

Entrepreneurial performance of principal investigators and influences

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Enablers and barriers to university technology transfer engagements with small- and medium-sized enterprises: perspectives of Principal Investigators. Small Enterprise Research: the Journal of SEAANZ, 2017, 24, 274-289.	1.9	27
2	What factors inhibit publicly funded principal investigators' commercialization activities?. Small Enterprise Research: the Journal of SEAANZ, 2017, 24, 215-232.	1.9	23
3	Value creation in the quadruple helix: a micro level conceptual model of principal investigators as value creators. R and D Management, 2018, 48, 136-147.	5.3	82
4	Macro, meso and micro perspectives of technology transfer. Journal of Technology Transfer, 2018, 43, 545-557.	4.3	63
5	The causal relation between entrepreneurial ecosystem and productive entrepreneurship: a measurement framework. Journal of Technology Transfer, 2018, 43, 640-673.	4.3	165
6	Is science driven by principal investigators?. Scientometrics, 2018, 117, 1157-1182.	3.0	15
7	Evaluating and comparing entrepreneurial ecosystems using SMAA and SMAA-S. Journal of Technology Transfer, 2019, 44, 485-519.	4.3	51
8	The role and function of cooperative research centers in entrepreneurial universities. Management Decision, 2019, 57, 3406-3425.	3.9	27
9	An integrated methodology for supporting the development and the performance evaluation of academic spin-offs. Measuring Business Excellence, 2019, 24, 69-89.	2.4	8
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11	Entrepreneurial ecosystem governance: a principal investigator-centered governance framework. Small Business Economics, 2019, 52, 545-562.	6.7	78
12	When birds of a feather don't flock together: Diversity and innovation outcomes in international R&D collaborations. Journal of Business Research, 2020, 114, 436-445.	10.2	21
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15	How university-based principal investigators shape a hybrid role identity. Technological Forecasting and Social Change, 2020, 159, 120179.	11.6	26
16	Emotional intelligence and perceived negative emotions in intercultural service encounters. European Business Review, 2020, 32, 359-381.	3.4	12
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19	Uncovering the micro-foundations of knowledge sharing in open innovation partnerships: An intention-based perspective of technology transfer. Technological Forecasting and Social Change, 2020, 152, 119906.	11.6	99

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20	The moderating effect of cultural distance on the cross-border knowledge management and innovation quality of multinational corporations. <i>Journal of Knowledge Management</i> , 2021, 25, 85-116.	5.1	28
21	Knowledge-driven business model innovation through the introduction of equity investment: evidence from China's primary market. <i>Journal of Knowledge Management</i> , 2021, 25, 251-268.	5.1	7
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23	The influence of intercultural management factors as elements of management innovation. <i>Marketing and Management of Innovations</i> , 2021, 5, 65-73.	1.5	1
24	What business schools do to support academic entrepreneurship: a systematic literature review and future research agenda. <i>Studies in Higher Education</i> , 2021, 46, 988-999.	4.5	10
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33	Preventing food waste in the Chinese catering supply chain: from a tacit knowledge viewpoint. <i>Journal of Knowledge Management</i> , 2022, ahead-of-print, .	5.1	1
34	Knowledge hiding behavior in higher education institutions: a scientometric analysis and systematic literature review approach. <i>Journal of Knowledge Management</i> , 2023, 27, 302-327.	5.1	27
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40	Entrepreneurial Ecosystem: A Systematic Literature Review. Vision, 2024, 28, 143-156.	2.4	2
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46	Science-based innovation via university spin-offs: the influence of intangible assets. R and D Management, 2024, 54, 178-198.	5.3	0
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