Yong Jiang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/570878/publications.pdf Version: 2024-02-01



YONG LIANG

#	Article	IF	CITATIONS
1	Combining Water Resources, Socioenvironmental, and Psychological Factors in Assessing Willingness to Conserve Groundwater in the Vietnamese Mekong Delta. Journal of Water Resources Planning and Management - ASCE, 2022, 148, .	2.6	3
2	Anthropogenic Modifications and River Ecosystem Services: A Landscape Perspective. Water (Switzerland), 2020, 12, 2706.	2.7	43
3	China's sponge city development for urban water resilience and sustainability: A policy discussion. Science of the Total Environment, 2020, 729, 139078.	8.0	37
4	Urban pluvial flooding and stormwater management: A contemporary review of China's challenges and "sponge cities―strategy. Environmental Science and Policy, 2018, 80, 132-143.	4.9	275
5	Assessing wetland services for improved development decision-making: a case study of mangroves in coastal Bangladesh. Wetlands Ecology and Management, 2018, 26, 563-580.	1.5	39
6	Impact of reservoir operation and climate change on the hydrological regime of the Sesan and Srepok Rivers in the Lower Mekong Basin. Climatic Change, 2018, 149, 107-119.	3.6	36
7	The Influences of Sponge City on Property Values in Wuhan, China. Water (Switzerland), 2018, 10, 766.	2.7	20
8	Domestic water supply, residential water use behaviour, and household willingness to pay: The case of Banda Aceh, Indonesia after ten years since the 2004 Indian Ocean Tsunami. Environmental Science and Policy, 2018, 89, 10-22.	4.9	14
9	Impact Fees Coupled With Conservation Payments to Sustain Ecosystem Structure: A Conceptual and Numerical Application at the Urban-Rural Fringe. Ecological Economics, 2017, 136, 136-147.	5.7	5
10	Understanding the challenges for the governance of China's "sponge cities―initiative to sustainably manage urban stormwater and flooding. Natural Hazards, 2017, 89, 521-529.	3.4	61
11	Can "Sponge Cities―Mitigate China's Increased Occurrences of Urban Flooding?. Aquademia, 2017, 1, .	0.8	5
12	Assessing the services of high mountain wetlands in tropical Andes: A case study of Caripe wetlands at Bolivian Altiplano. Ecosystem Services, 2016, 19, 51-64.	5.4	34
13	China's water security: Current status, emerging challenges and future prospects. Environmental Science and Policy, 2015, 54, 106-125.	4.9	207
14	Providing an ecologically sound community landscape at the urban–rural fringe: a conceptual, integrated model. Journal of Land Use Science, 2015, 10, 323-341.	2.2	6
15	An ecological economic assessment of flow regimes in a hydropower dominated river basin: The case of the lower Zambezi River, Mozambique. Science of the Total Environment, 2015, 505, 464-473.	8.0	29
16	Producer preference for land-based biological carbon sequestration in agriculture: Some implications from a sample of North Dakota farmers. Journal of Soils and Water Conservation, 2014, 69, 231-242.	1.6	2
17	Estimating the local effect of weather on field crop production with unobserved producer behavior: a bioeconomic modeling framework. Environmental Economics and Policy Studies, 2014, 16, 279-302.	2.0	7
18	The Short-Term Impact of a Domestic Cap-and-Trade Climate Policy on Local Agriculture: A Policy Simulation with Producer Behavior. Environmental and Resource Economics, 2014, 58, 511-537.	3.2	28

#	Article	IF	CITATIONS
19	Estimating regional agricultural supply of greenhouse gas abatements by land-based biological carbon sequestration: a Bayesian sampling-based simulation approach. Journal of Environmental Economics and Policy, 2013, 2, 266-287.	2.5	0
20	Market interactions, farmers' choices, and the sustainability of growing advanced biofuels: a missing perspective?. International Journal of Sustainable Development and World Ecology, 2009, 16, 438-450.	5.9	9
21	China's water scarcity. Journal of Environmental Management, 2009, 90, 3185-3196.	7.8	569
22	Designing a spatially-explicit nature reserve network based on ecological functions: An integer programming approach. Biological Conservation, 2007, 140, 236-249.	4.1	21
23	Context-Sensitive Benefit Transfer Using Stated Choice Models: Specification and Convergent Validity for Policy Analysis. Environmental and Resource Economics, 2005, 31, 477-499.	3.2	38