

The role of openness in explaining innovation performance

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Citation Report

#	ARTICLE	IF	CITATIONS
1	A multiple buyer “supplier relationship in the context of SMEs” digital supply chain management. <i>Production Planning and Control</i> , 2017, 28, 1378-1388.	8.8	105
2	The contribution of university, private and public sector resources to Italian regional innovation system (in)efficiency. <i>Journal of Technology Transfer</i> , 2018, 43, 432-457.	4.3	40
3	Adapting the Research Development and Innovation (RD & I) Value Chain in Psychology to Educational Psychology Area. <i>Frontiers in Psychology</i> , 2018, 9, 1188.	2.1	11
4	Business networks and localization effects for new Swedish technology-based firms’ innovation performance. <i>Journal of Technology Transfer</i> , 2019, 44, 1547-1576.	4.3	20
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6	Exploring the Role of Knowledge, Innovation and Technology Management (KNIT) Capabilities that Influence Research and Development. <i>Journal of Open Innovation: Technology, Market, and Complexity</i> , 2019, 5, 21.	5.2	23
7	Social capital and innovation in a life science cluster: the role of proximity and family involvement. <i>Journal of Technology Transfer</i> , 2020, 45, 205-227.	4.3	34
8	Universities and open innovation: the determinants of network centrality. <i>Journal of Technology Transfer</i> , 2020, 45, 718-757.	4.3	71
9	Knowledge networks and industrial structure for regional innovation: An analysis of patents collaborations in Italy. <i>Papers in Regional Science</i> , 2020, 99, 55-73.	1.9	31
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11	Open innovation and network dynamics. An analysis of openness of co-patenting collaborations in Florence, Italy. <i>Competitiveness Review</i> , 2020, 30, 379-396.	2.6	15
12	How Natural Resource-Based Industry Affect Sustainable Development? An Evolutionary Study of China. <i>Sustainability</i> , 2020, 12, 291.	3.2	7
13	Barriers to innovation and innovation performance: the mediating role of external knowledge search in emerging economies. <i>Small Business Economics</i> , 2022, 58, 1953-1974.	6.7	25
14	The Effects of Openness on Managerial Innovation in Cameroonian Companies. <i>Journal of Organizational and End User Computing</i> , 2021, 33, 28-43.	2.9	2
15	Does University-industry innovation community affect firms’ inventions? The mediating role of technology transfer. <i>Journal of Technology Transfer</i> , 2022, 47, 906-935.	4.3	6
16	Cooperation for innovation: more is not necessarily merrier. <i>European Journal of Innovation Management</i> , 2023, 26, 446-474.	4.6	10
17	Modelling innovation performance of European regions using multi-output neural networks. <i>PLoS ONE</i> , 2017, 12, e0185755.	2.5	29
18	Effect of R&D Subsidies on External Collaborative Networks and the Sustainable Innovation Performance of Strategic Emerging Enterprises: Evidence from China. <i>Sustainability</i> , 2022, 14, 4722.	3.2	8

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19	Impact of local living environment on innovation efficiency of high-tech industries in China: a spatial analysis. Environmental Science and Pollution Research, 2022, 29, 73563-73576.	5.3	2
20	Transport and Industrial Construction as a Driver of Commercialized Innovations in Regional Production Systems. Lecture Notes in Networks and Systems, 2023, , 729-736.	0.7	0
21	Impact of Industrial Synergy on the Efficiency of Innovation Resource Allocation: Evidence from Chinese Metropolitan Areas. Land, 2023, 12, 177.	2.9	2
22	The influence of the cross-border innovation environment on innovation processes in agri-food enterprises “a case study from the Dutch-German Rhine-Waal region. NJAS Impact in Agricultural and Life Sciences, 2023, 95, .	0.6	0
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32	Coupled open innovation and dynamic capabilities: Their effect on low-tech micro and small firms’s innovation. Small Business International Review, 2023, 7, e613.	2.0	0