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Survey of statewide public perceptions regarding water reuse in Arizona

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#	Paper	IF	Citations
38	Incorporating unarmed civilian peacekeeping into Canadian foreign policy: what do Canadians think?. <i>Canadian Foreign Policy Journal</i> , 2015 , 21, 15-27	0.7	
37	Public perceptions of water shortages, conservation behaviors, and support for water reuse in the U.S.. <i>Resources, Conservation and Recycling</i> , 2016 , 113, 106-115	11.9	121
36	Correlates of perceived safe uses of hydraulic fracturing wastewater: Data from the Marcellus Shale. <i>The Extractive Industries and Society</i> , 2016 , 3, 727-735	3.2	12
35	Comparing actual de facto wastewater reuse and its public acceptability: A three city case study. <i>Sustainable Cities and Society</i> , 2016 , 27, 467-474	10.1	37
34	Overcoming psychological resistance toward using recycled water in California. <i>Water and Environment Journal</i> , 2018 , 32, 17-25	1.7	20
33	Fresh foods irrigated with recycled water: A framed field experiment on consumer responses. <i>Food Policy</i> , 2018 , 80, 103-112	5	21
32	Water conservation within planetary boundaries: residents' perception of recycled water use. <i>IOP Conference Series: Earth and Environmental Science</i> , 2018 , 146, 012003	0.3	1
31	Ignorance Is Bliss? Experimental Evidence on Wine Produced from Grapes Irrigated with Recycled Water. <i>Ecological Economics</i> , 2018 , 153, 100-110	5.6	17
30	Public knowledge, contaminant concerns, and support for recycled Water in the United States. <i>Resources, Conservation and Recycling</i> , 2019 , 150, 104419	11.9	11
29	Climate change mitigation and adaptation strategies for construction activities within planetary boundaries: Limitations of developing countries. <i>Journal of Physics: Conference Series</i> , 2019 , 1299, 012006	0.3	3
28	Evaluating the sustainability of indirect potable reuse and direct potable reuse: a southern Nevada case study. <i>AWWA Water Science</i> , 2019 , 1, e1153	1.6	5
27	Does food processing mitigate consumers' concerns about crops grown with recycled water?. <i>Food Policy</i> , 2019 , 88, 101748	5	8
26	Reclaimed water and food production: Cautionary tales from consumer research. <i>Environmental Research</i> , 2019 , 170, 320-331	7.9	25
25	Controlling environmental crisis appraisal through knowledge, vividness, and timing. <i>Journal of Environmental Psychology</i> , 2019 , 61, 93-100	6.7	7
24	Perception welfare assessment of water reuse in competitive categories. <i>Water Science and Technology: Water Supply</i> , 2019 , 19, 1525-1532	1.4	9
23	Reclaiming Suburbia: Differences in Local Identity and Public Perceptions of Potable Water Reuse. <i>Sustainability</i> , 2019 , 11, 564	3.6	11
22	The importance of selecting the right messenger: A framed field experiment on recycled water products. <i>Ecological Economics</i> , 2019 , 161, 1-8	5.6	8

21	Effects of Community Perceptions and Institutional Capacity on Smallholder Farmers' Responses to Water Scarcity: Evidence from Arid Northwestern China. <i>Sustainability</i> , 2019 , 11, 483	3.6	3
20	U.S. farmers' opinions on the use of nontraditional water sources for agricultural activities. <i>Environmental Research</i> , 2019 , 172, 345-357	7.9	19
19	What's in a name? Branding reclaimed water. <i>Environmental Research</i> , 2019 , 172, 384-393	7.9	18
18	Microbiological Constraints for Use of Reclaimed and Reconditioned Water in Food Production and Processing Operations. 2019 , 1021-1047		
17	Public perceptions of potable water reuse, regional growth, and water resources management in the Reno-Sparks area of northern Nevada, USA. <i>City and Environment Interactions</i> , 2019 , 2, 100015	3.2	6
16	Understanding grower perceptions and attitudes on the use of nontraditional water sources, including reclaimed or recycled water, in the semi-arid Southwest United States. <i>Environmental Research</i> , 2019 , 170, 500-509	7.9	26
15	Is the global public willing to drink recycled water? A review for researchers and practitioners. <i>Utilities Policy</i> , 2019 , 56, 53-61	3.3	24
14	Public acceptance of recycled water. <i>International Journal of Water Resources Development</i> , 2019 , 35, 551-586	3	81
13	Assessing the public perceptions of treated wastewater reuse: opportunities and implications for urban communities in developing countries. <i>Heliyon</i> , 2020 , 6, e05246	3.6	16
12	Paradigm shifts and current challenges in wastewater management. <i>Journal of Hazardous Materials</i> , 2020 , 390, 122139	12.8	45
11	Recycled or reclaimed? The effect of terminology on water reuse perceptions. <i>Journal of Environmental Management</i> , 2020 , 261, 110144	7.9	9
10	Local resident perceptions of water reuse in Northern Utah. <i>Water Environment Research</i> , 2021 , 93, 123-135	13.5	0
9	Reclaimed wastewater as an ally to global freshwater sources: a PESTEL evaluation of the barriers. 2021 , 70, 123-137		1
8	Recycling water and sludge disposal efficiency in China's sewage treatment industry. <i>Managerial and Decision Economics</i> , 2021 , 42, 1703-1717	1.1	
7	What is recycled water, anyway? Investigating greenhouse grower definitions, perceptions, and willingness to use recycled water. <i>Renewable Agriculture and Food Systems</i> , 2021 , 36, 491-500	1.8	2
6	Choosing not to choose: Preferences for various uses of recycled water. <i>Ecological Economics</i> , 2021 , 184, 106992	5.6	0
5	A Tale of Two Communities: Adopting and Paying for an In-Home Non-Potable Water Reuse System in Rural Alaska. <i>ACS ES&T Water</i> , 2021 , 1, 1807-1815		2
4	Willingness to Pay for Reclaimed Water. 2017 , 261-277		2

3	Wastewater reuse: Perception and social acceptance. <i>Water and Environment Journal</i> ,	1.7	0
2	Embodied rationality: a framework of human action in water infrastructure governance. <i>Current Opinion in Environmental Sustainability</i> , 2022 , 101170	7.2	1
1	Public perception of oilfield produced water: The case of California's Central Valley. 0958305X2211242		0