## Raymond Yu Wang

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

27 421 9 20 g-index

27 559 4.3 4.12 ext. papers ext. citations avg, IF L-index

#	Paper	IF	Citations
27	Improving connectivity in water governance: the implementation of water cooperation mechanisms in disparate political and social contexts. <i>International Journal of Water Resources Development</i> , <b>2022</b> , 38, 545-553	3	1
26	Hong Kong® water security: a governance perspective. <i>International Journal of Water Resources Development</i> , <b>2021</b> , 37, 48-66	3	7
25	Coordinating the food-energy-water nexus in grain production in the context of rural livelihood transitions and farmland resource constraints. <i>Resources, Conservation and Recycling</i> , <b>2021</b> , 164, 10514	8 <sup>11.9</sup>	9
24	Can we take the pulse of environmental governance the way we take the pulse of nature? Applying the Freshwater Health Index in Latin America. <i>Ambio</i> , <b>2021</b> , 50, 870-883	6.5	6
23	Patterns and Distributions of Urban Expansion in Global Watersheds. <i>Earthr</i> s <i>Future</i> , <b>2021</b> , 9, e2021EF0	0 <del>3</del> 062	2
22	Occupation of Cultivated Land for Urban <b>R</b> ural Expansion in China: Evidence from National Land Survey 1996 <b>2</b> 006. <i>Land</i> , <b>2021</b> , 10, 1378	3.5	1
21	How does the Chinese government improve connectivity in water governance? A qualitative systematic review. <i>International Journal of Water Resources Development</i> , <b>2020</b> , 1-19	3	5
20	The Chinese characteristics of payments for ecosystem services: a conceptual analysis of water eco-compensation mechanisms. <i>International Journal of Water Resources Development</i> , <b>2020</b> , 36, 651-6	69	5
19	A portfolio of Chinal urban water governance sector: administrative system, coordination problems and policy evolution. <i>International Journal of Water Resources Development</i> , <b>2020</b> , 36, 573-58	9 <sup>3</sup>	2
18	Dealing with distributional effects of flood risk management in China: compensation mechanisms in flood retention areas. <i>Water International</i> , <b>2019</b> , 44, 607-621	2.4	3
17	Peasant Resistance beyond the State: Peasant NGO Interactions in Post Wenchuan Earthquake Reconstruction, China. <i>Journal of Contemporary China</i> , <b>2019</b> , 28, 151-166	1.9	5
16	Aligning the Freshwater Health Index Indicator System against the Transboundary Water Governance Framework of Southeast Asia Sesan, Srepok, and Sekong River Basin. <i>Water (Switzerland)</i> , <b>2019</b> , 11, 2307	3	6
15	Drying tendency dominating the global grain production area. <i>Global Food Security</i> , <b>2018</b> , 16, 138-149	8.3	43
14	Integrating the social, hydrological and ecological dimensions of freshwater health: The Freshwater Health Index. <i>Science of the Total Environment</i> , <b>2018</b> , 627, 304-313	10.2	64
13	Improving the sustainability of agricultural land use: An integrated framework for the conflict between food security and environmental deterioration. <i>Applied Geography</i> , <b>2018</b> , 90, 214-223	4.4	41
12	The Hidden Gaps in Rural Development: Examining Peasant NGO Relations through a Post-earthquake Recovery Project in Sichuan, China. <i>China Quarterly</i> , <b>2018</b> , 233, 43-63	1	8
11	Emerging social media data on measuring urban park use. <i>Urban Forestry and Urban Greening</i> , <b>2018</b> , 31, 130-141	5.4	51

## LIST OF PUBLICATIONS

10	Ensuring food security with lower environmental costs under intensive agricultural land use patterns: A case study from China. <i>Journal of Environmental Management</i> , <b>2018</b> , 213, 329-340	7.9	14	
9	Bridging critical institutionalism and fragmented authoritarianism in China: An analysis of centralized water policies and their local implementation in semi-arid irrigation districts. <i>Regulation and Governance</i> , <b>2018</b> , 12, 451-465	2	19	
8	Unpacking water conflicts: a reinterpretation of coordination problems in China water-governance system. <i>International Journal of Water Resources Development</i> , <b>2017</b> , 33, 553-569	3	22	
7	On the Inapplicability of the Cobb-Douglas Production Function for Estimating the Benefit of Water Use and the Value of Water Resources. <i>Water Resources Management</i> , <b>2016</b> , 30, 3645-3650	3.7	7	
6	Urban land marketization in China: Central policy, local initiative, and market mechanism. <i>Land Use Policy</i> , <b>2016</b> , 57, 265-276	5.6	58	
5	The transformation of trust in China’s alternative food networks: disruption, reconstruction, and development. <i>Ecology and Society</i> , <b>2015</b> , 20,	4.1	30	
4	Can centralized sanctioning promote trust in social dilemmas? A two-level trust game with incomplete information. <i>PLoS ONE</i> , <b>2015</b> , 10, e0124513	3.7	3	
3	Joint effects of asymmetric payoff and reciprocity mechanisms on collective cooperation in water sharing interactions: a game theoretic perspective. <i>PLoS ONE</i> , <b>2013</b> , 8, e73793	3.7	6	
2	Probing NGOBommunity Interactions through Village Cadres and Principal Begent Relationships: Local Effects on the Operation of NGO Projects in Rural China. <i>Journal of Contemporary China</i> ,1-14	1.9	1	
1	Explaining the sustained public participation of ENGOs in Chinal water governance: A case study of the livilian river chiefs under the theoretical framework of louble embeddedness <i>International Journal of Water Resources Development</i> , 1-19	3	2	