Peng Tian

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/178279/publications.pdf

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		1307594	1199594	
11	232	7	12	
papers	citations	h-index	g-index	
10	10	10	110	
12	12	12	112	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Construction of ecological security patterns and ecological restoration zones in the city of Ningbo, China. Journal of Chinese Geography, 2022, 32, 663-681.	3.9	24
2	Ecosystem Stability Assessment of Yancheng Coastal Wetlands, a World Natural Heritage Site. Land, 2022, 11, 564.	2.9	7
3	Spatio-Temporal Variation of Economic Drivers of Urban Heat Island Effect in Yangtze River Delta. Frontiers in Marine Science, 2022, 9, .	2.5	4
4	Assessing Matching Characteristics and Spatial Differences between Supply and Demand of Ecosystem Services: A Case Study in Hangzhou, China. Land, 2021, 10, 582.	2.9	7
5	Correlation Analysis of Landscape Patterns with Surface Water Quality in Yancheng Coastal Wetland, Jiangsu, China. Polish Journal of Environmental Studies, 2021, 30, 4731-4746.	1.2	2
6	Assessing spatiotemporal characteristics of urban heat islands from the perspective of an urban expansion and green infrastructure. Sustainable Cities and Society, 2021, 74, 103208.	10.4	63
7	Landscape Characteristics and Ecological Risk Assessment Based on Multi-Scenario Simulations: A Case Study of Yancheng Coastal Wetland, China. Sustainability, 2021, 13, 149.	3.2	19
8	Impacts of reclamation derived land use changes on ecosystem services in a typical gulf of eastern China: A case study of Hangzhou bay. Ecological Indicators, 2021, 132, 108259.	6.3	30
9	Ecosystem service valuation of bays in East China Sea and its response to sea reclamation activities. Journal of Chinese Geography, 2020, 30, 1095-1116.	3.9	9
10	Research on Land Use Changes and Ecological Risk Assessment in Yongjiang River Basin in Zhejiang Province, China. Sustainability, 2019, 11, 2817.	3.2	38
11	Landscape Grain Effect in Yancheng Coastal Wetland and Its Response to Landscape Changes. International Journal of Environmental Research and Public Health, 2019, 16, 2225.	2.6	28