

Valerio INCERTI

Professeur assistant

Académie : Innovation

Centre de recherche : Knowledge, Technology and Organization

Campus : Paris

Email : valerio.incerti@skema.edu

Formation

2017	Ph.D. in Industrial Innovation Engineering, University of Modena and Reggio Emilia, Italie
2013	Master in Engineering Management , summa cum laude, University of Modena and Reggio Emilia, Italie

Expérience Professionnelle

Positions académiques principales

Depuis 2020 Professeur assistant, SKEMA Business School, France

Publications

Articles académiques revus

BRUCK, B.P., INCERTI, V., IORI, M. et VIGNOLI, M. (2017). Minimizing CO2 emissions on a practical daily carpooling problem. *Computers & Operations Research*, 81, pp. 40-50.

MATTARELLI, E., BERTOLOTTI, F. et INCERTI, V. (2015). The interplay between organizational polychronicity, multitasking behaviors and organizational identification: a mixed methods study in knowledge intensive organizations. *International Journal of Human Computer Studies*, 79, pp. 6-19.

Actes d'une conférence

RUA GOMEZ, C.C., IUBATTI, D. et INCERTI, V. (2023). Multiple Team Membership (MTM) and the Future of Work How MTM Experiences Affect Knowledge Workers.

BERTOLOTTI, F., INCERTI, V. et MATTARELLI, E. (2022). Promoting Performance and Positive Organizational Environment Through Multiple Team Membership. *Academy of Management Proceedings*.

INCERTI, V., BELLESIA, F., BERTOLOTTI, F., CHUDOBA, K. et FADEL, K. (2020). Working in the Era of Multiple Virtual Team Membership. A Study on the Effects of Variety of Communication Rules on Individual Management of Knowledge Resources.

BERTOLOTTI, F., MATTARELLI, E., MORTENSEN, M., O'LEARY, M. et INCERTI, V. (2013). How Many Teams Should We Manage at Once? The Effect of Multiple Team Membership, Collaborative Technologies, and Polychronicity on Team Performance., 2, pp. 1939-1949.

Présentations dans des conférences

RUA GOMEZ, C.C., IUBATTI, D. et INCERTI, V. (2023). From the inside out The roles of social capital and gender in multiple board affiliations. Valerio. Dans: Academy of Management. Boston.

INCERTI, V., MELL, J. et JANG, S. (2019). Flows of Knowledge in an MTM Environment: An Exploratory Simulation Study. Dans: Academy of Management Annual Meeting. Boston.

INCERTI, V., BELLESIA, F. et BERTOLOTTI, F. (2019). Multiple Team Membership and Organizational Context Variety. Dans: Academy of Management Annual Meeting. Boston.

INCERTI, V., MELL, J. et JANG, S. (2019). Shocks and Ripples: Unpacking Human Capital Interdependence in Systems of Multiple Team Membership. Dans: INGRoup Conference. Lisbon.

INCERTI, V., BELLESIA, V. et BERTOLOTTI, F. (2019). Walking with different shoes: An experimental study on organizational context variety in a Multiple Team Membership environment. Dans: INGRoup Conference. Lisbon.

INCERTI, V., MELL, J. et JANG, S. (2018). The Ripple Effect of Uncertain Events: Is Multiple Team Membership a Source of Resilience or Vulnerability for Organizations? Dans: Academy of Management Annual Meeting. Chicago.

INCERTI, V., YUCESAN, E. et MELL, J. (2017). On the Impact of Multiple Team Membership on a System of Teams' Performance. Dans: Academy of Management Annual Meeting. Boston.

BERTOLOTTI, F., MATTARELLI, E., MORTENSEN, M. et INCERTI, V. (2016). Geographic Configuration Fluidity in Virtual Teams: Consequences for Individuals and Teams. Dans: Academy of Management Annual Meeting. Anaheim.

INCERTI, V., BERTOLOTTI, F. et MATTARELLI, E. (2016). Fluid project teams: reconceptualizing configuration in knowledge intensive teams. Dans: EGOS (European Group for Organization Studies). Naples.

BERTOLOTTI, F., INCERTI, V. et MATTARELLI, E. (2015). I can't take it anymore! The interplay between multiple team membership and time preferences in affecting role overload. Dans: Academy of Management Annual Meeting. Vancouver.