

Chenxi Li

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

540
citations

840776

11
h-index

713466

21
g-index

22
all docs

22
docs citations

22
times ranked

362
citing authors

#	ARTICLE	IF	CITATIONS
1	Land-use conflict identification in urban fringe areas using the theory of leading functional space partition. <i>Social Science Journal</i> , 2023, 60, 715-730.	1.5	10
2	An input–output analysis of transportation equipment manufacturing industrial transfer: Evidence from Beijing–Tianjin–Hebei region, China. <i>Growth and Change</i> , 2022, 53, 91-111.	2.6	8
3	Land use transformation and eco-environmental effects based on production-living-ecological spatial synergy: evidence from Shaanxi Province, China. <i>Environmental Science and Pollution Research</i> , 2022, 29, 41492-41504.	5.3	48
4	Intensive Evaluation and High-Quality Redevelopment of Enterprise Land Use: A Case Study in China. <i>Land</i> , 2022, 11, 432.	2.9	6
5	Estimation of Heavy Metal Content in Soil Based on Machine Learning Models. <i>Land</i> , 2022, 11, 1037.	2.9	10
6	Land use change simulation and spatial analysis of ecosystem service value in Shijiazhuang under multi-scenarios. <i>Environmental Science and Pollution Research</i> , 2021, 28, 31043-31058.	5.3	36
7	Evaluation of redevelopment priority of abandoned industrial and mining land based on heavy metal pollution. <i>PLoS ONE</i> , 2021, 16, e0255509.	2.5	3
8	Energy consumption and building layouts of public hospital buildings: A survey of 30 buildings in the cold region of China. <i>Sustainable Cities and Society</i> , 2021, 74, 103247.	10.4	29
9	Farmers’ Satisfaction with Land Expropriation System Reform: A Case Study in China. <i>Land</i> , 2021, 10, 1353.	2.9	3
10	Manufacturing industry agglomeration and spatial clustering: Evidence from Hebei Province, China. <i>Environment, Development and Sustainability</i> , 2020, 22, 2941-2965.	5.0	59
11	Global industrial park research trends: a bibliometric analysis from 1987 to 2016. <i>Environmental Monitoring and Assessment</i> , 2020, 192, 29.	2.7	6
12	Spatial and Temporal Characteristics of Rurality in Urban Suburb Town and Its Driving Factors Based on Land Use Transformation. <i>Complexity</i> , 2020, 2020, 1-10.	1.6	3
13	Driving Factors of the Industrial Land Transfer Price Based on a Geographically Weighted Regression Model: Evidence from a Rural Land System Reform Pilot in China. <i>Land</i> , 2020, 9, 7.	2.9	16
14	Key factors of the willingness of rural populations settling in cities (RPSC) from a Lacanian psychoanalysis theory perspective. <i>PLoS ONE</i> , 2020, 15, e0243775.	2.5	1
15	Characteristics, hazards, and control of illegal villa (houses): evidence from the Northern Piedmont of Qinling Mountains, Shaanxi Province, China. <i>Environmental Science and Pollution Research</i> , 2019, 26, 21059-21064.	5.3	3
16	Social Stability Risk Assessment of Land Expropriation: Lessons from the Chinese Case. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 3952.	2.6	20
17	Demand prediction and regulation zoning of urban-industrial land: Evidence from Beijing-Tianjin-Hebei Urban Agglomeration, China. <i>Environmental Monitoring and Assessment</i> , 2019, 191, 412.	2.7	64
18	Coupling Coordination Relationships between Urban-industrial Land Use Efficiency and Accessibility of Highway Networks: Evidence from Beijing-Tianjin-Hebei Urban Agglomeration, China. <i>Sustainability</i> , 2019, 11, 1446.	3.2	80

#	ARTICLE	IF	CITATIONS
19	Urban land use change and its socio-economic driving forces in China: a case study in Beijing, Tianjin and Hebei region. <i>Environment, Development and Sustainability</i> , 2018, 20, 1405-1419.	5.0	25
20	Driving forces of the villages hollowing based on geographically weighted regression model: a case study of Longde County, the Ningxia Hui Autonomous Region, China. <i>Natural Hazards</i> , 2017, 89, 1059-1079.	3.4	14
21	A bibliometric analysis of research on haze during 2000â€“2016. <i>Environmental Science and Pollution Research</i> , 2017, 24, 24733-24742.	5.3	95
22	Energy Consumption Connection of Industrial Sector Based on Industrial Link Theory: A Case Study of China. <i>Frontiers in Ecology and Evolution</i> , 0, 10, .	2.2	1