

Chuanhe Xiong

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

440
citations

758635

12
h-index

887659

17
g-index

17
all docs

17
docs citations

17
times ranked

236
citing authors

#	ARTICLE	IF	CITATIONS
1	Influencing mechanism of non-CO ₂ greenhouse gas emissions and mitigation strategies of livestock sector in developed regions of eastern China: a case study of Jiangsu province. <i>Environmental Science and Pollution Research</i> , 2022, 29, 39937-39947.	2.7	9
2	Selecting low-carbon technologies and measures for high agricultural carbon productivity in Taihu Lake Basin, China. <i>Environmental Science and Pollution Research</i> , 2021, 28, 49913-49920.	2.7	20
3	Dynamic Evaluation and Spatial Distribution Characteristics of Agricultural Green Development Level in Restricted Development Areas: a Case Study of Yili River Valley, China. <i>Polish Journal of Environmental Studies</i> , 2021, 30, 4255-4266.	0.6	8
4	Spatial differentiation identification of influencing factors of agricultural carbon productivity at city level in Taihu lake basin, China. <i>Science of the Total Environment</i> , 2021, 800, 149610.	3.9	29
5	Understanding the pathway of phosphorus metabolism in urban household consumption system: A case study of Dar es Salaam, Tanzania. <i>Journal of Cleaner Production</i> , 2020, 274, 122874.	4.6	23
6	Analysis of the influencing factors of energy-related carbon emissions in Kazakhstan at different stages. <i>Environmental Science and Pollution Research</i> , 2020, 27, 36630-36638.	2.7	9
7	Driving factors analysis of agricultural carbon emissions based on extended STIRPAT model of Jiangsu Province, China. <i>Growth and Change</i> , 2020, 51, 1401-1416.	1.3	63
8	Spatial Utilization Coordination Features and Development Potential on Ecology-Agriculture-Urban Space of Key Ecological Function Areas: A Case Study of Tacheng Basin, China. <i>Polish Journal of Environmental Studies</i> , 2020, 29, 4361-4370.	0.6	4
9	Extended STIRPAT model-based driving factor analysis of energy-related CO ₂ emissions in Kazakhstan. <i>Environmental Science and Pollution Research</i> , 2019, 26, 15920-15930.	2.7	22
10	Three Types of Spatial Function Zoning in Key Ecological Function Areas Based on Ecological and Economic Coordinated Development: A Case Study of Tacheng Basin, China. <i>Chinese Geographical Science</i> , 2019, 29, 689-699.	1.2	20
11	Selecting Counties to Participate in Agricultural Carbon Compensation in China. <i>Polish Journal of Environmental Studies</i> , 2019, 28, 1443-1449.	0.6	17
12	Impact of Urban Rail Transit on Business Districts Based on Time Distance: Urumqi Light Rail. <i>Journal of the Urban Planning and Development Division, ASCE</i> , 2018, 144, .	0.8	3
13	Agricultural Net Carbon Effect and Agricultural Carbon Sink Compensation Mechanism in Hotan Prefecture, China. <i>Polish Journal of Environmental Studies</i> , 2017, 26, 365-373.	0.6	28
14	Spatial-Temporal Characteristics and LMDI-Based Impact Factor Decomposition of Agricultural Carbon Emissions in Hotan Prefecture, China. <i>Sustainability</i> , 2016, 8, 262.	1.6	47
15	Changes in agricultural carbon emissions and factors that influence agricultural carbon emissions based on different stages in Xinjiang, China. <i>Scientific Reports</i> , 2016, 6, 36912.	1.6	65
16	The Relationship between Agricultural Carbon Emissions and Agricultural Economic Growth and Policy Recommendations of a Low-carbon Agriculture Economy. <i>Polish Journal of Environmental Studies</i> , 2016, 25, 2187-2195.	0.6	51
17	The relationship between energy consumption and economic growth and the development strategy of a low-carbon economy in Kazakhstan. <i>Journal of Arid Land</i> , 2015, 7, 706-715.	0.9	22