

Qunxi Gong

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1952959/publications.pdf>

Version: 2024-02-01

22
papers

300
citations

1163117

8
h-index

1058476

14
g-index

22
all docs

22
docs citations

22
times ranked

156
citing authors

#	ARTICLE	IF	CITATIONS
1	Repair the house before it rains! Investigating third-party's impression management reaction to peer abusive supervision: the roles of face threat and chaxu atmosphere. <i>Current Psychology</i> , 2023, 42, 15497-15514.	2.8	4
2	Evaluation of High-quality Economic Development Based on Entropy Weight Method: Taking Chengdu-Chongqing City Agglomeration as Example. , 2021, , .		5
3	Regional Agriculture Coupling Coordination Analysis Based on Sustainable Development: A Case Study of Sichuan, China. <i>E3S Web of Conferences</i> , 2021, 245, 02014.	0.5	1
4	Research on the Efficiency of Chinese Agricultural Science and Technology Innovation Based on the Lagging DEA Model. , 2021, , .		0
5	Examining the Coupling Coordinated Relationship between Urban Industrial Co-Agglomeration and Intensive Land Use. <i>Land</i> , 2021, 10, 499.	2.9	13
6	Decoupling of urban economic growth and water consumption in Chongqing and Chengdu from the "production-living-ecological" perspective. <i>Sustainable Cities and Society</i> , 2021, 75, 103395.	10.4	24
7	Don't Speak Ill of Others Behind Their Backs: Receivers' Ostracism (Sender-Oriented) Reactions to Negative Workplace Gossip. <i>Psychology Research and Behavior Management</i> , 2021, Volume 14, 1-16.	2.8	11
8	Research on the Relationship Between Self-improvement Values and Green Brand Identity. <i>E3S Web of Conferences</i> , 2021, 261, 04016.	0.5	0
9	Efficiency Measurement of Logistics Industry in Western China Based on Data Envelopment Analysis Model. , 2021, , .		0
10	Business Environment Evaluation Based on Entropy-Topsis Model: Evidence from China. , 2021, , .		1
11	Evaluation for water resource system efficiency and influencing factors in western China: A two-stage network DEA-Tobit model. <i>Journal of Cleaner Production</i> , 2021, 328, 129674.	9.3	36
12	Cyberloafing to Escape From the "Devil": Investigating the Impact of Abusive Supervision From the Third-Party Perspective. <i>Frontiers in Psychology</i> , 2021, 12, 722063.	2.1	2
13	PCA-DEA-tobit regression assessment with carbon emission constraints of China's logistics industry. <i>Journal of Cleaner Production</i> , 2020, 271, 122548.	9.3	59
14	Examining the impact factors of the water environment using the extended STIRPAT model: A Case Study in Sichuan. <i>Environmental Science and Pollution Research</i> , 2020, 27, 12942-12952.	5.3	7
15	A Task Allocation Method based on Blockchain Node Hash Power. , 2020, , .		0
16	Regional Innovation System Efficiency Assessment in Sichuan Based on DEA Model and Coupling Theory. , 2020, , .		0
17	The compatibility approach for hazardous waste incineration based on grey relational analysis. <i>IOP Conference Series: Earth and Environmental Science</i> , 2019, 227, 052036.	0.3	3
18	Sustainable Urban Development System Measurement Based on Dissipative Structure Theory, the Grey Entropy Method and Coupling Theory: A Case Study in Chengdu, China. <i>Sustainability</i> , 2019, 11, 293.	3.2	20

#	ARTICLE	IF	CITATIONS
19	A Sustainable, Regional Agricultural Development Measurement System Based on Dissipative Structure Theory and the Entropy Weight Method: A Case Study in Chengdu, China. Sustainability, 2019, 11, 5313.	3.2	8
20	Analysis of the Agricultural Economy and Agricultural Pollution Using the Decoupling Index in Chengdu, China. International Journal of Environmental Research and Public Health, 2019, 16, 4233.	2.6	18
21	Measurement of Regional Green Economy Sustainable Development Ability Based on Entropy Weight-Topsis-Coupling Coordination Degree—A Case Study in Shandong Province, China. Sustainability, 2019, 11, 280.	3.2	86
22	Regional agricultural sustainability assessment in China based on a developed model. Environment, Development and Sustainability, 0, , .	5.0	2