

Danny Soetanto

List of Publications by Year in descending order

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Version: 2024-02-01

34
papers

816
citations

687363

13
h-index

526287

27
g-index

35
all docs

35
docs citations

35
times ranked

588
citing authors

#	ARTICLE	IF	CITATIONS
1	A configuration perspective of absorptive capacity in environmental management practice. <i>Technology Analysis and Strategic Management</i> , 2024, 36, 408-422.	3.5	3
2	Why do academic scientists participate in academic entrepreneurship? An empirical investigation of department context and the antecedents of entrepreneurial behavior. <i>Journal of Small Business Management</i> , 2023, 61, 1497-1528.	4.8	8
3	Scientist or Entrepreneur? Identity centrality, university entrepreneurial mission, and academic entrepreneurial intention. <i>Journal of Technology Transfer</i> , 2022, 47, 119-146.	4.3	33
4	Nuancing the roles of entrepreneurial universities in regional economic development. <i>Studies in Higher Education</i> , 2022, 47, 964-972.	4.5	5
5	Funding decisions and the role of trust: a qualitative study of reward-based crowdfunding in the creative industries. <i>Management Decision</i> , 2022, ahead-of-print, .	3.9	3
6	Developing local entrepreneurial ecosystems through integrated learning initiatives: the Lancaster case. <i>Small Business Economics</i> , 2021, 56, 833-847.	6.7	36
7	A contingency theory perspective of environmental management: Empirical evidence from entrepreneurial firms. <i>Journal of General Management</i> , 2021, 47, 3-17.	1.2	4
8	Environmental management and product innovation: The moderating role of the dynamic capability of small manufacturing firms. <i>Journal of Cleaner Production</i> , 2020, 264, 121633.	9.3	21
9	Examining change in entrepreneurial networks: Using visualisation as an alternative approach. <i>European Management Journal</i> , 2019, 37, 139-150.	5.1	8
10	Towards a Collaborative Housing Initiative: The Role of Local Authorities. <i>Built Environment</i> , 2019, 45, 398-415.	0.8	3
11	Life after incubation: The impact of entrepreneurial universities on the long-term performance of their spin-offs. <i>Technological Forecasting and Social Change</i> , 2019, 141, 263-276.	11.6	26
12	Slack resources, exploratory and exploitative innovation and the performance of small technology-based firms at incubators. <i>Journal of Technology Transfer</i> , 2018, 43, 1213-1231.	4.3	26
13	Obstacles, Networking Approaches and Entrepreneurial Network Changes. <i>European Management Review</i> , 2018, 15, 171-189.	3.7	12
14	Group work and the change of obstacles over time: The influence of learning style and group composition. <i>Active Learning in Higher Education</i> , 2017, 18, 99-113.	5.4	15
15	Networks and entrepreneurial learning: coping with difficulties. <i>International Journal of Entrepreneurial Behaviour and Research</i> , 2017, 23, 547-565.	3.8	44
16	Do they matter? The role of non-academics in the internationalization of academic spin-offs. <i>Journal of International Entrepreneurship</i> , 2016, 14, 410-440.	3.0	15
17	The impact of university-based incubation support on the innovation strategy of academic spin-offs. <i>Technovation</i> , 2016, 50-51, 25-40.	7.8	114
18	Trust-based network versus information-seeking network: An Ambidexterity activities of small firms. <i>Proceedings - Academy of Management</i> , 2016, 2016, 12261.	0.1	0

#	ARTICLE	IF	CITATIONS
19	The Application of BIM as Collaborative Design Technology for Collective Self-Organised Housing. International Journal of 3-D Information Modeling, 2015, 4, 1-18.	0.2	4
20	Network Openness and Learning Ambidexterity of New Technology-Based Firms at Incubators. New Technology Based Firms in the New Millennium, 2015, , 227-245.	0.1	0
21	Getting the right balance: University networksâ€™ influence on spin-offsâ€™ attraction of funding for innovation. Technovation, 2015, 36-37, 26-38.	7.8	68
22	Business incubators and the networks of technology-based firms. Journal of Technology Transfer, 2013, 38, 432-453.	4.3	125
23	Benefitting from Learning Networks in "Open Innovation" Spin-off Firms in Contrasting City Regions. European Planning Studies, 2013, 21, 666-682.	2.9	10
24	The Impact of Networking Approach and Obstacles in Determining Entrepreneurial Network Change. Proceedings - Academy of Management, 2013, 2013, 13834.	0.1	0
25	Open innovation among university spin-off firms: what is in it for them, and what can cities do?. Innovation: the European Journal of Social Science Research, 2012, 25, 191-207.	1.6	7
26	Social networks, university spin-off growth and promises of "living labs". Regional Science Policy and Practice, 2011, 3, 305-321.	1.6	9
27	Knowledge acquisition and innovation: potentials for upgrading of very small and small firms in furniture manufacturing in Indonesia. International Journal of Foresight and Innovation Policy, 2010, 6, 207.	0.2	10
28	SOCIAL CAPITAL THROUGH NETWORKS: THE CASE OF UNIVERSITY SPIN-OFF FIRMS IN DIFFERENT STAGES. Tijdschrift Voor Economische En Sociale Geografie, 2010, 101, 509-520.	2.1	15
29	SOCIAL NETWORKS AND COMPETITIVE GROWTH OF UNIVERSITY SPIN-OFF FIRMS: A TALE OF TWO CONTRASTING CITIES. Tijdschrift Voor Economische En Sociale Geografie, 2009, 100, 198-209.	2.1	15
30	Academic spin-offs at different ages: A case study in search of key obstacles to growth. Technovation, 2009, 29, 671-681.	7.8	134
31	Science Parks: what they are and how they need to be evaluated. International Journal of Foresight and Innovation Policy, 2008, 4, 90.	0.2	14
32	Technology Incubators and Knowledge Networks: A Rough Set Approach in Comparative Project Analysis. Environment and Planning B: Planning and Design, 2007, 34, 1011-1029.	1.7	18
33	Diversity as a Critical Element in Stimulating the Role of Technical Universities in the Regional Economy. Studies in Regional Science, 2007, 37, 501-518.	0.1	3
34	Nurturing technology-based firms: the resources-based perspective in the incubation process. International Journal of Management and Enterprise Development, 2006, 3, 534.	0.3	8