

Heather D Veilleux

List of Publications by Year in descending order

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Version: 2024-02-01

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papers

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1040056

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13
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628
citing authors

#	ARTICLE	IF	CITATIONS
1	Acute waterborne strontium exposure to rainbow trout: Tissue accumulation, ionoregulatory effects, and the modifying influence of waterborne calcium. <i>Aquatic Toxicology</i> , 2022, 245, 106125.	4.0	3
2	Environmental DNA and environmental RNA: Current and prospective applications for biological monitoring. <i>Science of the Total Environment</i> , 2021, 782, 146891.	8.0	50
3	An Epigenetic Signature for Within-Generational Plasticity of a Reef Fish to Ocean Warming. <i>Frontiers in Marine Science</i> , 2020, 7, .	2.5	31
4	Species-specific molecular responses of wild coral reef fishes during a marine heatwave. <i>Science Advances</i> , 2020, 6, eaay3423.	10.3	52
5	Reproductive gene expression in a coral reef fish exposed to increasing temperature across generations. , 2018, 6, cox077.		19
6	The epigenetic landscape of transgenerational acclimation to ocean warming. <i>Nature Climate Change</i> , 2018, 8, 504-509.	18.8	124
7	Molecular Response to Extreme Summer Temperatures Differs Between Two Genetically Differentiated Populations of a Coral Reef Fish. <i>Frontiers in Marine Science</i> , 2018, 5, .	2.5	29
8	Phenotypic and molecular consequences of stepwise temperature increase across generations in a coral reef fish. <i>Molecular Ecology</i> , 2018, 27, 4516-4528.	3.9	37
9	Molecular processes of transgenerational acclimation to a warming ocean. <i>Nature Climate Change</i> , 2015, 5, 1074-1078.	18.8	128
10	<i>Otx2</i> expression and implications for olfactory imprinting in the anemonefish, <i>Amphiprion percula</i> . <i>Biology Open</i> , 2013, 2, 907-915.	1.2	3
11	Strong genetic subdivision generates high genetic variability among eastern and western Australian populations of <i>Lutjanus carponotatus</i> (Richardson). <i>Fisheries Research</i> , 2011, 108, 74-80.	1.7	7
12	A Series of Collaborations between Various Pharmaceutical Companies and Regulatory Authorities Concerning the Analysis of Biomolecules Using Capillary Electrophoresis: Additional Instruments/Buffer. <i>Chromatographia</i> , 2007, 66, 955-961.	1.3	16
13	A Series of Collaborations Between Various Pharmaceutical Companies and Regulatory Authorities Concerning the Analysis of Biomolecules Using Capillary Electrophoresis. <i>Chromatographia</i> , 2006, 64, 359-368.	1.3	45