Framing Entrepreneurial Ecosystem on Campus: Conceptual and System Considerations

This paper aims to raise awareness for the need to approach university based entrepreneurship research from a system perspective. Different aspects on university based entrepreneurship have been in the focus of many studies, yet, we don’t know how these perspectives work together to promote collective entrepreneurial culture and action at all university dimensions. The paper argues that applying systems thinking to university based entrepreneurship allows achieving a better understanding of universities as entrepreneurial ecosystems. The paper contributes to conceptual developments of the dynamics of entrepreneurship within and around universities.

General information
Publication status: Published
Organisations: Department of Management Engineering, Technology and Innovation Management
Contributors: Milana, E., Andersen, M. M., Murdock, K.
Number of pages: 14
Publication date: 2015
Peer-reviewed: Yes
Electronic versions:
Electronic versions:
Evita_Milana_RENT_2015.docx
Source: PublicationPreSubmission
Source ID: 125526802
Research output: Contribution to conference › Paper – Annual report year: 2016 › Research › peer-review