

Skyler C Hedden

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	AGE-SPECIFIC PATTERNS OF OCCURRENCE, DENSITY, AND GROWTH OF TWO CYPRINID FISHES IN HEADWATER PRAIRIE STREAMS. <i>Southwestern Naturalist</i> , 2022, 65, .	0.1	1
2	Response of arid-land macroinvertebrate communities to extremes of drought, wildfire, and monsoonal flooding. <i>River Research and Applications</i> , 2022, 38, 832-845.	1.7	4
3	Determining resource intake of a nonnative fish highlights potential predatory and competitive interactions. <i>Biological Invasions</i> , 2022, 24, 2351-2364.	2.4	5
4	Quantifying Consumption of Native Fishes by Nonnative Channel Catfish in a Desert River. <i>North American Journal of Fisheries Management</i> , 2021, 41, .	1.0	10
5	Assessing Linkages Between Small Impoundments and Long-term Trajectories of Prairie Stream Fish Assemblages. <i>American Midland Naturalist</i> , 2021, 185, .	0.4	3
6	Biomass loss and change in species dominance shift stream community excretion stoichiometry during severe drought. <i>Freshwater Biology</i> , 2020, 65, 403-416.	2.4	14
7	Movement ecology of imperilled fish in a novel ecosystem: River-reservoir movements by razorback sucker and translocations to aid conservation. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2020, 30, 1540-1551.	2.0	15
8	Dispersal drives changes in fish community abundance in intermittent stream networks. <i>River Research and Applications</i> , 2020, 36, 797-806.	1.7	15
9	Nowhere to swim: interspecific responses of prairie stream fishes in isolated pools during severe drought. <i>Aquatic Sciences</i> , 2020, 82, 1.	1.5	22
10	Extreme drought causes fish recruitment failure in a fragmented Great Plains riverscape. <i>Ecohydrology</i> , 2019, 12, e2120.	2.4	36
11	Pockets of resistance: Response of arid-land fish communities to climate, hydrology, and wildfire. <i>Freshwater Biology</i> , 2019, 64, 761-777.	2.4	24
12	Spatial heterogeneity and controls of ecosystem metabolism in a Great Plains river network. <i>Hydrobiologia</i> , 2018, 813, 85-102.	2.0	21
13	Fine-scale movement and habitat use of a prairie stream fish assemblage. <i>Oecologia</i> , 2018, 186, 831-842.	2.0	15
14	Impacts of Small Impoundments On An Intermittent Headwater Stream Community. <i>Southwestern Naturalist</i> , 2018, 63, 34-41.	0.1	6
15	Identifying the source population of fish re-colonizing an arid-land stream following wildfire-induced extirpation using otolith microchemistry. <i>Hydrobiologia</i> , 2017, 797, 29-45.	2.0	9
16	Movement distances and activity of introduced flathead catfish (<i>Pylodictis olivaris</i>) in the upper Gila River basin, New Mexico, and potential impacts on native fishes. <i>Southwestern Naturalist</i> , 2016, 61, 210-216.	0.1	5
17	Introduced Flathead Catfish Consumptive Demand on Native Fishes of the Upper Gila River, New Mexico. <i>North American Journal of Fisheries Management</i> , 2016, 36, 55-61.	1.0	10