

Study on Spatial and Temporal Distribution Characteristics and Correlation Degree among Regional Water Resources, Social Economic Systems

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#	ARTICLE	IF	CITATIONS
1	Spatio-Temporal Coordination and Conflict of Production-Living-Ecology Land Functions in the Beijing-Tianjin-Hebei Region, China. <i>Land</i> , 2020, 9, 170.	2.9	28
2	Investigation of Dynamic Coupling Coordination between Urbanization and the Eco-Environment—A Case Study in the Pearl River Delta Area. <i>Land</i> , 2021, 10, 190.	2.9	20
3	Regional water allocation for coordinated development among the social, economic and environmental systems. <i>Journal of Water Supply: Research and Technology - AQUA</i> , 2021, 70, 550-569.	1.4	2
4	Spatiotemporal analysis of the coordination of economic development, resource utilization, and environmental quality in the Beijing-Tianjin-Hebei urban agglomeration. <i>Ecological Indicators</i> , 2021, 127, 107724.	6.3	60
5	Evaluation Method of Synergy Degree for Comprehensive Benefits System of Hydropower Projects. <i>Sustainability</i> , 2021, 13, 10770.	3.2	5
6	Identification of Coupling and Influencing Factors between Urbanization and Ecosystem Services in Guanzhong, China. <i>Sustainability</i> , 2021, 13, 10637.	3.2	7
7	Temporal-spatial patterns and coupling coordination degree of water resources carrying capacity of urban agglomeration in the middle reaches of the Yangtze River. <i>Hupo Kexue/Journal of Lake Sciences</i> , 2021, 33, 1871-1884.	0.8	5
8	Water-land resource carrying capacity in China: Changing trends, main driving forces, and implications. <i>Journal of Cleaner Production</i> , 2022, 331, 130003.	9.3	22
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17	Rivers: Linking nature, life, and civilization. , 2022, 1, 25-36.		12
18	Has the Yangtze river economic belt strategy promoted the construction of ecological civilization in the upper reaches of the Yangtze river?. <i>Frontiers in Environmental Science</i> , 0, 10, .	3.3	6

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20	Coupling assessment for the water-economy-ecology nexus in Western China. <i>Ecological Indicators</i> , 2023, 154, 110648.	6.3	2
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22	Study on Spatial and Temporal Differences of Water Resource Sustainable Development and Its Influencing Factors in the Yellow River Basin, China. <i>Sustainability</i> , 2023, 15, 14316.	3.2	1
23	Adaptability of water resources development and utilization to social-economy system in Hunan province, China. <i>Scientific Reports</i> , 2023, 13, .	3.3	0
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25	The role of the environmental subsystem in sustainable urban development: Evidence from megacities in China. <i>Heliyon</i> , 2024, 10, e24880.	3.2	0
26	A new interpretable streamflow prediction approach based on SWAT-BiLSTM and SHAP. <i>Environmental Science and Pollution Research</i> , 2024, 31, 23896-23908.	5.3	0