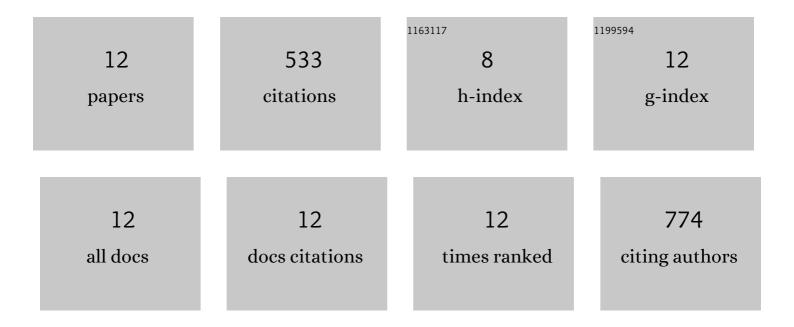
Jacelyn Rice

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4138059/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Spatial Hazards of Antibiotic Resistance in Wastewater-Impacted Streams during Low Instream Flow Conditions. ACS ES&T Water, 2022, 2, 457-464.	4.6	5
2	Impact of Nitrogen Removal in Wastewater Treatment on NDMA Formation at Downstream Drinking-Water Treatment Plants. Journal of Environmental Engineering, ASCE, 2021, 147, .	1.4	3
3	Harmonizing across environmental nanomaterial testing media for increased comparability of nanomaterial datasets. Environmental Science: Nano, 2020, 7, 13-36.	4.3	32
4	Integrated Assessment of Wastewater Reuse, Exposure Risk, and Fish Endocrine Disruption in the Shenandoah River Watershed. Environmental Science & Technology, 2019, 53, 3429-3440.	10.0	27
5	Cross-cultural Knowledge and Acceptance of Wastewater Reclamation and Reuse Processes across Select Sites. Human Organization, 2019, 78, 311-324.	0.3	8
6	Motivators for treated wastewater acceptance across developed and developing contexts. Journal of Water Sanitation and Hygiene for Development, 2019, 9, 1-6.	1.8	8
7	Modeled De Facto Reuse and Contaminants of Emerging Concern in Drinking Water Source Waters. Journal - American Water Works Association, 2018, 110, E2.	0.3	21
8	High levels of endocrine pollutants in US streams during low flow due to insufficient wastewaterÂdilution. Nature Geoscience, 2017, 10, 587-591.	12.9	106
9	Comparing actual de facto wastewater reuse and its public acceptability: A three city case study. Sustainable Cities and Society, 2016, 27, 467-474.	10.4	53
10	Extent and Impacts of Unplanned Wastewater Reuse in US Rivers. Journal - American Water Works Association, 2015, 107, E571.	0.3	29
11	Spatial and Temporal Variation in De Facto Wastewater Reuse in Drinking Water Systems across the U.S.A Environmental Science & Technology, 2015, 49, 982-989.	10.0	118
12	Assessment of De Facto Wastewater Reuse across the U.S.: Trends between 1980 and 2008. Environmental Science & Technology, 2013, 47, 11099-11105.	10.0	123