Noreen E Kelly

List of Publications by Year in descending order

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840776 888059 20 306 11 17 citations h-index g-index papers 20 20 20 458 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Incorporating anthropogenic thresholds to improve understanding of cumulative effects on seagrass beds. Facets, 2022, 7, 966-987.	2.4	3
2	Anthropogenic nitrogen loading and risk of eutrophication in the coastal zone of Atlantic Canada. Estuarine, Coastal and Shelf Science, 2021, 263, 107630.	2.1	14
3	Allometric Theory: Extrapolations From Individuals to Ecosystems. , 2019, , 242-255.		3
4	Towards the development of an ecophysiological Daphnia model to examine effects of toxicity and nutrition. Ecological Informatics, 2017, 41, 91-107.	5.2	5
5	Sequential rather than interactive effects of multiple stressors as drivers of phytoplankton community change in a large lake. Freshwater Biology, 2017, 62, 1288-1302.	2.4	9
6	Using Daphnia physiology to drive food web dynamics: A theoretical revisit of Lotka-Volterra models. Ecological Informatics, 2016, 35, 29-42.	5.2	11
7	Multiple stressor effects on stream health in the Lake Simcoe Watershed. Journal of Great Lakes Research, 2016, 42, 953-964.	1.9	2
8	Differential short―and longâ€ŧerm effects of an invertebrate predator on zooplankton communities in invaded and native lakes. Diversity and Distributions, 2013, 19, 396-410.	4.1	12
9	Recreational boats as a vector of secondary spread for aquatic invasive species and native crustacean zooplankton. Biological Invasions, 2013, 15, 509-519.	2.4	60
10	Dynamics of the invasive spiny water flea, Bythotrephes longimanus, in Lake Simcoe, Ontario, Canada. Inland Waters, 2013, 3, 75-92.	2.2	15
11	Do Larval Supply and Recruitment Vary among Chemosynthetic Environments of the Deep Sea?. PLoS ONE, 2010, 5, e11646.	2.5	12
12	Biodiversity of the Deep-Sea Continental Margin Bordering the Gulf of Maine (NW Atlantic): Relationships among Sub-Regions and to Shelf Systems. PLoS ONE, 2010, 5, e13832.	2.5	16
13	Understanding population dynamics of a numerically dominant species at hydrothermal vents: a matrix modeling approach. Marine Ecology - Progress Series, 2010, 403, 113-128.	1.9	4
14	Physical disturbance and community organization on a subtidal cobble bed. Journal of Experimental Marine Biology and Ecology, 2009, 368, 94-100.	1.5	15
15	Herbivory and community organization on a subtidal cobble bed. Marine Ecology - Progress Series, 2009, 382, 113-128.	1.9	17
16	Population structure of two deep-sea hydrothermal vent gastropods from the Juan de Fuca Ridge, NE Pacific. Marine Biology, 2008, 153, 457-471.	1.5	15
17	Parasitization of a hydrothermal vent limpet (Lepetodrilidae, Vetigastropoda) by a highly modified copepod (Chitonophilidae, Cyclopoida). Parasitology, 2008, 135, 1281-1293.	1.5	12
18	Diversity of invertebrate colonists on simple and complex substrates at hydrothermal vents on the Juan de Fuca Ridge. Aquatic Biology, 2008, 3, 271-281.	1.4	18

#	Article	lF	CITATIONS
19	Spatial and temporal patterns of colonization by deep-sea hydrothermal vent invertebrates on the Juan de Fuca Ridge, NE Pacific. Aquatic Biology, 2007, 1, 1-16.	1.4	40
20	Influence of habitat on the reproductive biology of the deep-sea hydrothermal vent limpet Lepetodrilus fucensis (Vetigastropoda: Mollusca) from the Northeast Pacific. Marine Biology, 2007, 151, 649-662.	1.5	23