Joseph E Flotemersch

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/7321561/publications.pdf

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20	447	840776 11	752698 20
papers	citations	h-index	g-index

20	20	20	642
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	A fishâ€based multiâ€metric assessment index in the Karun RiverÂbasin, Iran. River Research and Applications, 2022, 38, 573-594.	1.7	3
2	Fish Species Composition, Distribution and Community Structure in Relation to Environmental Variation in a Semi-Arid Mountainous River Basin, Iran. Water (Switzerland), 2022, 14, 2226.	2.7	11
3	Factors influencing perceptions of aquatic ecosystems. Ambio, 2021, 50, 425-435.	5.5	19
4	Defining a disturbance gradient in a Middle-Eastern River Basin. Limnologica, 2021, 91, 125923.	1.5	8
5	Applying the index of watershed integrity to the Matanuskaâ€“Susitna basin. Arctic, Antarctic, and Alpine Research, 2020, 52, 435-449.	1.1	2
6	Adapting the Index of Watershed Integrity for Watershed Managers in the Western Balkans Region. Environmental Management, 2020, 65, 602-617.	2.7	5
7	Factors influencing social demands of aquatic ecosystems. Ecology and Society, 2019, 24, 1-9.	2.3	22
8	Understanding rivers and their social relations: A critical step to advance environmental water management. Wiley Interdisciplinary Reviews: Water, 2019, 6, e1381.	6.5	127
9	How environmental futures can inform decision making: A review. Futures, 2019, 108, 37-52.	2.5	3
10	Mapping watershed integrity for the conterminous United States. Ecological Indicators, 2018, 85, 1133-1148.	6.3	40
11	Performance of National Maps of Watershed Integrity at Watershed Scales. Water (Switzerland), 2018, 10, 604.	2.7	13
12	Benthic macroinvertebrate field sampling effort required to produce a sample adequate for the assessment of rivers and streams of NeuquÃ©n Province, Argentina. Limnologica, 2017, 65, 55-60.	1.5	10
13	People and water: Exploring the social-ecological condition of watersheds of the United States. Elementa, 2017, 5, 1-12.	3.2	46
14	Evaluation of an alternate method for sampling benthic macroinvertebrates in low-gradient streams sampled as part of the National Rivers and Streams Assessment. Environmental Monitoring and Assessment, 2014, 186, 949-959.	2.7	7
15	Critical Role for hierarchical geospatial analyses in the design of fluvial research, assessment, and management. Environmental Monitoring and Assessment, 2013, 185, 7165-7180.	2.7	13
16	Field and laboratory performance characteristics of a new protocol for sampling riverine macroinvertebrate assemblages. River Research and Applications, 2008, 24, 373-387.	1.7	9
17	Effect of sampling method on diatom composition for use in monitoring and assessing large river condition. River Research and Applications, 2007, 23, 1126-1146.	1.7	11
18	Development of a standardized large river bioassessment protocol (LR-BP) for macroinvertebrate assemblages. River Research and Applications, 2006, 22, 775-790.	1.7	35

#	Article	IF	Citations
19	Comparison of macroinvertebrate sampling methods for nonwadeable streams. Environmental Monitoring and Assessment, 2005, 102, 243-262.	2.7	44
20	Electrofishing in boatable rivers: Does sampling design affect bioassessment metrics?. Environmental Monitoring and Assessment, 2005, 102, 263-283.	2.7	19