

Samantha J Nowland

List of Publications by Year in descending order

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11
papers

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1058060

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1205604

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times ranked

116
citing authors

#	ARTICLE	IF	CITATIONS
1	Current Status and Potential of Tropical Rock Oyster Aquaculture. <i>Reviews in Fisheries Science and Aquaculture</i> , 2020, 28, 57-70.	9.3	23
2	Cadmium uptake and zinc-cadmium antagonism in Australian tropical rock oysters: Potential solutions for oyster aquaculture enterprises. <i>Marine Pollution Bulletin</i> , 2017, 123, 47-56.	5.0	16
3	Mitochondrial and nuclear genetic analyses of the tropical black-lip rock oyster (<i>Saccostrea</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T <i>Genomics</i> , 2019, 20, 711.	2.9	16
4	Sea ranching release techniques for cultured sea cucumber <i>Holothuria scabra</i> (Echinodermata:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62 <i>Aquaculture</i> , 2016, 465, 109-116.	3.5	15
5	Embryonic, Larval, and Early Postlarval Development of the Tropical Black-Lip Rock Oyster <i>Saccostrea echinata</i> . <i>Journal of Shellfish Research</i> , 2018, 37, 73-77.	0.9	11
6	Water temperature and salinity synergistically affect embryonic and larval development of the tropical black-lip rock oyster <i>Saccostrea echinata</i> . <i>Aquaculture International</i> , 2019, 27, 1239-1250.	2.2	11
7	Monsoonally Driven Reproduction in the Tropical Black-Lip Rock Oyster <i>Saccostrea echinata</i> (Quoy) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T 0,9 11	0.9	11
8	Evaluating spawning induction methods for the tropical black-lip rock oyster, <i>Saccostrea echinata</i> . <i>Aquaculture Reports</i> , 2021, 20, 100676.	1.7	6
9	Optimizing stocking density and microalgae ration improves the growth potential of tropical blacklip oyster, <i>Saccostrea echinata</i> , larvae. <i>Journal of the World Aquaculture Society</i> , 2019, 50, 728-737.	2.3	5
10	A non-destructive tissue sampling technique for holothurians to facilitate extraction of <i>mtDNA</i> for genetic analysis. <i>Invertebrate Biology</i> , 2015, 134, 252-259.	0.9	4
11	Assessment of blacklip rock oyster, <i>Saccostrea</i> lineage J, spat growth and survival in recirculating upweller and downweller nursery systems. <i>Molluscan Research</i> , 2023, 43, 101-108.	0.7	1