

Joseph E Flotemersch

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

447
citations

840776

11
h-index

752698

20
g-index

20
all docs

20
docs citations

20
times ranked

642
citing authors

#	ARTICLE	IF	CITATIONS
1	Understanding rivers and their social relations: A critical step to advance environmental water management. Wiley Interdisciplinary Reviews: Water, 2019, 6, e1381.	6.5	127
2	People and water: Exploring the social-ecological condition of watersheds of the United States. Elementa, 2017, 5, 1-12.	3.2	46
3	Comparison of macroinvertebrate sampling methods for nonwadeable streams. Environmental Monitoring and Assessment, 2005, 102, 243-262.	2.7	44
4	Mapping watershed integrity for the conterminous United States. Ecological Indicators, 2018, 85, 1133-1148.	6.3	40
5	Development of a standardized large river bioassessment protocol (LR-BP) for macroinvertebrate assemblages. River Research and Applications, 2006, 22, 775-790.	1.7	35
6	Factors influencing social demands of aquatic ecosystems. Ecology and Society, 2019, 24, 1-9.	2.3	22
7	Electrofishing in boatable rivers: Does sampling design affect bioassessment metrics?. Environmental Monitoring and Assessment, 2005, 102, 263-283.	2.7	19
8	Factors influencing perceptions of aquatic ecosystems. Ambio, 2021, 50, 425-435.	5.5	19
9	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
10	Performance of National Maps of Watershed Integrity at Watershed Scales. Water (Switzerland), 2018, 10, 604.	2.7	13
11	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
12	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
13	Benthic macroinvertebrate field sampling effort required to produce a sample adequate for the assessment of rivers and streams of Neuqu�n Province, Argentina. Limnologica, 2017, 65, 55-60.	1.5	10
14	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
15	Defining a disturbance gradient in a Middle-Eastern River Basin. Limnologica, 2021, 91, 125923.	1.5	8
16	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
17	Adapting the Index of Watershed Integrity for Watershed Managers in the Western Balkans Region. Environmental Management, 2020, 65, 602-617.	2.7	5
18	How environmental futures can inform decision making: A review. Futures, 2019, 108, 37-52.	2.5	3

#	ARTICLE	IF	CITATIONS
19	A fish-based multi-metric assessment index in the Karun River basin, Iran. River Research and Applications, 2022, 38, 573-594.	1.7	3
20	Applying the index of watershed integrity to the Matanuska-Susitna basin. Arctic, Antarctic, and Alpine Research, 2020, 52, 435-449.	1.1	2