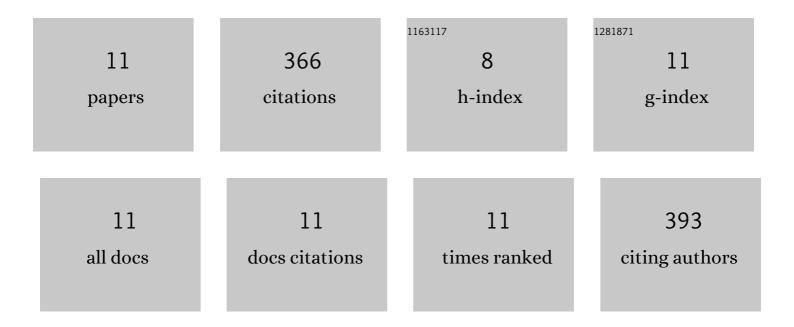
Zhongwen Yang

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Algal bloom prediction influenced by the Water Transfer Project in the Middle-lower Hanjiang River. Ecological Modelling, 2022, 463, 109814.	2.5	7
2	Understanding China's industrialization driven water pollution stress in 2002–2015—A multi-pollutant based net gray water footprint analysis. Journal of Environmental Management, 2022, 310, 114735.	7.8	8
3	Rising water pressure from global crop production—A 26-yr multiscale analysis. Resources, Conservation and Recycling, 2021, 172, 105665.	10.8	11
4	River algal blooms are well predicted by antecedent environmental conditions. Water Research, 2020, 185, 116221.	11.3	54
5	Multi-factor identification and modelling analyses for managing large river algal blooms. Environmental Pollution, 2019, 254, 113056.	7.5	44
6	Characterization and causes analysis for algae blooms in large river system. Sustainable Cities and Society, 2019, 51, 101707.	10.4	38
7	Examining China's water pressure from industrialization driven by consumption and export during 2002–2015. Journal of Cleaner Production, 2019, 229, 818-827.	9.3	8
8	Merging highâ€resolution satelliteâ€based precipitation fields and pointâ€scale rain gauge measurements—A case study in Chile. Journal of Geophysical Research D: Atmospheres, 2017, 122, 5267-5284.	3.3	50
9	Bias adjustment of satelliteâ€based precipitation estimation using gauge observations: A case study in Chile. Journal of Geophysical Research D: Atmospheres, 2016, 121, 3790-3806.	3.3	52
10	Applying the Water Footprint and dynamic Structural Decomposition Analysis on the growing water use in China during 1997–2007. Ecological Indicators, 2016, 60, 634-643.	6.3	69
11	A path-based structural decomposition analysis of Beijing's water footprint evolution. Environmental Earth Sciences, 2015, 74, 2729-2742.	2.7	25