

Dongphil Chun

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6619253/publications.pdf>

Version: 2024-02-01

10
papers

361
citations

1040056

9
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

253
citing authors

#	ARTICLE	IF	CITATIONS
1	The Effect of Knowledge Sharing on Ambidextrous Innovation: Triadic Intellectual Capital as a Mediator. <i>Journal of Open Innovation: Technology, Market, and Complexity</i> , 2022, 8, 25.	5.2	19
2	How Does Mobile Workplace Stress Affect Employee Innovative Behavior? The Role of Work–Family Conflict and Employee Engagement. <i>Behavioral Sciences (Basel, Switzerland)</i> , 2022, 12, 2.	2.1	15
3	Does Proactive Green Technology Innovation Improve Financial Performance? Evidence from Listed Companies with Semiconductor Concepts Stock in China. <i>Sustainability</i> , 2022, 14, 4600.	3.2	51
4	What Myths about Green Technology Innovation and Financial Performance’s Relationship? A Bibliometric Analysis Review. <i>Economies</i> , 2022, 10, 92.	2.5	32
5	Construction of Talent Competency Model for Senior Care Professionals in Intelligent Institutions. <i>Healthcare (Switzerland)</i> , 2022, 10, 914.	2.0	3
6	Influencing factors on hydrogen energy R&D projects: An ex-post performance evaluation. <i>Renewable and Sustainable Energy Reviews</i> , 2016, 53, 1252-1258.	16.4	25
7	Analysis on the level of contribution to the national greenhouse gas reduction target in Korean transportation sector using LEAP model. <i>Renewable and Sustainable Energy Reviews</i> , 2016, 60, 549-559.	16.4	81
8	Labor Union Effects on Innovation and Commercialization Productivity: An Integrated Propensity Score Matching and Two-Stage Data Envelopment Analysis. <i>Sustainability</i> , 2015, 7, 5120-5138.	3.2	22
9	Impact of Green Innovation on Labor Productivity and its Determinants: an Analysis of the Korean Manufacturing Industry. <i>Business Strategy and the Environment</i> , 2014, 23, 567-576.	14.3	79
10	The role of hydrogen energy development in the Korean economy: An input–output analysis. <i>International Journal of Hydrogen Energy</i> , 2014, 39, 7627-7633.	7.1	34