

Ecohydraulics: An Introduction

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Citation Report

#	ARTICLE	IF	CITATIONS
2	Partitioning the metabolic scope: the importance of anaerobic metabolism and implications for the oxygen- and capacity-limited thermal tolerance (OCLTT) hypothesis. , 2016, 4, cow019.		22
3	Two decades of ecohydraulics: trends of an emerging interdiscipline. Journal of Ecohydraulics, 2016, 1, 16-30.	1.6	9
4	Early careers on ecohydraulics: challenges, opportunities and future directions. Journal of Ecohydraulics, 2016, 1, 102-107.	1.6	2
5	Ecohydraulics in applied river restoration: a case study in the San Marcos River, Texas, USA. Journal of Applied Water Engineering and Research, 2016, 4, 2-10.	1.0	7
6	Synthesizing models useful for ecohydrology and ecohydraulic approaches: An emphasis on integrating models to address complex research questions. Ecohydrology, 2018, 11, e1966.	1.1	20
7	International contributions in advancing ecohydraulics. Journal of Ecohydraulics, 2019, 4, 86-87.	1.6	0
8	How to strengthen interdisciplinarity in ecohydraulics? Outcomes from ISE 2018. Journal of Ecohydraulics, 2020, , 1-12.	1.6	0
9	Simulation of physical habitat in Ayuquila-Armeria river in the west of Mexico. Ciencia E IngenierÃa Neogranadina, 2019, 29, 53-68.	0.1	2