

JinHyo Joseph Yun

List of Publications by Year in descending order

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56
papers

2,838
citations

201385

27
h-index

174990

52
g-index

59
all docs

59
docs citations

59
times ranked

1709
citing authors

#	ARTICLE	IF	CITATIONS
1	Understanding "smart cities": Intertwining development drivers with desired outcomes in a multidimensional framework. <i>Cities</i> , 2018, 81, 145-160.	2.7	317
2	How to Respond to the Fourth Industrial Revolution, or the Second Information Technology Revolution? Dynamic New Combinations between Technology, Market, and Society through Open Innovation. <i>Journal of Open Innovation: Technology, Market, and Complexity</i> , 2018, 4, 21.	2.6	284
3	Micro- and Macro-Dynamics of Open Innovation with a Quadruple-Helix Model. <i>Sustainability</i> , 2019, 11, 3301.	1.6	221
4	The Culture for Open Innovation Dynamics. <i>Sustainability</i> , 2020, 12, 5076.	1.6	197
5	Dynamics from open innovation to evolutionary change. <i>Journal of Open Innovation: Technology, Market, and Complexity</i> , 2016, 2, 1-22.	2.6	178
6	How do we conquer the growth limits of capitalism? Schumpeterian Dynamics of Open Innovation. <i>Journal of Open Innovation: Technology, Market, and Complexity</i> , 2015, 1, 1-20.	2.6	163
7	Entrepreneurial cyclical dynamics of open innovation. <i>Journal of Evolutionary Economics</i> , 2018, 28, 1151-1174.	0.8	158
8	The relationship between technology, business model, and market in autonomous car and intelligent robot industries. <i>Technological Forecasting and Social Change</i> , 2016, 103, 142-155.	6.2	87
9	Sustainability Condition of Open Innovation: Dynamic Growth of Alibaba from SME to Large Enterprise. <i>Sustainability</i> , 2020, 12, 4379.	1.6	66
10	Open Innovation Engineering" Preliminary Study on New Entrance of Technology to Market. <i>Electronics (Switzerland)</i> , 2020, 9, 791.	1.8	61
11	Open Innovation to Business Model. <i>Science, Technology and Society</i> , 2016, 21, 324-348.	1.1	59
12	Business Model, Open Innovation, and Sustainability in Car Sharing Industry" Comparing Three Economies. <i>Sustainability</i> , 2020, 12, 1883.	1.6	58
13	Dynamics of Social Enterprises" Shift from Social Innovation to Open Innovation. <i>Science, Technology and Society</i> , 2017, 22, 425-439.	1.1	57
14	The role of a business model in market growth: The difference between the converted industry and the emerging industry. <i>Technological Forecasting and Social Change</i> , 2019, 146, 534-562.	6.2	56
15	Growth of a platform business model as an entrepreneurial ecosystem and its effects on regional development. <i>European Planning Studies</i> , 2017, 25, 805-826.	1.6	52
16	Open Innovation and Serial Entrepreneurs. <i>Sustainability</i> , 2019, 11, 5055.	1.6	50
17	The Effect of Open Innovation on Technology Value and Technology Transfer: A Comparative Analysis of the Automotive, Robotics, and Aviation Industries of Korea. <i>Sustainability</i> , 2018, 10, 2459.	1.6	46
18	Not Deep Learning but Autonomous Learning of Open Innovation for Sustainable Artificial Intelligence. <i>Sustainability</i> , 2016, 8, 797.	1.6	44

#	ARTICLE	IF	CITATIONS
19	Business Model Innovation through a Rectangular Compass: From the Perspective of Open Innovation with Mechanism Design. <i>Journal of Open Innovation: Technology, Market, and Complexity</i> , 2020, 6, 131.	2.6	44
20	Open innovation ecosystems of restaurants: geographical economics of successful restaurants from three cities. <i>European Planning Studies</i> , 2020, 28, 2348-2367.	1.6	42
21	Open innovation of knowledge cities. <i>Journal of Open Innovation: Technology, Market, and Complexity</i> , 2015, 1, 1-20.	2.6	40
22	Basic Income with High Open Innovation Dynamics: The Way to the Entrepreneurial State. <i>Journal of Open Innovation: Technology, Market, and Complexity</i> , 2019, 5, 41.	2.6	39
23	Open Innovation Effort, Entrepreneurship Orientation and their Synergies onto Innovation Performance in SMEs of Korea. <i>Science, Technology and Society</i> , 2016, 21, 366-390.	1.1	38
24	Collective Intelligence: An Emerging World in Open Innovation. <i>Sustainability</i> , 2019, 11, 4495.	1.6	34
25	Architectural Design and Open Innovation Symbiosis: Insights from Research Campuses, Manufacturing Systems, and Innovation Districts. <i>Sustainability</i> , 2018, 10, 4495.	1.6	31
26	Exploring open innovation approaches adopted by small and medium firms in emerging/growth industries: case studies from Daegu-Gyeongbuk region of South Korea. <i>International Journal of Technology, Policy and Management</i> , 2012, 12, 1.	0.1	29
27	Open Innovation in Value Chain for Sustainability of Firms. <i>Sustainability</i> , 2017, 9, 811.	1.6	27
28	How Does a Social Open Innovation Succeed? Learning from Burro Battery and Grassroots Innovation Festival of India. <i>Science, Technology and Society</i> , 2019, 24, 122-143.	1.1	27
29	Harnessing the value of open innovation: change in the moderating role of absorptive capability. <i>Knowledge Management Research and Practice</i> , 2018, 16, 305-314.	2.7	25
30	Network Analysis of Open Innovation. <i>Sustainability</i> , 2016, 8, 729.	1.6	24
31	Benefits and Costs of Closed Innovation Strategy: Analysis of Samsung's Galaxy Note 7 Explosion and Withdrawal Scandal. <i>Journal of Open Innovation: Technology, Market, and Complexity</i> , 2018, 4, 20.	2.6	23
32	Knowledge strategy and business model conditions for sustainable growth of SMEs. <i>Journal of Science and Technology Policy Management</i> , 2015, 6, 246-262.	1.7	22
33	Dismantling of the Inverted U-Curve of Open Innovation. <i>Sustainability</i> , 2017, 9, 1423.	1.6	21
34	Introduction: Ambidextrous Open Innovation in the 4th Industrial Revolution. <i>Science, Technology and Society</i> , 2021, 26, 183-200.	1.1	21
35	Analysing and simulating the effects of open innovation policies: Application of the results to Cambodia. <i>Science and Public Policy</i> , 0, , scu085.	1.2	20
36	Introduction of an objective model to measure open innovation and its application to the information technology convergence sector. <i>International Journal of Technology, Policy and Management</i> , 2014, 14, 383.	0.1	18

#	ARTICLE	IF	CITATIONS
37	An open letter to Mr. Secretary general of the united nations to propose setting up global standards for conquering growth limits of capitalism. Journal of Open Innovation: Technology, Market, and Complexity, 2016, 2, 1-4.	2.6	16
38	Effect of Distance on Open Innovation: Differences among Institutions According to Patent Citation and Reference. Sustainability, 2017, 9, 1478.	1.6	14
39	Open Innovation of James Watt and Steve Jobs: Insights for Sustainability of Economic Growth. Sustainability, 2018, 10, 1553.	1.6	13
40	How User Entrepreneurs Succeed: The Role of Entrepreneur's Caliber and Networking Ability in Korean User Entrepreneurship. Science, Technology and Society, 2016, 21, 391-409.	1.1	11
41	The relationship between open innovation, entrepreneurship, and introduction of new business models in Korean and Indonesian information technology enterprises. Korean Social Science Journal, 2013, 40, 81-99.	0.2	10
42	The philosophy of "open innovation". Journal of Science and Technology Policy Management, 2016, 7, 134-153.	1.7	10
43	Collectivism, Individualism and Open Innovation: Introduction to the Special Issue on "Technology, Open Innovation, Markets and Complexity". Science, Technology and Society, 2017, 22, 379-387.	1.1	10
44	Innovations to advance sustainability behaviours. Service Industries Journal, 2019, 39, 1029-1033.	5.0	10
45	Open Innovation: Technology, Market and Complexity in South Korea. Science, Technology and Society, 2016, 21, 319-323.	1.1	9
46	Evolution and variety in complex geographies and enterprise policies. European Planning Studies, 2017, 25, 729-738.	1.6	9
47	The digital, quaternary or 4.0 web economy: aspects, effects and implications. International Journal of Knowledge-Based Development, 2019, 10, 193.	0.4	9
48	An exploratory study of the economic effect of open innovation. Journal of Science and Technology Policy Management, 2014, 5, 24-40.	1.7	8
49	Collective Intelligence: The Creative Way from Knowledge to Open Innovation. Science, Technology and Society, 2021, 26, 201-222.	1.1	8
50	Convergence innovation of the textile machinery industry in Korea. Asian Journal of Technology Innovation, 2015, 23, 58-73.	1.7	7
51	The Difference in Open Innovation between Open Access and Closed Access, According to the Change of Collective Intelligence and Knowledge Amount. Sustainability, 2022, 14, 2574.	1.6	7
52	Open innovation and multi-homing of delivery platforms: comparative study of Cardiff, Daegu and Nanjing. European Planning Studies, 2023, 31, 576-597.	1.6	4
53	Open Innovation Dynamics of Furniture Design and Function: The Difference between IKEA and Nitori. Science, Technology and Society, 2022, 27, 172-190.	1.1	3
54	New dominant design and knowledge management; a reversed U curve with long head and tail. Knowledge Management Research and Practice, 2023, 21, 622-636.	2.7	1

#	ARTICLE	IF	CITATIONS
55	DG.O 2020. , 2019, , .		0
56	About Capital and Ideology by Thomas Piketty. Journal of Open Innovation: Technology, Market, and Complexity, 2022, 8, 76.	2.6	0