

Gunno Park

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

290
citations

933447

10
h-index

1199594

12
g-index

12
all docs

12
docs citations

12
times ranked

297
citing authors

#	ARTICLE	IF	CITATIONS
1	Early mover (dis)advantages and knowledge spillover effects on blockchain startups' funding and innovation performance. <i>Journal of Business Research</i> , 2020, 109, 64-75.	10.2	51
2	Government R&D Subsidy and Additionality of Biotechnology Firms: The Case of the South Korean Biotechnology Industry. <i>Sustainability</i> , 2019, 11, 1583.	3.2	23
3	The impact of convergence between science and technology on innovation. <i>Journal of Technology Transfer</i> , 2018, 43, 522-544.	4.3	47
4	Top management team's innovation-related characteristics and the firm's explorative R&D: an analysis based on patent data. <i>Scientometrics</i> , 2017, 111, 639-663.	3.0	22
5	Sustaining Innovative Success: A Case Study on Consumer-Centric Innovation in the ICT Industry. <i>Sustainability</i> , 2016, 8, 986.	3.2	13
6	Unravelling the link between technological M&A and innovation performance using the concept of relative absorptive capacity. <i>Asian Journal of Technology Innovation</i> , 2016, 24, 55-76.	2.8	39
7	How does the partner type in R&D alliances impact technological innovation performance? A study on the Korean biotechnology industry. <i>Asia Pacific Journal of Management</i> , 2016, 33, 141-164.	4.5	41
8	Competitive embeddedness: The impact of competitive relations among a firm's current alliance partners on its new alliance formations. <i>International Business Review</i> , 2015, 24, 196-208.	4.8	16
9	TWO-SIDED EFFECTS OF EMBEDDEDNESS IN ALLIANCE PORTFOLIOS. <i>International Journal of Innovation Management</i> , 2015, 19, 1550041.	1.2	2
10	Alliance Addiction: Do Alliances Create Real Benefits?. <i>Creativity and Innovation Management</i> , 2013, 22, 53-66.	3.3	16
11	Entry conditions, firm strategies and their relationships to the innovation performance of an emerging green industry: The case of the solar cell industry. <i>Asian Journal of Technology Innovation</i> , 2010, 18, 21-42.	2.8	13
12	THE EFFECTS OF TEACHER FIRMS' CHARACTERISTICS AND STUDENT FIRMS' ABSORPTIVE CAPACITY ON FIRM PERFORMANCE IN TECHNOLOGY ALLIANCES. <i>International Journal of Innovation Management</i> , 2009, 13, 393-409.	1.2	7