

Lilin Zheng

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Metacommunity Concepts Provide New Insights in Explaining Zooplankton Spatial Patterns within Large Floodplain Systems. <i>Water (Switzerland)</i> , 2022, 14, 93.	2.7	1
2	Bundling evaluating changes in ecosystem service under karst rocky desertification restoration: projects a case study of Huajiang-Guanling, Guizhou province, Southwest China. <i>Environmental Earth Sciences</i> , 2022, 81, .	2.7	5
3	Increasing Streamflow in Poor Vegetated Mountain Basins Induced by Greening of Underlying Surface. <i>Remote Sensing</i> , 2022, 14, 3223.	4.0	3
4	A twenty-years remote sensing study reveals changes to alpine pastures under asymmetric climate warming. <i>ISPRS Journal of Photogrammetry and Remote Sensing</i> , 2022, 190, 69-78.	11.1	6
5	Acceleration of vegetation dynamics in hydrologically connected wetlands caused by dam operation. <i>Hydrological Processes</i> , 2021, 35, e14026.	2.6	19
6	Spatial heterogeneity of vegetation extent and the response to water level fluctuations and micro-topography in Poyang Lake, China. <i>Ecological Indicators</i> , 2021, 124, 107420.	6.3	14
7	Exploring annual lake dynamics in Xinjiang (China): spatiotemporal features and driving climate factors from 2000 to 2019. <i>Climatic Change</i> , 2021, 166, 1.	3.6	16
8	Increasing control of climate warming on the greening of alpine pastures in central Asia. <i>International Journal of Applied Earth Observation and Geoinformation</i> , 2021, 105, 102606.	2.8	4
9	Identification of dissolved metal contamination of major rivers in the southeastern hilly area, China: distribution, source apportionment, and health risk assessment. <i>Environmental Science and Pollution Research</i> , 2020, 27, 3908-3922.	5.3	8
10	A thirty-year Landsat study reveals changes to a river-lake junction ecosystem after implementation of the three Gorges dam. <i>Journal of Hydrology</i> , 2020, 589, 125185.	5.4	16
11	Aquatic vegetation dynamics in two pit lakes related to interannual water level fluctuation. <i>Hydrological Processes</i> , 2020, 34, 2645-2659.	2.6	14
12	Uptake and allocation of selected metals by dominant vegetation in Poyang Lake wetland: From rhizosphere to plant tissues. <i>Catena</i> , 2020, 189, 104477.	5.0	25
13	Distribution, risk assessment, and source analysis of heavy metals in sediment of rivers located in the hilly area of southern China. <i>Journal of Soils and Sediments</i> , 2019, 19, 3608-3619.	3.0	16
14	Spatial Distribution of Soil Organic Matter Related to Microtopography and NDVI Changes in Poyang Lake, China. <i>Wetlands</i> , 2019, 39, 789-801.	1.5	6
15	Assessment of Heavy Metal Pollution in the Sediment of the Main Tributaries of Dongting Lake, China. <i>Water (Switzerland)</i> , 2018, 10, 1060.	2.7	39