

Jc Montgomery

List of Publications by Year in descending order

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13
papers

838
citations

840776

11
h-index

1125743

13
g-index

13
all docs

13
docs citations

13
times ranked

736
citing authors

#	ARTICLE	IF	CITATIONS
1	Biophysical modelling of snapper <i>Pagrus auratus</i> larval dispersal from a temperate MPA. <i>Marine Ecology - Progress Series</i> , 2014, 515, 203-215.	1.9	13
2	The diel variation and spatial extent of the underwater sound around a fish aggregation device (FAD). <i>Fisheries Research</i> , 2013, 148, 9-17.	1.7	8
3	Contributions of the Leigh Marine Laboratory to marine science, 1962–2012: sensory neuroethology. <i>New Zealand Journal of Marine and Freshwater Research</i> , 2013, 47, 409-425.	2.0	1
4	Chronic low-intensity noise exposure affects the hearing thresholds of juvenile snapper. <i>Marine Ecology - Progress Series</i> , 2012, 466, 225-232.	1.9	23
5	Investigating nocturnal fish populations in situ using baited underwater video: With special reference to their olfactory capabilities. <i>Journal of Experimental Marine Biology and Ecology</i> , 2011, 409, 194-199.	1.5	40
6	Modelling a reef as an extended sound source increases the predicted range at which reef noise may be heard by fish larvae. <i>Marine Ecology - Progress Series</i> , 2011, 438, 167-174.	1.9	49
7	Localised coastal habitats have distinct underwater sound signatures. <i>Marine Ecology - Progress Series</i> , 2010, 401, 21-29.	1.9	164
8	Settlement-stage coral reef fish prefer the higher-frequency invertebrate-generated audible component of reef noise. <i>Animal Behaviour</i> , 2008, 75, 1861-1868.	1.9	129
9	Resonating sea urchin skeletons create coastal choruses. <i>Marine Ecology - Progress Series</i> , 2008, 362, 37-43.	1.9	99
10	Ambient sound as a cue for navigation by the pelagic larvae of reef fishes. <i>Marine Ecology - Progress Series</i> , 2000, 207, 219-224.	1.9	188
11	Uncoupling of Visual and Somatic Growth in the Rainbow Trout <i>Oncorhynchus mykiss</i>. <i>Brain, Behavior and Evolution</i> , 1994, 44, 149-155.	1.7	35
12	Comparison of Behavioural and Morphological Measures of Visual Acuity during Ontogeny in a Teleost Fish, <i>Forsterygion varium</i>, <i>Tripterygiidae</i> (Forster, 1801). <i>Brain, Behavior and Evolution</i> , 1993, 42, 178-188.	1.7	56
13	Growth, development and behaviour of artificially reared larval <i>Pagrus auratus</i> (Bloch & Tj ETQq1 1 0.784314 rgBT / Overlock 10	1.3	33