

Devon B Keeney

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Fine-scale genetic structure of the freshwater snail <i>Promenetus exacuous</i> in the New York State region: the influences of historical colonization, habitat connectivity and dispersal ability. <i>Journal of Molluscan Studies</i> , 2021, 87, .	1.2	1
2	Dissimilar effects of low-head dams on the genetic structure of riverine fishes. <i>Freshwater Science</i> , 2019, 38, 92-102.	1.8	5
3	Characterization of tri and tetra-nucleotide microsatellite loci for the freshwater snails <i>Promenetus exacuous</i> (Planorbidae) and <i>Valvata tricarinata</i> (Valvatidae) and their utility in population genetic studies. <i>BMC Research Notes</i> , 2018, 11, 204.	1.4	4
4	Broad geographic analyses reveal varying patterns of genetic diversity and host specificity among echinostome trematodes in New Zealand snails. <i>Parasitology</i> , 2015, 142, 406-415.	1.5	5
5	Complex genetic patterns and a phylogeographic disjunction among New Zealand mud snails <i>Zeacumantus subcarinatus</i> and <i>Z. lutulentus</i> . <i>Marine Biology</i> , 2013, 160, 1477-1488.	1.5	12
6	Contrasting population makeup of two intertidal gastropod species that differ in dispersal opportunities. <i>Journal of Experimental Marine Biology and Ecology</i> , 2011, 396, 224-232.	1.5	14
7	Contrasting mtDNA diversity and population structure in a direct-developing marine gastropod and its trematode parasites. <i>Molecular Ecology</i> , 2009, 18, 4591-4603.	3.9	61
8	Local variation of within-host clonal diversity coupled with genetic homogeneity in a marine trematode. <i>Marine Biology</i> , 2008, 154, 183-190.	1.5	14
9	The use of fluorescent fatty acid analogs as labels in trematode experimental infections. <i>Experimental Parasitology</i> , 2008, 120, 15-20.	1.2	20
10	Functional Richness, Functional Evenness, and Use of Niche Space in Parasite Communities. <i>Journal of Parasitology</i> , 2007, 93, 216-219.	0.7	6
11	Microsatellite loci for the progenetic trematode, <i>Coitocaecum parvum</i> (Opecoelidae). <i>Molecular Ecology Notes</i> , 2007, 7, 694-696.	1.7	10
12	Ten polymorphic microsatellite loci for the trematode <i>Gymnophallus</i> sp.. <i>Molecular Ecology Notes</i> , 2007, 7, 1039-1041.	1.7	5
13	Diversity of trematode genetic clones within amphipods and the timing of same-clone infections. <i>International Journal for Parasitology</i> , 2007, 37, 351-357.	3.1	35
14	Microsatellite loci for the New Zealand trematode <i>Maritrema novaezealandensis</i> . <i>Molecular Ecology Notes</i> , 2006, 6, 1042-1044.	1.7	11
15	Clonal diversity of the marine trematode <i>Maritrema novaezealandensis</i> within intermediate hosts: the molecular ecology of parasite life cycles. <i>Molecular Ecology</i> , 2006, 16, 431-439.	3.9	50