

# Inchae Park

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11133044/publications.pdf>

Version: 2024-02-01

14  
papers

324  
citations

933447

10  
h-index

1199594

12  
g-index

14  
all docs

14  
docs citations

14  
times ranked

232  
citing authors

#	ARTICLE	IF	CITATIONS
1	Analysis of Trademark Information for Use of Business Intelligence: Based on Goods and Services Information. <i>Journal of Computational and Theoretical Nanoscience</i> , 2021, 18, 1518-1524.	0.4	0
2	SAO2Vec: Development of an algorithm for embedding the subjectâ€“actionâ€“object (SAO) structure using Doc2Vec. <i>PLoS ONE</i> , 2020, 15, e0227930.	2.5	20
3	Exploring promising vacant technology areas in a technology-oriented company based on bibliometric analysis and visualisation. <i>Technology Analysis and Strategic Management</i> , 2019, 31, 388-405.	3.5	15
4	Identifying Promising Research Frontiers of Pattern Recognition through Bibliometric Analysis. <i>Sustainability</i> , 2018, 10, 4055.	3.2	9
5	Technological opportunity discovery for technological convergence based on the prediction of technology knowledge flow in a citation network. <i>Journal of Informetrics</i> , 2018, 12, 1199-1222.	2.9	62
6	Analyzing the value of technology based on the differences of patent citations between applicants and examiners. <i>Scientometrics</i> , 2017, 111, 665-691.	3.0	11
7	Exploring Suitable Technology for Small and Medium-Sized Enterprises (SMEs) Based on a Hidden Markov Model Using Patent Information and Value Chain Analysis. <i>Sustainability</i> , 2017, 9, 1100.	3.2	18
8	Exploring Promising Technology in ICT Sector Using Patent Network and Promising Index Based on Patent Information. <i>ETRI Journal</i> , 2016, 38, 405-415.	2.0	13
9	An Approach for R&D Partner Selection in Alliances between Large Companies, and Small and Medium Enterprises (SMEs): Application of Bayesian Network and Patent Analysis. <i>Sustainability</i> , 2016, 8, 117.	3.2	17
10	Exploring Promising Research Frontiers Based on Knowledge Maps in the Solar Cell Technology Field. <i>Sustainability</i> , 2015, 7, 13660-13689.	3.2	13
11	Technology development tools in biomimetics utilizing TRIZ: Biomimetic-TRIZ matrix. , 2015, , .		2
12	Exploring potential R&D collaboration partners through patent analysis based on bibliographic coupling and latent semantic analysis. <i>Technology Analysis and Strategic Management</i> , 2015, 27, 759-781.	3.5	39
13	Exploring technological opportunities by linking technology and products: Application of morphology analysis and text mining. <i>Technological Forecasting and Social Change</i> , 2014, 86, 287-303.	11.6	87
14	A semantic analysis approach for identifying patent infringement based on a productâ€“patent map. <i>Technology Analysis and Strategic Management</i> , 2014, 26, 855-874.	3.5	18