

# Guang-Hui Yuan

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2824421/publications.pdf>

Version: 2024-02-01

24  
papers

458  
citations

1039406

9  
h-index

794141

19  
g-index

25  
all docs

25  
docs citations

25  
times ranked

333  
citing authors

#	ARTICLE	IF	CITATIONS
1	Is China's air pollution control policy effective? Evidence from Yangtze River Delta cities. <i>Journal of Cleaner Production</i> , 2019, 220, 110-133.	4.6	98
2	<scp>The theory of inventive problem solving (TRIZ)</scp> â€based strategic mapping of green nuclear energy investments with spherical fuzzy group decisionâ€making approach. <i>International Journal of Energy Research</i> , 2021, 45, 12284-12300.	2.2	82
3	Study on optimization of economic dispatching of electric power system based on Hybrid Intelligent Algorithms (PSO and AFSA). <i>Energy</i> , 2019, 183, 926-935.	4.5	73
4	Evaluating Chinaâ€™s Air Pollution Control Policy with Extended AQI Indicator System: Example of the Beijing-Tianjin-Hebei Region. <i>Sustainability</i> , 2019, 11, 939.	1.6	45
5	Analysis of the Air Quality and the Effect of Governance Policies in Chinaâ€™s Pearl River Delta, 2015â€“2018. <i>Atmosphere</i> , 2019, 10, 412.	1.0	39
6	Water Environment Management and Performance Evaluation in Central China: A Research Based on Comprehensive Evaluation System. <i>Water (Switzerland)</i> , 2019, 11, 2472.	1.2	25
7	Study on Development Sustainability of Atmospheric Environment in Northeast China by Rough Set and Entropy Weight Method. <i>Sustainability</i> , 2019, 11, 3793.	1.6	20
8	Active Supervision Strategies of Online Ride-Hailing Based on the Tripartite Evolutionary Game Model. <i>IEEE Access</i> , 2020, 8, 149052-149064.	2.6	13
9	Evaluating Regional Eco-Green Cooperative Development Based on a Heterogeneous Multi-Criteria Decision-Making Model: Example of the Yangtze River Delta Region. <i>Sustainability</i> , 2020, 12, 3029.	1.6	11
10	Evaluation of Sustainable Urban Development under Environmental Constraints: A Case Study of Jiangsu Province, China. <i>Sustainability</i> , 2020, 12, 1049.	1.6	9
11	Instability in Stable Marriage Problem: Matching Unequally Numbered Men and Women. <i>Complexity</i> , 2018, 2018, 1-5.	0.9	8
12	A multi-objective location and channel model for ULS network. <i>Neural Computing and Applications</i> , 2019, 31, 35-46.	3.2	8
13	Long-Term Cointegration Relationship between Chinaâ€™s Wind Power Development and Carbon Emissions. <i>Sustainability</i> , 2019, 11, 4625.	1.6	5
14	Evaluation Methods of Water Environment Safety and Their Application to the Three Northeast Provinces of China. <i>Sustainability</i> , 2019, 11, 5135.	1.6	5
15	The Equilibrium Model for the Coexistence of Renewable Portfolio Standards and Emissions Trading: The Supply Chain Analysis. <i>Energies</i> , 2019, 12, 439.	1.6	5
16	The Evolutionary Game of Electronic Seal Usage Behaviour Supervision From the Perspective of Credit and Penalty. <i>IEEE Access</i> , 2018, 6, 57751-57762.	2.6	4
17	Discoverers in scientific citation data. <i>Journal of Informetrics</i> , 2019, 13, 717-725.	1.4	4
18	Competition May Increase Social Utility in Bipartite Matching Problem. <i>Complexity</i> , 2018, 2018, 1-7.	0.9	2

#	ARTICLE	IF	CITATIONS
19	Computer simulation of investment efficiency function model based on GMM method and artificial intelligence. Journal of Ambient Intelligence and Humanized Computing, 0, , 1.	3.3	1
20	Construction of Economic Security Early Warning System Based on Cloud Computing and Data Mining. Computational Intelligence and Neuroscience, 2022, 2022, 1-12.	1.1	1
21	An Empirical Analysis on DPRK: Will Grain Yield Influence Foreign Policy Tendency?. Sustainability, 2020, 12, 2711.	1.6	0
22	The co-evolution propagation model of information and epidemic based on information maximizing influence. , 2021, , .		0
23	The co-evolution propagation model of information and epidemic based on positive and negative information game. , 2021, , .		0
24	Supply chain management model based on machine learning. Neural Computing and Applications, 0, , 1.	3.2	0