

Douglas Bearham

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

210
citations

1163117

8
h-index

1058476

14
g-index

15
all docs

15
docs citations

15
times ranked

375
citing authors

#	ARTICLE	IF	CITATIONS
1	Gamma-irradiation of common biological samples for stable carbon and nitrogen isotope and elemental analyses. <i>Rapid Communications in Mass Spectrometry</i> , 2021, 35, e9173.	1.5	3
2	Habitats and benthic biodiversity across a tropical estuarine-marine gradient in the eastern Kimberley region of Australia. <i>Regional Studies in Marine Science</i> , 2021, 49, 102039.	0.7	1
3	Molecular evidence of three species in the <i>Pseudocaranx dentex</i> complex (Carangidae) in Australian waters. <i>Marine and Freshwater Research</i> , 2020, 71, 518.	1.3	5
4	Macrophyte-derived detritus in shallow coastal waters contributes to suspended particulate organic matter and increases growth rates of <i>Mytilus edulis</i> . <i>Marine Ecology - Progress Series</i> , 2020, 644, 91-103.	1.9	6
5	Role of winds and tides in timing of beach strandings, occurrence, and significance of swarms of the jellyfish <i>Crambione mastigophora</i> Mass 1903 (Scyphozoa: Rhizostomeae: Catostylidae) in north-western Australia. <i>Hydrobiologia</i> , 2016, 768, 19-36.	2.0	15
6	Multi Year Observations Reveal Variability in Residence of a Tropical Demersal Fish, <i>Lethrinus nebulosus</i> : Implications for Spatial Management. <i>PLoS ONE</i> , 2014, 9, e105507.	2.5	32
7	Variation in $\delta^{13}C$ and $\delta^{15}N$ of kelp is explained by light and productivity. <i>Marine Ecology - Progress Series</i> , 2014, 515, 111-121.	1.9	11
8	Temperature and light explain spatial variation in growth and productivity of the kelp <i>Ecklonia radiata</i> . <i>Marine Ecology - Progress Series</i> , 2013, 476, 59-70.	1.9	40
9	High latitude, deeper water coral bleaching at Rottneest Island, Western Australia. <i>Coral Reefs</i> , 2011, 30, 1107-1107.	2.2	42
10	Detection of <i>Minchinia occulta</i> in samples of pearl oysters <i>Pinctada maxima</i> infected by <i>Haplosporidium hinei</i> . <i>Australian Veterinary Journal</i> , 2009, 87, 430-437.	1.1	7
11	Detection of <i>Minchinia</i> sp., in rock oysters <i>Saccostrea cucullata</i> (Born, 1778) using DNA probes. <i>Journal of Invertebrate Pathology</i> , 2008, 97, 50-60.	3.2	8
12	Intracellular ciliated protozoal infection in silverlip pearl oysters, <i>Pinctada maxima</i> (Jameson, 1901). <i>Journal of Invertebrate Pathology</i> , 2008, 99, 247-253.	3.2	7
13	Spore ornamentation of <i>Haplosporidium hinei</i> n. sp. (Haplosporidia) in pearl oysters <i>Pinctada maxima</i> (Jameson, 1901). <i>Parasitology</i> , 2008, 135, 521-527.	1.5	10
14	Spore ornamentation of <i>Minchinia occulta</i> n. sp. (Haplosporidia) in rock oysters <i>Saccostrea cucullata</i> (Born, 1778). <i>Parasitology</i> , 2008, 135, 1271-1280.	1.5	12
15	Molecular characterisation of a haplosporidian parasite infecting rock oysters <i>Saccostrea cucullata</i> in north Western Australia. <i>Journal of Invertebrate Pathology</i> , 2007, 95, 33-40.	3.2	11