Factor Analysis of Species Associations among Fishes of

Transactions of the American Fisheries Society 105, 17-31

DOI: 10.1577/1548-8659(1976)105<17:faosaa>2.0.co;2

Citation Report

#	Article	IF	CITATIONS
1	Biochemical Evidence for Congeneric Competition as a Factor Restricting Gene Flow Between Populations of a Darter (Percidae: Etheostoma). Systematic Zoology, 1976, 25, 228.	1.6	18
2	Winter Biogeography of North American Fringillidae (Aves): A Numerical Analysis. Systematic Biology, 1978, 27, 411-420.	5 . 6	3
3	Relation entre habitat et peuplements de poissons: Essai de definition d'une methode numerique pour des rivieres nordiques. Hydrobiologia, 1979, 67, 81-87.	2.0	14
4	Habitat Partitioning in the Fish Community of a Southwestern River. Southwestern Naturalist, 1980, 25, 51.	0.1	78
5	Factor Analysis of Associations of Fishes in Little River, Central Texas, with an Interdrainage Comparison. American Midland Naturalist, 1981, 106, 379.	0.4	18
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7	Small Fish Community Structure in Ozark Streams: Structured Assembly Patterns or Random Abundance of Species?. American Midland Naturalist, 1982, 107, 42.	0.4	42
8	Community Analysis in Fishery Management: An Application with Northern Wisconsin Lakes. Transactions of the American Fisheries Society, 1983, 112, 368-377.	1.4	46
9	Multivariate Assessment of Environmental Preferences of Cyprinid Fishes of the Illinois River, Oklahoma. American Midland Naturalist, 1983, 109, 209.	0.4	24
10	Distribution of Midwestern Fishes on Multivariate Environmental Gradients, with Emphasis on Notropis lutrensis. American Midland Naturalist, 1985, 113, 225.	0.4	50
11	Fish ecoregions of Kansas: stream fish assemblage patterns and associated environmental correlates. Environmental Biology of Fishes, 1986, 17, 267-279.	1.0	59
12	Fish faunal ?breaks? and stream order in the eastern and central United States. Environmental Biology of Fishes, 1986, 17, 81-92.	1.0	89
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14	Microhabitat use in a stream fish assemblage. Journal of Zoology, 1987, 212, 151-176.	1.7	179
15	The Influence of Habitat Structure on Fish Assemblage Composition in Southeastern Blackwater Streams. American Midland Naturalist, 1988, 120, 225.	0.4	125
16	Temporal Characteristics of Fish Assemblage Structure in an Ohio Stream. Copeia, 1988, 1988, 684.	1.3	39
17	Stability and Persistence of Fish Faunas and Assemblages in Three Midwestern Streams. Copeia, 1988, 1988, 945.	1.3	88
18	Classification of Texas Reservoirs in Relation to Limnology and Fish Community Associations. Transactions of the American Fisheries Society, 1990, 119, 511-520.	1.4	24

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19	Post-Defaunation Recovery of Fish Assemblages in Southeastern Blackwater Streams. Ecology, 1990, 71, 657-667.	3.2	73
20	Failed Invasion of a Southeastern Blackwater Stream by Bluegills: Implications for Conservation of Native Communities. Transactions of the American Fisheries Society, 1991, 120, 333-338.	1.4	21
21	Differences in fish assemblages among habitats found in the lower Willamette River, Oregon: application of and problems with multivariate analysis. Fisheries Research, 1992, 13, 119-132.	1.7	5
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26	Temporal Stability of Minnow Species Co-Occurrence in Streams of the Central United States. Transactions of the Kansas Academy of Science, 2002, 105, 162-177.	0.1	4
27	Fish Assemblages and Habitat in a Malaysian Blackwater Peat Swamp. Environmental Biology of Fishes, 2003, 68, 1-13.	1.0	27
28	Spatial Variation of Headwater Fish Assemblages Explained by Hydrologic Variability and Upstream Effects of Impoundment. Copeia, 2003, 2003, 273-284.	1.3	74
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32	Stability of the Wabash River fish assemblages from 1974 to 1998. Freshwater Biology, 2006, 51, 1789-1797.	2.4	38
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34	Distribution, Population Characteristics, and Physical Habitat Associations of Black Bass (Micropterus) in the Lower Eleven Point River, Arkansas. Southeastern Naturalist, 2009, 8, 653-670.	0.4	6
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