

Qunxi Gong

List of Publications by Year in descending order

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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	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
2	PCA-DEA-tobit regression assessment with carbon emission constraints of China's logistics industry. Journal of Cleaner Production, 2020, 271, 122548.	9.3	59
3	Evaluation for water resource system efficiency and influencing factors in western China: A two-stage network DEA-Tobit model. Journal of Cleaner Production, 2021, 328, 129674.	9.3	36
4	Decoupling of urban economic growth and water consumption in Chongqing and Chengdu from the "production-living-ecological" perspective. Sustainable Cities and Society, 2021, 75, 103395.	10.4	24
5	Sustainable Urban Development System Measurement Based on Dissipative Structure Theory, the Grey Entropy Method and Coupling Theory: A Case Study in Chengdu, China. Sustainability, 2019, 11, 293.	3.2	20
6	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
7	Examining the Coupling Coordinated Relationship between Urban Industrial Co-Agglomeration and Intensive Land Use. Land, 2021, 10, 499.	2.9	13
8	Don't Speak Ill of Others Behind Their Backs: Receivers' Ostracism (Sender-Oriented) Reactions to Negative Workplace Gossip. Psychology Research and Behavior Management, 2021, Volume 14, 1-16.	2.8	11
9	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
10	Examining the impact factors of the water environment using the extended STIRPAT model: A Case Study in Sichuan. Environmental Science and Pollution Research, 2020, 27, 12942-12952.	5.3	7
11	Evaluation of High-quality Economic Development Based on Entropy Weight Method: Taking Chengdu-Chongqing City Agglomeration as Example. , 2021, , .		5
12	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. Current Psychology, 2023, 42, 15497-15514.	2.8	4
13	The compatibility approach for hazardous waste incineration based on grey relational analysis. IOP Conference Series: Earth and Environmental Science, 2019, 227, 052036.	0.3	3
14	Cyberloafing to Escape From the "Devil": Investigating the Impact of Abusive Supervision From the Third-Party Perspective. Frontiers in Psychology, 2021, 12, 722063.	2.1	2
15	Regional agricultural sustainability assessment in China based on a developed model. Environment, Development and Sustainability, 0, , .	5.0	2
16	Regional Agriculture Coupling Coordination Analysis Based on Sustainable Development: A Case Study of Sichuan, China. E3S Web of Conferences, 2021, 245, 02014.	0.5	1
17	Business Environment Evaluation Based on Entropy-Topsis Model: Evidence from China. , 2021, , .		1
18	Research on the Efficiency of Chinese Agricultural Science and Technology Innovation Based on the Lagging DEA Model. , 2021, , .		0

#	ARTICLE	IF	CITATIONS
19	Research on the Relationship Between Self-improvement Values and Green Brand Identity. E3S Web of Conferences, 2021, 261, 04016.	0.5	0
20	Efficiency Measurement of Logistics Industry in Western China Based on Data Envelopment Analysis Model. , 2021, , .		0
21	A Task Allocation Method based on Blockchain Node Hash Power. , 2020, , .		0
22	Regional Innovation System Efficiency Assessment in Sichuan Based on DEA Model and Coupling Theory. , 2020, , .		0