

# JinHyo Joseph Yun

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

49  
papers

2,088  
citations

24  
h-index

45  
g-index

59  
ext. papers

2,464  
ext. citations

3  
avg, IF

6.1  
L-index

| #  | Paper  | IF  | Citations |
|----|--|-----|-----------|
| 49 | The Difference in Open Innovation between Open Access and Closed Access, According to the Change of Collective Intelligence and Knowledge Amount. <i>Sustainability</i> , <b>2022</b> , 14, 2574   | 3.6 | 0         |
| 48 | About Capital and Ideology by Thomas Piketty. <i>Journal of Open Innovation: Technology, Market, and Complexity</i> , <b>2022</b> , 8, 76  | 3.7 |           |
| 47 | Collective Intelligence: The Creative Way from Knowledge to Open Innovation. <i>Science, Technology and Society</i> , <b>2021</b> , 26, 201-222  | 1.5 | 5         |
| 46 | Introduction: Ambidextrous Open Innovation in the 4th Industrial Revolution. <i>Science, Technology and Society</i> , <b>2021</b> , 26, 183-200  | 1.5 | 7         |
| 45 | Sustainability Condition of Open Innovation: Dynamic Growth of Alibaba from SME to Large Enterprise. <i>Sustainability</i> , <b>2020</b> , 12, 4379  | 3.6 | 49        |
| 44 | Open innovation ecosystems of restaurants: geographical economics of successful restaurants from three cities. <i>European Planning Studies</i> , <b>2020</b> , 28, 2348-2367  | 3.2 | 26        |
| 43 | Business Model, Open Innovation, and Sustainability in Car Sharing Industry: Comparing Three Economies. <i>Sustainability</i> , <b>2020</b> , 12, 1883   | 3.6 | 43        |
| 42 | 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> , <b>2020</b> , 6, 131   | 3.7 | 33        |
| 41 | Collective Intelligence: An Emerging World in Open Innovation. <i>Sustainability</i> , <b>2019</b> , 11, 4495  | 3.6 | 25        |
| 40 | 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> , <b>2019</b> , 146, 534-562  | 9.5 | 42        |
| 39 | Basic Income with High Open Innovation Dynamics: The Way to the Entrepreneurial State. <i>Journal of Open Innovation: Technology, Market, and Complexity</i> , <b>2019</b> , 5, 41   | 3.7 | 32        |
| 38 | Open Innovation and Serial Entrepreneurs. <i>Sustainability</i> , <b>2019</b> , 11, 5055   | 3.6 | 35        |
| 37 | The digital, quaternary or 4.0 web economy: aspects, effects and implications. <i>International Journal of Knowledge-Based Development</i> , <b>2019</b> , 10, 193   | 0.8 | 7         |
| 36 | How Does a Social Open Innovation Succeed? Learning from Burro Battery and Grassroots Innovation Festival of India. <i>Science, Technology and Society</i> , <b>2019</b> , 24, 122-143   | 1.5 | 22        |
| 35 | Understanding Smart cities: Intertwining development drivers with desired outcomes in a multidimensional framework. <i>Cities</i> , <b>2018</b> , 81, 145-160  | 5.6 | 211       |
| 34 | 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> , <b>2018</b> , 4, 21 | 3.7 | 178       |
| 33 | 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> , <b>2018</b> , 4, 20  | 3.7 | 18        |

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|----|---|---------|
| 32 | Entrepreneurial cyclical dynamics of open innovation. <i>Journal of Evolutionary Economics</i> , <b>2018</b> , 28, 1151-1174  | 125     |
| 31 | Architectural Design and Open Innovation Symbiosis: Insights from Research Campuses, Manufacturing Systems, and Innovation Districts. <i>Sustainability</i> , <b>2018</b> , 10, 4495  | 3.6 24  |
| 30 | 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> , <b>2018</b> , 10, 2459                           | 3.6 33  |
| 29 | Harnessing the value of open innovation: change in the moderating role of absorptive capability. <i>Knowledge Management Research and Practice</i> , <b>2018</b> , 16, 305-314  | 2.1 19  |
| 28 | Evolution and variety in complex geographies and enterprise policies. <i>European Planning Studies</i> , <b>2017</b> , 25, 729-738  | 3.2 7   |
| 27 | Growth of a platform business model as an entrepreneurial ecosystem and its effects on regional development. <i>European Planning Studies</i> , <b>2017</b> , 25, 805-826   | 3.2 35  |
| 26 | Dynamics of Social Enterprises—Shift from Social Innovation to Open Innovation. <i>Science, Technology and Society</i> , <b>2017</b> , 22, 425-439  | 1.5 41  |
| 25 | Collectivism, Individualism and Open Innovation: Introduction to the Special Issue on “Technology, Open Innovation, Markets and Complexity” <i>Science, Technology and Society</i> , <b>2017</b> , 22, 379-387                            | 1.5 6   |
| 24 | Dismantling of the Inverted U-Curve of Open Innovation. <i>Sustainability</i> , <b>2017</b> , 9, 1423   | 3.6 18  |
| 23 | Effect of Distance on Open Innovation: Differences among Institutions According to Patent Citation and Reference. <i>Sustainability</i> , <b>2017</b> , 9, 1478   | 3.6 12  |
| 22 | Open Innovation Effort, Entrepreneurship Orientation and their Synergies onto Innovation Performance in SMEs of Korea. <i>Science, Technology and Society</i> , <b>2016</b> , 21, 366-390   | 1.5 24  |
| 21 | Open Innovation to Business Model: New Perspective to connect between technology and market. <i>Science, Technology and Society</i> , <b>2016</b> , 21, 324-348   | 1.5 42  |
| 20 | An open letter to Mr. Secretary general of the united nations to propose setting up global standards for conquering growth limits of capitalism. <i>Journal of Open Innovation: Technology, Market, and Complexity</i> , <b>2016</b> , 2, | 3.7 4   |
| 19 | The relationship between technology, business model, and market in autonomous car and intelligent robot industries. <i>Technological Forecasting and Social Change</i> , <b>2016</b> , 103, 142-155                                       | 9.5 66  |
| 18 | Network Analysis of Open Innovation. <i>Sustainability</i> , <b>2016</b> , 8, 729   | 3.6 22  |
| 17 | Not Deep Learning but Autonomous Learning of Open Innovation for Sustainable Artificial Intelligence. <i>Sustainability</i> , <b>2016</b> , 8, 797  | 3.6 32  |
| 16 | How User Entrepreneurs Succeed: The Role of Entrepreneur’s Caliber and Networking Ability in Korean User Entrepreneurship. <i>Science, Technology and Society</i> , <b>2016</b> , 21, 391-409   | 1.5 6   |
| 15 | Dynamics from open innovation to evolutionary change. <i>Journal of Open Innovation: Technology, Market, and Complexity</i> , <b>2016</b> , 2,  | 3.7 158 |

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| 14 | The philosophy of open innovation. <i>Journal of Science and Technology Policy Management</i> , <b>2016</b> , 7, 134-153   | 2.4 | 7   |
| 13 | Open Innovation: Technology, Market and Complexity in South Korea. <i>Science, Technology and Society</i> , <b>2016</b> , 21, 319-323  | 1.5 | 5   |
| 12 | Analysing and simulating the effects of open innovation policies: Application of the results to Cambodia. <i>Science and Public Policy</i> , <b>2015</b> , scu085  | 1.8 | 16  |
| 11 | Convergence innovation of the textile machinery industry in Korea. <i>Asian Journal of Technology Innovation</i> , <b>2015</b> , 23, 58-73   | 1.1 | 6   |
| 10 | Open innovation of knowledge cities. <i>Journal of Open Innovation: Technology, Market, and Complexity</i> , <b>2015</b> , 1,  | 3.7 | 36  |
| 9  | How do we conquer the growth limits of capitalism? Schumpeterian Dynamics of Open Innovation. <i>Journal of Open Innovation: Technology, Market, and Complexity</i> , <b>2015</b> , 1,   | 3.7 | 144 |
| 8  | Knowledge strategy and business model conditions for sustainable growth of SMEs. <i>Journal of Science and Technology Policy Management</i> , <b>2015</b> , 6, 246-262   | 2.4 | 15  |
| 7  | 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> , <b>2014</b> , 14, 383                          | 0.3 | 16  |
| 6  | An exploratory study of the economic effect of open innovation. <i>Journal of Science and Technology Policy Management</i> , <b>2014</b> , 5, 24-40  | 2.4 | 7   |
| 5  | The relationship between open innovation, entrepreneurship, and introduction of new business models in Korean and Indonesian information technology enterprises. <i>Korean Social Science Journal</i> , <b>2013</b> , 40, 81-99                        |     | 9   |
| 4  | 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> , <b>2012</b> , 12, 1 | 0.3 | 23  |
| 3  | New dominant design and knowledge management; a reversed U curve with long head and tail. <i>Knowledge Management Research and Practice</i> , 1-15   | 2.1 | 1   |
| 2  | Open Innovation Dynamics of Furniture Design and Function: The Difference between IKEA and Nitori. <i>Science, Technology and Society</i> , 097172182210749  | 1.5 | 0   |
| 1  | Open innovation and multi-homing of delivery platforms: comparative study of Cardiff, Daegu and Nanjing. <i>European Planning Studies</i> , 1-22   | 3.2 | 0   |