

# Yang Guan-Can

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3212299/publications.pdf>

Version: 2024-02-01

13  
papers

131  
citations

1937685  
4  
h-index

1872680  
6  
g-index

13  
all docs

13  
docs citations

13  
times ranked

106  
citing authors

#	ARTICLE	IF	CITATIONS
1	A deep learning based method for extracting semantic information from patent documents. <i>Scientometrics</i> , 2020, 125, 289-312.	3.0	44
2	Emerging research topics detection with multiple machine learning models. <i>Journal of Informetrics</i> , 2019, 13, 100983.	2.9	36
3	A topic models based framework for detecting and forecasting emerging technologies. <i>Technological Forecasting and Social Change</i> , 2021, 162, 120366.	11.6	33
4	An approach for detecting the commonality and specialty between scientific publications and patents. <i>Scientometrics</i> , 2021, 126, 7445-7475.	3.0	10
5	Identifying FinTech Innovations with Patent Data: A Combination of Textual Analysis and Machine-Learning Techniques. <i>Lecture Notes in Computer Science</i> , 2020, , 835-843.	1.3	5
6	A Bibliometric and Comparative Study on the Papers in ISLS of Mainland China, Taiwan and Hong Kong in the Last Ten Years Based on the SSCI Database. , 2011, , .		1
7	Semantics Expression of Peking Opera Painted Faces Based on Color Metrics. <i>Lecture Notes in Computer Science</i> , 2021, , 490-501.	1.3	1
8	A novel developmental trajectory discovery approach by integrating main path analysis and intermediacy. <i>Journal of Information Science</i> , 0, , 016555152211018.	3.3	1
9	An Exploration of New Educational Patterns for Patent Vocational Community in the New Information Age. , 2011, , .		0
10	An Author Interest Discovery Model Armed with Authorship Credit Allocation Scheme. <i>Lecture Notes in Computer Science</i> , 2021, , 199-207.	1.3	0
11	Patent Information Extraction from XMLs. <i>Lecture Notes in Electrical Engineering</i> , 2013, , 367-374.	0.4	0
12	Research on Method of Technological Evolution Analysis Based on HLDA. <i>Lecture Notes in Electrical Engineering</i> , 2017, , 321-330.	0.4	0
13	Exploring the Transdisciplinary Nature of Digital Humanities. , 2020, , .		0