

Nicholas C Collins

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

849
citations

840119

11
h-index

940134

16
g-index

17
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17
docs citations

17
times ranked

748
citing authors

#	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. <i>Journal of Great Lakes Research</i> , 2012, 38, 404-412.	0.8	11
2	Determinants of temperature in small coastal embayments of Lake Ontario. <i>Journal of Great Lakes Research</i> , 2012, 38, 600-609.	0.8	6
3	Thermal habitat characteristics for warmwater fishes in coastal embayments of Lake Ontario. <i>Journal of Great Lakes Research</i> , 2011, 37, 111-123.	0.8	21
4	Effects of encounters with fish on activity of sedentary benthic invertebrates. <i>Ecoscience</i> , 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. <i>Journal of Animal Ecology</i> , 2008, 77, 916-926.	1.3	71
6	Population dynamics of smallmouth bass in response to habitat supply. <i>Ecological Modelling</i> , 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. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2005, 62, 767-780.	0.7	92
8	TREE REGRESSION ANALYSIS ON THE NESTING HABITAT OF SMALLMOUTH BASS. <i>Ecology</i> , 1999, 80, 341-348.	1.5	80
9	Diel and Seasonal Variation in Foraging Activities of Pumpkinseeds in an Ontario Pond. <i>Transactions of the American Fisheries Society</i> , 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. <i>Transactions of the American Fisheries Society</i> , 1991, 120, 657-663.	0.6	89
11	Daytime Exposure to Fish Predation for Littoral Benthic Organisms in Unproductive Lakes. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 1989, 46, 11-15.	0.7	11
12	Balancing risks? Responses and non-responses of mayfly larvae to fish and stonefly predators. <i>Oecologia</i> , 1988, 77, 370-374.	0.9	72
13	A mechanism for interference between stream predators: responses of the stonefly <i>Agnetina capitata</i> to the presence of sculpins. <i>Oecologia</i> , 1988, 76, 630-632.	0.9	42
14	Synergistic Interactions between Fish and Stoneflies: Facilitation and Interference among Stream Predators. <i>Oikos</i> , 1988, 52, 94.	1.2	233
15	Developmental Responses to Food Limitation as Indicators of Environmental Conditions for <i>Ephydra Cinerea</i> Jones (Diptera). <i>Ecology</i> , 1980, 61, 650-661.	1.5	61
16	MECHANISMS DETERMINING THE RELATIVE ABUNDANCE OF BRINE FLIES (DIPTERA: EPHYDRIDAE) IN YELLOWSTONE THERMAL SPRING EFFLUENTS. <i>Canadian Entomologist</i> , 1977, 109, 415-422.	0.4	9
17	Population Biology of a Brine Fly (Diptera: Ephydriidae) in the Presence of Abundant Algal Food. <i>Ecology</i> , 1975, 56, 1139-1148.	1.5	14