

Dazhuan Ge

List of Publications by Year in descending order

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29
papers

1,789
citations

394421

19
h-index

501196

28
g-index

29
all docs

29
docs citations

29
times ranked

767
citing authors

#	ARTICLE	IF	CITATIONS
1	The allocation and management of critical resources in rural China under restructuring: Problems and prospects. <i>Journal of Rural Studies</i> , 2016, 47, 392-412.	4.7	367
2	Rural restructuring at village level under rapid urbanization in metropolitan suburbs of China and its implications for innovations in land use policy. <i>Habitat International</i> , 2018, 77, 143-152.	5.8	168
3	Farmland transition and its influences on grain production in China. <i>Land Use Policy</i> , 2018, 70, 94-105.	5.6	159
4	Changing man-land interrelations in China's farming area under urbanization and its implications for food security. <i>Journal of Environmental Management</i> , 2018, 209, 440-451.	7.8	155
5	Spatial identification of land use functions and their tradeoffs/synergies in China: Implications for sustainable land management. <i>Ecological Indicators</i> , 2019, 107, 105550.	6.3	136
6	Analysis of the spatial mismatch of grain production and farmland resources in China based on the potential crop rotation system. <i>Land Use Policy</i> , 2017, 60, 26-36.	5.6	96
7	Effects of rural-urban migration on agricultural transformation: A case of Yucheng City, China. <i>Journal of Rural Studies</i> , 2020, 76, 85-95.	4.7	81
8	Analysis of rural economic restructuring driven by e-commerce based on the space of flows: The case of Xiaying village in central China. <i>Journal of Rural Studies</i> , 2022, 93, 196-209.	4.7	68
9	Coupling analysis of greenhouse-led farmland transition and rural transformation development in China's traditional farming area: A case of Qingzhou City. <i>Land Use Policy</i> , 2019, 86, 113-125.	5.6	65
10	Farmland function evolution in the Huang-Huai-Hai Plain: Processes, patterns and mechanisms. <i>Journal of Chinese Geography</i> , 2018, 28, 759-777.	3.9	58
11	How does off-farm work affect chemical fertilizer application? Evidence from China's mountainous and plain areas. <i>Land Use Policy</i> , 2020, 99, 104848.	5.6	56
12	Spatial distribution characteristics of rural settlements under diversified rural production functions: A case of Taizhou, China. <i>Habitat International</i> , 2020, 102, 102201.	5.8	52
13	Spatial optimization of rural settlements based on the perspective of appropriateness-domination: A case of Xinyi City. <i>Habitat International</i> , 2020, 98, 102148.	5.8	51
14	Agricultural labor changes and agricultural economic development in China and their implications for rural vitalization. <i>Journal of Chinese Geography</i> , 2019, 29, 163-179.	3.9	46
15	Analysis of the coupled relationship between grain yields and agricultural labor changes in China. <i>Journal of Chinese Geography</i> , 2018, 28, 93-108.	3.9	39
16	How does spatial governance drive rural development in China's farming areas?. <i>Habitat International</i> , 2021, 109, 102320.	5.8	29
17	Land use transition and rural spatial governance: Mechanism, framework and perspectives. <i>Journal of Chinese Geography</i> , 2020, 30, 1325-1340.	3.9	27
18	A strategy of the rural governance for territorial spatial planning in China. <i>Journal of Chinese Geography</i> , 2021, 31, 1349-1364.	3.9	26

#	ARTICLE	IF	CITATIONS
19	The Evolution of the Interactive Relationship between Urbanization and Land-Use Transition: A Case Study of the Yangtze River Delta. <i>Land</i> , 2021, 10, 804.	2.9	22
20	Economic Globalization Impacts on the Ecological Environment of Inland Developing Countries: A Case Study of Laos from the Perspective of the Land Use/Cover Change. <i>Sustainability</i> , 2019, 11, 3940.	3.2	18
21	Analysis of the evolution of urban three-dimensional morphology: the case of Nanjing city, China. <i>Journal of Maps</i> , 2019, 15, 30-38.	2.0	16
22	Desertification detection model in Naiman Banner based on the albedo-modified soil adjusted vegetation index feature space using the Landsat8 OLI images. <i>Geomatics, Natural Hazards and Risk</i> , 2020, 11, 544-558.	4.3	15
23	Analysis Framework of China's Grain Production System: A Spatial Resilience Perspective. <i>Sustainability</i> , 2017, 9, 2340.	3.2	12
24	The Transition Mechanism and Revitalization Path of Rural Industrial Land from a Spatial Governance Perspective: The Case of Shunde District, China. <i>Land</i> , 2021, 10, 746.	2.9	9
25	Spatial-temporal characteristics and causes of changes to the county-level administrative toponyms cultural landscape in the eastern plains of China. <i>PLoS ONE</i> , 2019, 14, e0217381.	2.5	7
26	Coupling relationship between land use transitions and grain yield in the Huang-Huai-Hai Plain, China. , 2017, , .		4
27	The Sustainable Development of Choronymic Cultural Landscapes in China Based on Geo-Informatic Tupu. <i>Sustainability</i> , 2019, 11, 4302.	3.2	4
28	The interaction mechanism of rural housing land transition and rural development: A spatial governance perspective. <i>Growth and Change</i> , 2022, 53, 1190-1209.	2.6	2
29	The Patterns and Mechanisms of Land Price Divergence in Multiple Industries from the Perspective of Element Flows: The Case of the Yangtze River Delta, China. <i>Land</i> , 2022, 11, 188.	2.9	1