

Invasive Carp Reproduction Phenology in Tributaries o

North American Journal of Fisheries Management

43, 61-80

DOI: [10.1002/nafm.10499](https://doi.org/10.1002/nafm.10499)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Suitability of an Upper Mississippi River Tributary for Invasive Carp Reproduction. North American Journal of Fisheries Management, 2023, 43, 12-24.	0.5	5
2	Spatiotemporal variation in the magnitude of reproduction by invasive, pelagically spawning carps in the Illinois Waterway. North American Journal of Fisheries Management, 0, , .	0.5	3
3	Evaluation of a Random Forest Model to Identify Invasive Carp Eggs Based on Morphometric Features. North American Journal of Fisheries Management, 2023, 43, 46-60.	0.5	1
4	Bigheaded Carp Spatial Reproductive Dynamics in Illinois and Wabash River Tributaries. North American Journal of Fisheries Management, 2023, 43, 101-111.	0.5	2
5	Using Otolith Chemistry to Determine Early Life Environments and Movement of the Emerging Bigheaded Carp Population in Pools 16-19 of the Upper Mississippi River. North American Journal of Fisheries Management, 2023, 43, 126-140.	0.5	3
6	Age-0 Silver Carp Otolith Microchemistry and Microstructure Reveal Multiple Early-Life Environments and Protracted Spawning in the Upper Mississippi River. North American Journal of Fisheries Management, 0, , .	0.5	6
7	Light Trapping Reveals Multiple Bigheaded Carp Spawns Upstream of Lock and Dam 19 in the Upper Mississippi River. North American Journal of Fisheries Management, 2023, 43, 81-91.	0.5	5
8	Examination of Bigheaded Carp Ovaries Indicates Batch Spawning. North American Journal of Fisheries Management, 2023, 43, 25-34.	0.5	5
9	Demographic Rate Variability of Bighead and Silver Carps Along an Invasion Gradient. Journal of Fish and Wildlife Management, 2021, 12, 338-353.	0.4	5
10	Effects of Adult Biomass and Environmental Conditions on Bigheaded Carp Reproductive Output. Journal of Fish and Wildlife Management, 2021, 12, 373-382.	0.4	1
11	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 14-18). PeerJ, 0, 10, e13822.	0.9	4
12	Patterns in spatial use and movement of Silver Carp among tributaries and main-stem rivers: insight from otolith microchemistry analysis. Biological Invasions, 0, , .	1.2	1
13	WhoseEgg: classification software for invasive carp eggs. PeerJ, 0, 11, e14787.	0.9	0