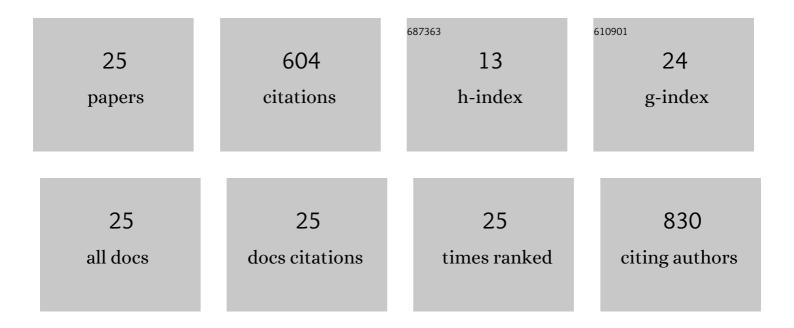
Leah S Beesley

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9503543/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	When to Use Transdisciplinary Approaches for Environmental Research. Frontiers in Environmental Science, 2022, 10, .	3.3	4
2	Carbon sources supporting Australia's most widely distributed freshwater fish, Nematalosa erebi (Günther) (Clupeidae: Dorosomatinae). Marine and Freshwater Research, 2021, 72, 288.	1.3	4
3	Latitude dictates plant diversity effects on instream decomposition. Science Advances, 2021, 7, .	10.3	27
4	When and where are catfish fat fish? Hydroâ€ecological determinants of energy reserves in the forkâ€ŧailed catfish, <i>Neoarius graeffei</i> , in an intermittent tropical river. Freshwater Biology, 2021, 66, 1211-1224.	2.4	6
5	The use of regional and alluvial groundwater by riparian trees in the wetâ€dry tropics of northern Australia. Hydrological Processes, 2021, 35, e14180.	2.6	8
6	Predicting the occurrence of riparian woody species to inform environmental water policies in an Australian tropical river. Freshwater Biology, 2021, 66, 2251-2263.	2.4	6
7	New insights into the food web of an Australian tropical river to inform water resource management. Scientific Reports, 2020, 10, 14294.	3.3	9
8	Multi-scale characterisation of stream nutrient and carbon dynamics in sandy near coastal catchments of south-western Australia. Science of the Total Environment, 2020, 720, 137373.	8.0	3
9	Water velocity and groundwater upwelling influence benthic algal biomass in a sandy tropical river: implications for water-resource development. Hydrobiologia, 2020, 847, 1207-1219.	2.0	13
10	Flowâ€mediated movement of freshwater catfish, Tandanus bostocki, in a regulated semiâ€urban river, to inform environmental water releases. Ecology of Freshwater Fish, 2019, 28, 434-445.	1.4	7
11	Conceptualizing Hydro-socio-ecological Relationships to Enable More Integrated and Inclusive Water Allocation Planning. One Earth, 2019, 1, 361-373.	6.8	34
12	Largeâ€scale environmental flow results in mixed outcomes with shortâ€ŧerm benefits for a semiâ€arid floodplain plant community. Freshwater Biology, 2019, 64, 24-36.	2.4	16
13	Matching Ecosystem Functions with Adaptive Ecosystem Management: Decision Pathways to Overcome Institutional Barriers. Water (Switzerland), 2018, 10, 672.	2.7	9
14	Adaptation Tipping Points of a Wetland under a Drying Climate. Water (Switzerland), 2018, 10, 234.	2.7	10
15	Hierarchical multiâ€ŧaxa models inform riparian vs. hydrologic restoration of urban streams in a permeable landscape. Ecological Applications, 2018, 28, 385-397.	3.8	7
16	Evaluating estimators of species richness: the importance of considering statistical error rates. Methods in Ecology and Evolution, 2016, 7, 294-302.	5.2	27
17	Imperfect detection and the determination of environmental flows for fish: challenges, implications and solutions. Freshwater Biology, 2016, 61, 172-180.	2.4	53
18	Ecological resistance in urban streams: the role of natural and legacy attributes. Freshwater Science, 2016, 35, 380-397.	1.8	55

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#	Article	IF	CITATIONS
19	Using abiotic drivers of fish spawning to inform environmental flow management. Journal of Applied Ecology, 2016, 53, 34-43.	4.0	78
20	Improving Ecological Response Monitoring of Environmental Flows. Environmental Management, 2015, 55, 991-1005.	2.7	65
21	Juvenile fish response to wetland inundation: how antecedent conditions can inform environmental flow policies for native fish. Journal of Applied Ecology, 2014, 51, 1613-1621.	4.0	30
22	Optimising environmental watering of floodplain wetlands for fish. Freshwater Biology, 2014, 59, 2024-2037.	2.4	23
23	Flows for native fish in the Murrayâ€Darling Basin: lessons and considerations for future management. Ecological Management and Restoration, 2014, 15, 40-50.	1.5	50
24	Does flooding affect spatiotemporal variation of fish assemblages in temperate floodplain wetlands?. Freshwater Biology, 2012, 57, 2230-2246.	2.4	35
25	A Bayesian Belief Network Decision Support Tool for Watering Wetlands to Maximise Native Fish Outcomes. Wetlands, 2012, 32, 277-287.	1.5	25