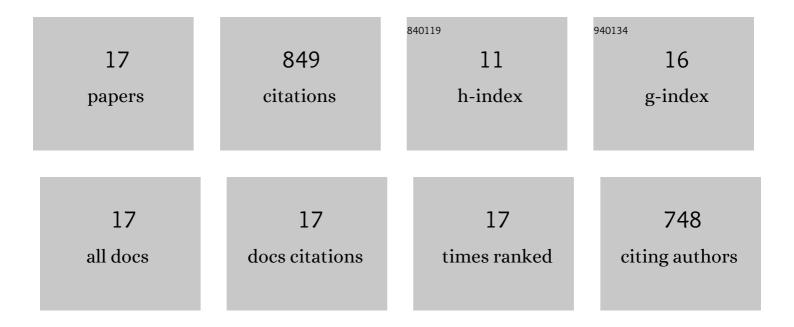
Nicholas C Collins

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5698736/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The effects of cool and variable temperatures on the hatch date, growth and overwinter mortality of a warmwater fish in small coastal embayments of Lake Ontario. Journal of Great Lakes Research, 2012, 38, 404-412.	0.8	11
2	Determinants of temperature in small coastal embayments of Lake Ontario. Journal of Great Lakes Research, 2012, 38, 600-609.	0.8	6
3	Thermal habitat characteristics for warmwater fishes in coastal embayments of Lake Ontario. Journal of Great Lakes Research, 2011, 37, 111-123.	0.8	21
4	Effects of encounters with fish on activity of sedentary benthic invertebrates. Ecoscience, 2010, 17, 420-427.	0.6	1
5	Lazy males? Bioenergetic differences in energy acquisition and metabolism help to explain sexual size dimorphism in percids. Journal of Animal Ecology, 2008, 77, 916-926.	1.3	71
6	Population dynamics of smallmouth bass in response to habitat supply. Ecological Modelling, 2006, 195, 349-362.	1.2	11
7	A comparison of methods for estimating activity costs of wild fish populations: more active fish observed to grow slower. Canadian Journal of Fisheries and Aquatic Sciences, 2005, 62, 767-780.	0.7	92
8	TREE REGRESSION ANALYSIS ON THE NESTING HABITAT OF SMALLMOUTH BASS. Ecology, 1999, 80, 341-348.	1.5	80
9	Diel and Seasonal Variation in Foraging Activities of Pumpkinseeds in an Ontario Pond. Transactions of the American Fisheries Society, 1993, 122, 357-365.	0.6	25
10	Importance of Diurnal and Nocturnal Nest Defense in the Energy Budget of Male Smallmouth Bass: Insights from Direct Video Observations. Transactions of the American Fisheries Society, 1991, 120, 657-663.	0.6	89
11	Daytime Exposure to Fish Predation for Littoral Benthic Organisms in Unproductive Lakes. Canadian Journal of Fisheries and Aquatic Sciences, 1989, 46, 11-15.	0.7	11
12	Balancing risks? Responses and non-responses of mayfly larvae to fish and stonefly predators. Oecologia, 1988, 77, 370-374.	0.9	72
13	A mechanism for interference between stream predators: responses of the stonefly Agnetina capitata to the presence of sculpins. Oecologia, 1988, 76, 630-632.	0.9	42
14	Synergistic Interactions between Fish and Stoneflies: Facilitation and Interference among Stream Predators. Oikos, 1988, 52, 94.	1.2	233
15	Developmental Responses to Food Limitation as Indicators of Environmental Conditions for Ephydra Cinerea Jones (Diptera). Ecology, 1980, 61, 650-661.	1.5	61
16	MECHANISMS DETERMINING THE RELATIVE ABUNDANCE OF BRINE FLIES (DIPTERA: EPHYDRIDAE) IN YELLOWSTONE THERMAL SPRING EFFLUENTS. Canadian Entomologist, 1977, 109, 415-422.	0.4	9
17	Population Biology of a Brine Fly (Diptera: Ephydridae) in the Presence of Abundant Algal Food. Ecology, 1975, 56, 1139-1148.	1.5	14