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CV of Salvatore Tallarico



Affiliation

University of Pisa

Department of Economics and Management

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Education and training

- Master's degree in Biomedical Engineering at the University of Pisa
- Executive master's in Management of Healthcare Organizations at the University of Pisa

Work experiences (a list of no more than 10 lines)

- PhD candidate in Business Administration and Management at the University of Pisa
- Scholarship holder at the Interdepartmental Research Centre on Health Technology Assessment (CIRHTA) of the University of Pisa (<http://www.cirhta.unipi.it/>)
- Member of the Interdepartmental Research Centre on Health Technology Assessment (CIRHTA) of the University of Pisa (<http://www.cirhta.unipi.it/>)

Teaching activities

Current (2020-21) and Past

Instructor of the following courses:

- 1) "Impact of the Innovation in the Healthcare context" in the 2nd level Executive Master in "Management of Healthcare Organizations" organised by the University of Pisa
- 2) "Tools and methodologies for evaluating the effectiveness of health interventions" in the 1st level Master in "Primary Care and Public Health. Family and Community Nurse" organised by the La Sapienza University of Rome and the University of Rome Tor Vergata

Research activity

Salvatore Tallarico scientific activity in recent years has mainly concerned the following fields:

- Health Technology Assessment

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- Evaluation and selection of technologies. On this topic, Salvatore Tallarico proposed, together with other co-authors, multi-criteria tools for supporting (1) firms in selecting technologies, and (2) health institutions in selecting medical devices.
- HTA tools and Intangible Assets. On this topic, Salvatore Tallarico investigated the impact of the HTA approach on Intellectual Capital innovation in healthcare organisations through the use of the Institutional Theory lens.
- Open Innovation
 - On this topic, Salvatore Tallarico investigated, together with other colleagues, the moderator role of the digital tools (such as the technologies of the industry 4.0) between Openness Level and Absorptive Capacity and their impact on the industrial and financial performance in manufacturing firms.
- Processes Innovation
 - The use of industry 4.0 technologies in healthcare. On this topic, Salvatore Tallarico investigated, together with other colleagues, how to re-engineer healthcare organizations' management and logistics processes, such as drug logistics and data governance, using innovative technologies (i.e., blockchain, AI...).

A list of the most significant international publications can be found at:

- On the system www.scopus.com:
 - <https://www.scopus.com/authid/detail.uri?authorId=57237373500>
- On the system arpi.unipi.it:
 - <https://arpi.unipi.it/cris/rp/rp127000>