

# Evidence of Asian Carp Spawning Upstream of a Key Ch

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Citation Report

#	ARTICLE	IF	CITATIONS
1	The Effect of Modifying a CFD-AB Approach on Fish Passage through a Model Hydraulic Dam. <i>Water</i> (Switzerland), 2019, 11, 1776.	1.2	6
2	Refinement of eDNA as an early monitoring tool at the landscape-level: study design considerations. <i>Ecological Applications</i> , 2019, 29, e01951.	1.8	27
3	Applying concepts of general resilience to large river ecosystems: A case study from the Upper Mississippi and Illinois rivers. <i>Ecological Indicators</i> , 2019, 101, 1094-1110.	2.6	40
4	Estimating the degree to which distance and temperature differences drive changes in fish community composition over time in the upper Mississippi River. <i>PLoS ONE</i> , 2019, 14, e0225630.	1.1	0
5	Identification of Bighead Carp and Silver Carp early-life environments and inferring Lock and Dam 19 passage in the Upper Mississippi River: insights from otolith chemistry. <i>Biological Invasions</i> , 2019, 21, 1007-1020.	1.2	30
6	Development of a quantitative PCR method for screening ichthyoplankton samples for bigheaded carps. <i>Biological Invasions</i> , 2019, 21, 1143-1153.	1.2	14
7	Influence of river discharge on grass carp occupancy dynamics in southeastern Iowa rivers. <i>River Research and Applications</i> , 2019, 35, 60-67.	0.7	9
8	Zooplankton sampling in large riverine systems: A gear comparison. <i>River Research and Applications</i> , 2020, 36, 102-114.	0.7	7
9	Influence of a high-head dam as a dispersal barrier to fish community structure of the Upper Mississippi River. <i>River Research and Applications</i> , 2020, 36, 47-56.	0.7	10
10	Common Carp Are Initially Repelled by a Broadband Outboard Motor Sound in a Lock Chamber but Habituate Rapidly. <i>North American Journal of Fisheries Management</i> , 2020, 40, 1499-1509.	0.5	6
11	Use of Environmental DNA to Detect Grass Carp Spawning Events. <i>Fishes</i> , 2020, 5, 27.	0.7	14
12	Invasive Carp Reproduction Phenology in Tributaries of the Upper Mississippi River. <i>North American Journal of Fisheries Management</i> , 2023, 43, 61-80.	0.5	17
13	Conceptualizing alternate regimes in a large floodplain-river ecosystem: Water clarity, invasive fish, and floodplain vegetation. <i>Journal of Environmental Management</i> , 2020, 264, 110516.	3.8	14
14	Spatial variation in invasive silver carp population ecology throughout the upper Mississippi River basin*. <i>Ecology of Freshwater Fish</i> , 2021, 30, 375-390.	0.7	1
15	Lock operations influence upstream passages of invasive and native fishes at a Mississippi River high-head dam. <i>Biological Invasions</i> , 2021, 23, 771-794.	1.2	18
16	Numeric Simulation Demonstrates That the Upstream Movement of Invasive Bigheaded Carp Can Be Blocked at Sets of Mississippi River Locks-and-Dams Using a Combination of Optimized Spillway Gate Operations, Lock Deterrents, and Carp Removal. <i>Fishes</i> , 2021, 6, 10.	0.7	9
17	Spatiotemporal variation in the magnitude of reproduction by invasive, pelagically-spawning carps in the Illinois Waterway. <i>North American Journal of Fisheries Management</i> , 0, , .	0.5	3
18	Plasticity in Reproductive Potential of Bigheaded Carp along an Invasion Front. <i>North American Journal of Fisheries Management</i> , 2023, 43, 92-100.	0.5	5

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19	Timing and hydrological conditions associated with bigheaded carp movement past navigation dams on the upper Mississippi river. <i>Biological Invasions</i> , 2021, 23, 3409-3425.	1.2	10
20	Using Otolith Chemistry to Determine Early Life Environments and Movement of the Emerging Bigheaded Carp Population in Pools 16â€“19 of the Upper Mississippi River. <i>North American Journal of Fisheries Management</i> , 2023, 43, 126-140.	0.5	3
21	Ageâ€ Silver Carp Otolith Microchemistry and Microstructure Reveal Multiple Earlyâ€Life Environments and Protracted Spawning in the Upper Mississippi River. <i>North American Journal of Fisheries Management</i> , 0, , .	0.5	6
22	Light Trapping Reveals Multiple Bigheaded Carp Spawns Upstream of Lock and Dam 19 in the Upper Mississippi River. <i>North American Journal of Fisheries Management</i> , 2023, 43, 81-91.	0.5	5
23	Examination of Bigheaded Carp Ovaries Indicates Batch Spawning. <i>North American Journal of Fisheries Management</i> , 2023, 43, 25-34.	0.5	5
24	Prioritizing native migratory fish passage restoration while limiting the spread of invasive species: A case study in the Upper Mississippi River. <i>Science of the Total Environment</i> , 2021, 791, 148317.	3.9	16
25	A Comparison of Grass Carp Population Characteristics Upstream and Downstream of Lock and Dam 19 of the Upper Mississippi River. <i>Journal of Fish and Wildlife Management</i> , 2020, 11, 99-111.	0.4	11
26	Influence of Drying Techniques on the Physicochemical, Nutritional, and Morphological Properties of Bighead Carp ( <i>Hypophthalmichthys nobilis</i> ) Fillets. <i>Foods</i> , 2021, 10, 2837.	1.9	3
27	Bighead Carp: Effect of Drying Methods, Protein Hydrolysis Using Enzymes and Technical Methods and Study Fraction of Protein Peptides. <i>Journal of Food and Nutrition Research (Newark, Del )</i> , 2020, 8, 646-657.	0.1	1
28	Effects of Adult Biomass and Environmental Conditions on Bigheaded Carp Reproductive Output. <i>Journal of Fish and Wildlife Management</i> , 2021, 12, 373-382.	0.4	1
29	Growth Rates of Non-Native Bighead and Silver Carp in the Upper Mississippi River. <i>Fishes</i> , 2022, 7, 73.	0.7	5
30	Emerging control strategies for integrated pest management of invasive carps. <i>Journal of Vertebrate Biology</i> , 2021, 70, .	0.4	19
31	Hydrological and lock operation conditions associated with paddlefish and bigheaded carp dam passage on a large and small scale in the Upper Mississippi River (Pools 14â€“18). <i>PeerJ</i> , 0, 10, e13822.	0.9	4
32	Global trends, biases and gaps in the scientific literature about freshwater fish eggs and larvae. <i>Journal of Fish Biology</i> , 2023, 102, 83-95.	0.7	3