American Conference on Information Systems, "A Qualitative Study on Aging Adults' Opinions and Perceptions about Using Companion Robots in Daily Activities," AIS, Panama City, Panama. (August 11, 2023).

Esmailzadeh, Pouyan (Presenter & Author), Maddah, Mahed (Presenter & Author), American Conference on Information Systems, "Nonprofits and decisions to accept cryptocurrency donations: a qualitative study to examine potential opportunities and risks," Association for Information Systems, Minneapolis, MN. (2022).

Maddah, Mahed (Author Only), Lukyanenko, Roman (Presenter & Author), VanderMeer, Debra (Author Only), Samuel, Binny (Author Only), Hawaii International Conference on System Sciences, "Data Collection Interfaces in Online Communities: The Impact of Data Structuredness and Nature of Shared Content on Perceived Information Quality," Hawaii. (January 6, 2020).

Pouyan, EsmailZadeh (Presenter & Author), Maddah, Mahed (Presenter & Author), American Conference on Information Systems, "The effects of perceived health status on privacy concerns and opt-in intention toward Health Information Exchanges (HIEs)," Association for Information Systems, New Orleans, LA. (2018).

Maddah, Mahed (Presenter & Author), Lukyanenko, Roman (Author Only), VanderMeer, Debra (Author Only), International Conference on Information Systems, "Role of Data Structure and Human Memory in Improving Quality of UGC," Association for Information Systems, San Francisco, CA. (2018).

Maddah, Mahed (Presenter & Author), Lukyanenko, Roman (Author Only), VanderMeer, Debra (Author Only), SIGSAND 2018, "Designing UGC Interfaces: Considering Level of Structure and Type of Data," Association for Information Systems, Syracuse, NY. (2018).

Maddah, Mahed (Presenter & Author), Lukyanenko, Roman (Author Only), VanderMeer, Debra (Author Only), WITS 2018, "Impact of Collection Structures and Type of Data on Quality of User-generated Content," Santa Clara, CA. (2018).