

Cã©dric L R Laizã©

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

883
citations

623734

14
h-index

794594

19
g-index

19
all docs

19
docs citations

19
times ranked

1559
citing authors

#	ARTICLE	IF	CITATIONS
1	Impacts of climate change on environmental flows in West Africa's Upper Niger Basin and the Inner Niger Delta. <i>Hydrology Research</i> , 2021, 52, 958-974.	2.7	9
2	Increasing Risk of Ecological Change to Major Rivers of the World With Global Warming. <i>Earth's Future</i> , 2021, 9, .	6.3	19
3	Macroinvertebrate community responses to river impoundment at multiple spatial scales. <i>Science of the Total Environment</i> , 2019, 650, 2648-2656.	8.0	33
4	Diatoms as indicators of the effects of river impoundment at multiple spatial scales. <i>PeerJ</i> , 2019, 7, e8092.	2.0	7
5	Projected novel eco-hydrological river types for Europe. <i>Ecohydrology and Hydrobiology</i> , 2017, 17, 73-83.	2.3	7
6	Dispersal capacity shapes responses of river island invertebrate assemblages to vegetation structure, island area, and flooding. <i>Insect Conservation and Diversity</i> , 2017, 10, 341-353.	3.0	14
7	Climate and basin drivers of seasonal river water temperature dynamics. <i>Hydrology and Earth System Sciences</i> , 2017, 21, 3231-3247.	4.9	18
8	Understanding the controls on deposited fine sediment in the streams of agricultural catchments. <i>Science of the Total Environment</i> , 2016, 547, 366-381.	8.0	83
9	Detecting changing river temperatures in England and Wales. <i>Hydrological Processes</i> , 2015, 29, 752-766.	2.6	94
10	Climate change uncertainty in environmental flows for the Mekong River. <i>Hydrological Sciences Journal</i> , 2014, 59, 935-954.	2.6	63
11	PROJECTED FLOW ALTERATION AND ECOLOGICAL RISK FOR PAN-EUROPEAN RIVERS. <i>River Research and Applications</i> , 2014, 30, 299-314.	1.7	73
12	The identification of hydrological indices for the characterization of macroinvertebrate community response to flow regime variability. <i>Hydrological Sciences Journal</i> , 2014, 59, 645-658.	2.6	40
13	Effect of Climate Change on Environmental Flow Indicators in the Narew Basin, Poland. <i>Journal of Environmental Quality</i> , 2014, 43, 155-167.	2.0	40
14	Evaluating hydrometric networks for prediction in ungauged basins: a new methodology and its application to England and Wales. <i>Hydrology Research</i> , 2013, 44, 401-418.	2.7	17
15	How will climate change modify river flow regimes in Europe?. <i>Hydrology and Earth System Sciences</i> , 2013, 17, 325-339.	4.9	248
16	Physical constraints on the distribution of macrophytes linked with flow and sediment dynamics in British rivers. <i>River Research and Applications</i> , 2011, 27, 671-683.	1.7	38
17	Modification of climate's river flow associations by basin properties. <i>Journal of Hydrology</i> , 2010, 389, 186-204.	5.4	58
18	Catchment descriptors to optimise hydrometric networks. <i>Water Management</i> , 2008, 161, 117-125.	1.2	4

#	ARTICLE	IF	CITATIONS
19	Integration of spatial datasets to support the review of hydrometric networks and the identification of representative catchments. Hydrology and Earth System Sciences, 2004, 8, 1103-1117.	4.9	18