Commercial Carp Removal at Lake Mattamuskeet, Nort

Journal of Wildlife Management 17, 312

DOI: 10.2307/3797113

Citation Report

#	Article	IF	Citations
1	Reproduction of Carp, Largemouth Bass, Bluegills, and Black Crappies in Small Rearing Ponds. Journal of Wildlife Management, 1957, 21, 127.	1.8	4
2	Turbidity and Sedimentation at Lake Chautauqua, Illinois. Journal of Wildlife Management, 1959, 23, 157.	1.8	26
3	The destruction of aquatic vegetation by carp. Hydrobiologia, 1983, 106, 37-41.	2.0	187
4	The Importance of Emergent Vegetation in Reducing Sediment Resuspension in Wetlands. Journal of Freshwater Ecology, 1990, 5, 467-473.	1.2	70
5	Indexing of common carp populations in large palustrine wetlands of the Northern Plains. Wetlands, 1991, 11, 163-172.	1.5	10
6	Responses to food web manipulation in a shallow waterfowl lake. Hydrobiologia, 1994, 279-280, 457-466.	2.0	94
7	Turbidity generation and biological impacts of an exotic fish Carassius auratus, introduced into shallow seasonally anoxic ponds. Journal of Fish Biology, 1995, 47, 576-585.	1.6	76
8	Catastrophic response of lakes to benthivorous fish introduction. Oikos, 2001, 94, 344-350.	2.7	140
9	Interrelationships between phosphorus loading and common carp in the regulation of phytoplankton biomass. Archiv Für Hydrobiologie, 2004, 161, 147-158.	1.1	39
10	The effects of mechanically reducing northern pike density on the sport fish community of West Long Lake, Nebraska, USA. Fisheries Management and Ecology, 2008, 15, 251-258.	2.0	15
11	Effects of a rapidly increasing population of common carp on vegetative cover and waterfowl in a recently restored Midwestern shallow lake. Hydrobiologia, 2009, 632, 235-245.	2.0	115
12	Effects of Common Carp on Aquatic Ecosystems 80 Years after "Carp as a Dominant― Ecological Insights for Fisheries Management. Reviews in Fisheries Science, 2009, 17, 524-537.	2.1	244
13	Waterfowl Habitat Change Over Five Decades in a Freshwater Tidal Ecosystem in Mid-Coast Maine. Northeastern Naturalist, 2011, 18, 161-176.	0.3	1
14	Simulated Population Responses of Common Carp to Commercial Exploitation. North American Journal of Fisheries Management, 2011, 31, 269-279.	1.0	45
15	The Stream-Lake Ecotone: Potential Habitat for Juvenile Endangered June Suckers (<i>Chasmistes) Tj ETQq0 0 0</i>	rgBT/Ove	rlogk 10 Tf 50
16	Semidiscrete biomass dynamic modeling: anÂimproved approach for assessing fish stock responses to pulsed harvest events. Canadian Journal of Fisheries and Aquatic Sciences, 2012, 69, 1710-1721.	1.4	3
17	Strategies to Control a Common Carp Population by Pulsed Commercial Harvest. North American Journal of Fisheries Management, 2012, 32, 1251-1264.	1.0	27
18	Response of bottom sediment stability after carp removal in a small lake. Annales De Limnologie, 2013, 49, 157-168.	0.6	7

#	Article	IF	CITATIONS
19	Invertebrates in Managed Waterfowl Marshes. , 2016, , 565-600.		7
20	Rehabilitation of shallow lakes: time to adjust expectations?. Hydrobiologia, 2017, 787, 45-59.	2.0	18
21	Historical demography of common carp estimated from individuals collected from various parts of the world using the pairwise sequentially markovian coalescent approach. Genetica, 2018, 146, 235-241.	1.1	11
22	Establishment and impact of exotic Cyprinus carpio (Common Carp) on native fish diversity in Buxar stretch of River Ganga, India. Aquatic Ecosystem Health and Management, 2021, 24, 52-63.	0.6	1
23	Use of spatio-temporal habitat suitability modelling to prioritise areas for common carp biocontrol in Australia using the virus CyHV-3. Journal of Environmental Management, 2021, 295, 113061.	7.8	3
24	Responses to food web manipulation in a shallow waterfowl lake. , 1994, , 457-466.		19
25	Constructed wetlands for improving stormwater quality and health of urban lakes. Water Science and Technology: Water Supply, 2018, 18, 956-967.	2.1	5
26	Where's the Grass? Disappearing Submerged Aquatic Vegetation and Declining Water Quality in Lake Mattamuskeet. Journal of Fish and Wildlife Management, 2017, 8, 401-417.	0.9	12
27	Annual changes in water quality and sportfish community structure following commercial harvest of common carp and bigmouth buffalo. Lake and Reservoir Management, 0, , 1-16.	1.3	0