Neal D Mundahl

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6471209/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Bark-stripping of common buckthorn by goats during managed browsing on bur oak savannas. Biological Invasions, 2022, 24, 481-493.	2.4	1
2	Aquatic community structure and stream habitat in a karst agricultural landscape. Ecological Processes, 2022, 11, .	3.9	7
3	Population dynamics of brown trout in a Minnesota (USA) stream: A 25â€year study. River Research and Applications, 2017, 33, 1235-1245.	1.7	10
4	Diet, feeding rate, and assimilation efficiency of American brook lamprey. Environmental Biology of Fishes, 2005, 72, 67-72.	1.0	25
5	Spawning ecology of the American brook lamprey, Lampetra appendix. Environmental Biology of Fishes, 2005, 73, 283-292.	1.0	14
6	Effectiveness of Bowfin as a Predator on Bluegill in a Vegetated Lake. North American Journal of Fisheries Management, 1998, 18, 286-294.	1.0	12
7	Autumn use of woody snags by fishes in backwater and channel border habitats of a large river. Environmental Biology of Fishes, 1997, 49, 07-19.	1.0	40
8	Aspects of the thermal ecology of the rusty crayfish Orconectes rusticus (Girard). Oecologia, 1990, 82, 210-216.	2.0	50
9	Home range, movements, and density of the central stoneroller, Campostoma anomalum, in a small Ohio stream. Environmental Biology of Fishes, 1989, 24, 307-311.	1.0	21
10	Effects of Black Spot Disease on Thermal Tolerances and Condition Factors of Three Cyprinid Fishes. Journal of Freshwater Ecology, 1989, 5, 67-72.	1.2	14
11	Selection and Digestive Efficiencies of Gizzard Shad Feeding on Natural Detritus and Two Laboratory Diets. Transactions of the American Fisheries Society, 1988, 117, 480-487.	1.4	34
12	Nutritional importance of detritivory in the growth and condition of gizzard shad in an Ohio reservoir. Environmental Biology of Fishes, 1987, 20, 129-142.	1.0	56
13	Ecology and Population Genetics of the Freshwater Bryozoan, <i>Pectinatella magnifica</i> Leidy. Journal of Freshwater Ecology, 1984, 2, 499-508.	1.2	7
14	Movements and Densities of the Darters <i>Etheostoma flabellare, E. spectabile</i> , and <i>E. nigrum</i> During Spring Spawning. Journal of Freshwater Ecology, 1984, 2, 345-351.	1.2	12
15	Recovery of stream invertebrates after catastrophic flooding in southeastern Minnesota, USA. Journal of Freshwater Ecology, 0, , 1-13.	1.2	8
16	Game fish response to dredging of a eutrophic urban lake in Minnesota. Lake and Reservoir Management, 0, , 1-16.	1.3	1