

# Zheng Jie

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9950809/publications.pdf>

Version: 2024-02-01

9  
papers

174  
citations

1163117  
8  
h-index

1474206  
9  
g-index

9  
all docs

9  
docs citations

9  
times ranked

60  
citing authors

#	ARTICLE	IF	CITATIONS
1	The impact of stress factors on riparian and drawdown zones degradation around dams and reservoirs. <i>Land Degradation and Development</i> , 2022, 33, 2127-2141.	3.9	9
2	The convergence of species composition along the drawdown zone of the Three Gorges Dam Reservoir, China: implications for restoration. <i>Environmental Science and Pollution Research</i> , 2021, 28, 42609-42621.	5.3	23
3	Assessing riparian zone changes under the influence of stress factors in higher-order streams and tributaries: Implications for the management of massive dams and reservoirs. <i>Science of the Total Environment</i> , 2021, 776, 146011.	8.0	17
4	Artificial Plantation Responses to Periodic Submergence in Massive Dam and Reservoir Riparian Zones: Changes in Soil Properties and Bacterial Community Characteristics. <i>Biology</i> , 2021, 10, 819.	2.8	19
5	Responses of Ecological Stoichiometric Characteristics of Carbon, Nitrogen, and Phosphorus to Periodic Submergence in Mega-Reservoir: Growth of <i>Taxodium distichum</i> and <i>Taxodium ascendens</i> . <i>Plants</i> , 2021, 10, 2040.	3.5	12
6	Impacts of riparian width and stream channel width on ecological networks in main waterways and tributaries. <i>Science of the Total Environment</i> , 2021, 792, 148457.	8.0	24
7	Dam inundation simplifies the plant community composition. <i>Science of the Total Environment</i> , 2021, 801, 149827.	8.0	39
8	NaCl improved Cd tolerance of the euhalophyte <i>Suaeda glauca</i> but not the recretohalophyte <i>Limonium aureum</i> . <i>Plant and Soil</i> , 2020, 449, 303-318.	3.7	14
9	Evaluating the Effects of Pressure Indicators on Riparian Zone Health Conditions in the Three Gorges Dam Reservoir, China. <i>Forests</i> , 2020, 11, 214.	2.1	17