Azadeh SAVOLI
Associate Professor

Academy: Transformation

Research center: SKEMA Centre for Artificial Intelligence

Campus: Paris

Email: azadeh.savoli@skema.edu

Teaching interests

AI and creativity, The impact of AI in the workplace

Education

2014	PhD in Information Technology, HEC Montréal, Canada

Experience

Full-time academic positions

Since 2024	Associate Professor, SKEMA Business School, France
2022 - 2024	Associate Professor, IÉSEG School of Management, France
2014 - 2022	Assistant Professor, IÉSEG School of Management, France

Publications

Peer-reviewed journal articles

SAVOLI, A. and BHATT, M. (2022). Chronic Patients' Emotions Toward Self-Managing Care IT. *Journal of Organizational and End User Computing*, 34(4), pp. 1-14.

BAYLE-CORDIER, J., ROUVELIN, P., SAVOLI, A. and VIEIRA-DA-CUNHA, J. (2022). An integrative model of corporate mindfulness: A systematic literature review. *Canadian Journal of Administrative Sciences - Revue Canadienne des Sciences de l'Administration*, 39(2), pp. 199-212.

SAVOLI, A., BARKI, H. and PARE, G. (2020). Examining How Chronically Ill Patients' Reactions to and Effective Use of Information Technology Can Influence How Well They Self-Manage Their Illness. *MIS Quarterly*, 44(1), pp. 351-389.

SAVOLI, A. and BARKI, H. (2017). Effective use of patient-centric health information systems : The influence of patient emotions. *Systèmes d'Information et Management*, 22(1), pp. 71-96.

Conference proceedings

SAVOLI, A. and BHATT, M. (2023). Perceived Warmth and Intelligence of AI: Impact on Employee Performance. *AMCIS 2023 Proceedings*.

CHEN, L., XU, M. and SAVOLI, A. (2022). Early-age Digital Experience Helps Form IT Identity and Its Impact on Workplace Performance. *ICIS 2022 Proceedings*.

SAVOLI, A. and BARKI, H. (2019). Affordance Networks: An Approach for Linking IT features-in-use to Their Effects. *ICIS 2019 Proceedings*.

SAVOLI, A. and BHATT, M. (2017). The Impact of IT Identity on Users' Emotions: A Conceptual Framework in Health-Care Setting. *AMCIS 2017 Proceedings*.

SAVOLI, A. and BARKI, H. (2016). A multilevel perspective on IT affordances. *ECIS 2016 Proceedings*.

SAVOLI, A. and BARKI, H. (2013). Functional Affordance Archetypes: a New Perspective for Examining the Impact of IT Use on Desirable Outcomes. *ICIS 2013 Proceedings*.

Conference presentations

SAVOLI, A. and MOHAJERI, K. (2024). The Future of Workplace Creativity: Reflecting on the Role of Generative AI. In: International Conference on Information Systems- DOTI Workshop. Bangkok.

SAVOLI, A. and MOHAJERI, K. (2024). Problematizing Creative Work in the Age of Generative AI. In: European Conference on Information Systems (ECIS) -TREOS. Paphos.

Published business cases

SAVOLI, A. (2023). Effective Change Management Strategies for a Successful IS Implementation. The Case Centre.

SAVOLI, A. (2023). Navigating Data Quality Challenges: Implementing an AI-driven Predictive Analytics. The Case Centre.

SAVOLI, A. (2022). Technological Transformation in Banking. The Case Centre.

SAVOLI, A. (2021). The Challenges of Digitization of Medical Files. The Case Centre.

SAVOLI, A. (2020). The Challenges of an ERP Implementation Project. The Case Centre.

SAVOLI, A. (2020). The Challenges and Opportunities of a Mobile Payment Business Model. The Case Centre.

SAVOLI, A. (2019). Social Media as a Mechanism for Engagement? The Case Centre.

SAVOLI, A. (2018). CRM Selection - Which Software Is a Right Choice? The Case Centre.

Other research activities

Senior or associate editor

| Since 2024 | American Conference on Information Systems |
| Since 2023 | International Conference on Information Systems |

Reviewer for:

Information Systems Research, European Journal of Information Systems

Organization of a conference or a seminar

| Since 2023 | Program Chair of DIGIT workshop at ICIS 2024 |

Affiliations

| Since 2023 | Executive Committee-- Special Interest Group (SIG) of Adoption and Diffusion of Information Technology (ADIT) |

PhD supervision

J. ZHANG, Auckland University, PhD thesis, Thesis jury member