

Casey A Pennock

List of Publications by Year in descending order

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Version: 2024-02-01

31
papers

389
citations

933447

10
h-index

839539

18
g-index

31
all docs

31
docs citations

31
times ranked

463
citing authors

#	ARTICLE	IF	CITATIONS
1	Native Fish Need A Natural Flow Regime. <i>Fisheries</i> , 2022, 47, 118-123.	0.8	7
2	High densities of conspecifics buffer native fish from negative interactions with an ecologically similar invasive. <i>Biological Invasions</i> , 2022, 24, 1283-1297.	2.4	3
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	The North American Freshwater Migratory Fish Database (<scp>NAFMFD</scp>): Characterizing the migratory life histories of freshwater fishes of Canada, the United States and Mexico. <i>Journal of Biogeography</i> , 2022, 49, 1193-1203.	3.0	8
5	Effective Conservation of Desert Riverscapes Requires Protection and Rehabilitation of In-Stream Flows With Rehabilitation Approaches Tailored to Water Availability. <i>Frontiers in Environmental Science</i> , 2022, 10, .	3.3	4
6	Failure to achieve recommended environmental flows coincides with declining fish populations: Long-term trends in regulated and unregulated rivers. <i>Freshwater Biology</i> , 2022, 67, 1631-1643.	2.4	8
7	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
8	Reservoir fish assemblage structure across an aquatic ecotone: Can river-reservoir interfaces provide conservation and management opportunities?. <i>Fisheries Management and Ecology</i> , 2021, 28, 1-13.	2.0	9
9	Spatial and temporal dynamics of fish assemblages in a desert reservoir over 38 years. <i>Hydrobiologia</i> , 2021, 848, 1231-1248.	2.0	6
10	Do fine-scale experiments underestimate predator consumption rates?. <i>Journal of Animal Ecology</i> , 2021, 90, 2391-2403.	2.8	0
11	Trophic niches of native and nonnative fishes along a river-reservoir continuum. <i>Scientific Reports</i> , 2021, 11, 12140.	3.3	9
12	Effects of increased temperature on arctic slimy sculpin <i>Cottus cognatus</i> is mediated by food availability: Implications for climate change. <i>Freshwater Biology</i> , 2021, 66, 549-561.	2.4	8
13	Predicting Thermal Responses of an Arctic Lake to Whole-Lake Warming Manipulation. <i>Geophysical Research Letters</i> , 2021, 48, e2021GL092680.	4.0	2
14	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
15	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
16	Razorback Sucker Movement Strategies across a River-Reservoir Habitat Complex. <i>Transactions of the American Fisheries Society</i> , 2020, 149, 620-634.	1.4	5
17	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
18	Qualitative Observations of Successful Spawning by Two Species of Small-Bodied Minnows Following PIT Tagging. <i>Western North American Naturalist</i> , 2020, 80, 253.	0.4	0

#	ARTICLE	IF	CITATIONS
19	The freshwater biome gradient framework: predicting macroscale properties based on latitude, altitude, and precipitation. <i>Ecosphere</i> , 2019, 10, e02786.	2.2	73
20	Feeding Ecology of Early Life Stage Razorback Sucker Relative to Other Sucker Species in the San Juan River, Utah. <i>Transactions of the American Fisheries Society</i> , 2019, 148, 938-951.	1.4	7
21	Extreme drought causes fish recruitment failure in a fragmented Great Plains riverscape. <i>Ecohydrology</i> , 2019, 12, e2120.	2.4	36
22	Fine-scale movement and habitat use of a prairie stream fish assemblage. <i>Oecologia</i> , 2018, 186, 831-842.	2.0	15
23	Can fishways mitigate fragmentation effects on Great Plains fish communities?. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2018, 75, 121-130.	1.4	22
24	Waterfall formation at a desert riverâ€™reservoir delta isolates endangered fishes. <i>River Research and Applications</i> , 2018, 34, 948-956.	1.7	20
25	Predicted and Observed Responses of a Nonnative Channel Catfish Population Following Managed Removal to Aid the Recovery of Endangered Fishes. <i>North American Journal of Fisheries Management</i> , 2018, 38, 565-578.	1.0	21
26	Density dependence of herbivorous central stoneroller <i>Campostoma anomalum</i> in stream mesocosms. <i>Ecology of Freshwater Fish</i> , 2017, 26, 313-321.	1.4	8
27	Collapsing Range of an Endemic Great Plains Minnow, Peppered Chub <i>Macrhybopsis tetranema</i> . <i>American Midland Naturalist</i> , 2017, 177, 57-68.	0.4	19
28	Effects of PIT Tags on Red Shiner <i>Cyprinella lutrensis</i> and Sand Shiner <i>Notropis stramineus</i> . <i>Transactions of the Kansas Academy of Science</i> , 2017, 120, 87-93.	0.1	6
29	Beautification of Great Plains Rivers: A Perspective on the Use and Appreciation of Aquatic Resources. <i>Fisheries</i> , 2017, 42, 83-87.	0.8	3
30	Survival of and Tag Retention in Southern Redbelly Dace Injected with Two Sizes of PIT Tags. <i>North American Journal of Fisheries Management</i> , 2016, 36, 1386-1394.	1.0	20
31	Understanding the effects of climate change via disturbance on pristine arctic lakesâ€™multitrophic level response and recovery to a 12â€™yr, lowâ€™level fertilization experiment. <i>Limnology and Oceanography</i> , 0, , .	3.1	4