

Ting Li

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

460
citations

1040056

9
h-index

1125743

13
g-index

13
all docs

13
docs citations

13
times ranked

365
citing authors

#	ARTICLE	IF	CITATIONS
1	Changes in land-uses and ecosystem services under multi-scenarios simulation. <i>Science of the Total Environment</i> , 2017, 586, 522-526.	8.0	87
2	A review of social-ecological system resilience: Mechanism, assessment and management. <i>Science of the Total Environment</i> , 2020, 723, 138113.	8.0	71
3	Quantifying water provision service supply, demand and spatial flow for land use optimization: A case study in the YanHe watershed. <i>Ecosystem Services</i> , 2020, 43, 101117.	5.4	70
4	Response of multiple mountain ecosystem services on environmental gradients: How to respond, and where should be priority conservation?. <i>Journal of Cleaner Production</i> , 2021, 278, 123264.	9.3	54
5	Trade-Off and Synergy among Ecosystem Services in the Guanzhong-Tianshui Economic Region of China. <i>International Journal of Environmental Research and Public Health</i> , 2015, 12, 14094-14113.	2.6	48
6	Simulating and mapping the spatial and seasonal effects of future climate and land -use changes on ecosystem services in the Yanhe watershed, China. <i>Environmental Science and Pollution Research</i> , 2018, 25, 1115-1131.	5.3	28
7	Integrating supply and demand in cultural ecosystem services assessment: a case study of Cuihua Mountain (China). <i>Environmental Science and Pollution Research</i> , 2019, 26, 6065-6076.	5.3	27
8	A Bayesian belief network approach for mapping water conservation ecosystem service optimization region. <i>Journal of Chinese Geography</i> , 2019, 29, 1021-1038.	3.9	23
9	How to Optimize Ecosystem Services Based on a Bayesian Model: A Case Study of Jinghe River Basin. <i>Sustainability</i> , 2019, 11, 4149.	3.2	14
10	Taking climate, land use, and social economy into estimation of carbon budget in the Guanzhong-Tianshui Economic Region of China. <i>Environmental Science and Pollution Research</i> , 2017, 24, 10466-10480.	5.3	10
11	Predicting the spatiotemporal characteristics of flash droughts with downscaled CMIP5 models in the Jinghe River basin of China. <i>Environmental Science and Pollution Research</i> , 2020, 27, 40370-40382.	5.3	10
12	Estimation of the Value of Ecosystem Carbon Sequestration Services under Different Scenarios in the Central China (the Qinling-Daba Mountain Area). <i>Sustainability</i> , 2020, 12, 337.	3.2	10
13	The total suitability of water yield and carbon sequestration under multi-scenario simulations in the Weihe watershed, China. <i>Environmental Science and Pollution Research</i> , 2020, 27, 22461-22475.	5.3	8