

Darren M Parsons

List of Publications by Year in descending order

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39
papers

1,049
citations

430442

18
h-index

433756

31
g-index

39
all docs

39
docs citations

39
times ranked

1065
citing authors

#	ARTICLE	IF	CITATIONS
1	Integrating multi-disciplinary data sources relating to inshore fisheries management via a Bayesian network. <i>Ocean and Coastal Management</i> , 2021, 208, 105636.	2.0	4
2	Economic valuation of the snapper recruitment effect from a well-established temperate no-take marine reserve on adjacent fisheries. <i>Marine Policy</i> , 2021, 134, 104792.	1.5	6
3	Elevated CO2 affects anxiety but not a range of other behaviours in juvenile yellowtail kingfish. <i>Marine Environmental Research</i> , 2020, 157, 104863.	1.1	11
4	Elevated CO2 and heatwave conditions affect the aerobic and swimming performance of juvenile Australasian snapper. <i>Marine Biology</i> , 2020, 167, 1.	0.7	19
5	An uncertain future: Effects of ocean acidification and elevated temperature on a New Zealand snapper (<i>Chrysophrys auratus</i>) population. <i>Marine Environmental Research</i> , 2020, 161, 105089.	1.1	5
6	Elevated temperature and CO2 have positive effects on the growth and survival of larval Australasian snapper. <i>Marine Environmental Research</i> , 2020, 161, 105054.	1.1	9
7	The paradox of the Hauraki Gulf snapper population: Testing the nursery habitat concept. <i>Marine Ecology</i> , 2020, 41, e12582.	0.4	4
8	Testing the Adaptive Potential of Yellowtail Kingfish to Ocean Warming and Acidification. <i>Frontiers in Ecology and Evolution</i> , 2019, 7, .	1.1	11
9	Organ health and development in larval kingfish are unaffected by ocean acidification and warming. <i>PeerJ</i> , 2019, 7, e8266.	0.9	6
10	Ocean acidification in New Zealand waters: trends and impacts. <i>New Zealand Journal of Marine and Freshwater Research</i> , 2018, 52, 155-195.	0.8	27
11	Benthic Structure and Pelagic Food Sources Determine Post-settlement Snapper (<i>Chrysophrys</i>) Tj ETQq1 1 0.784314,rgBT /Oyerlock 10	1.2	10
12	Ocean warming has a greater effect than acidification on the early life history development and swimming performance of a large circumglobal pelagic fish. <i>Global Change Biology</i> , 2018, 24, 4368-4385.	4.2	63
13	Correlated Effects of Ocean Acidification and Warming on Behavioral and Metabolic Traits of a Large Pelagic Fish. <i>Diversity</i> , 2018, 10, 35.	0.7	41
14	Discrimination of juvenile snapper (<i>Chrysophrys auratus</i>) growth and nutrition via metabolomic GC-MS methods. <i>Journal of Experimental Marine Biology and Ecology</i> , 2018, 506, 72-81.	0.7	1
15	Do nursery habitats provide shelter from flow for juvenile fish?. <i>PLoS ONE</i> , 2018, 13, e0186889.	1.1	9
16	Relative abundance of snapper (<i>Chrysophrys auratus</i>) across habitats within an estuarine system. <i>New Zealand Journal of Marine and Freshwater Research</i> , 2016, 50, 358-370.	0.8	12
17	Effects of elevated CO2 on early life history development of the yellowtail kingfish, <i>Seriola lalandi</i> , a large pelagic fish. <i>ICES Journal of Marine Science</i> , 2016, 73, 641-649.	1.2	44
18	Mechanisms Explaining Nursery Habitat Association: How Do Juvenile Snapper (<i>Chrysophrys auratus</i>) Benefit from Their Nursery Habitat?. <i>PLoS ONE</i> , 2015, 10, e0122137.	1.1	16

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19	Scampi (<i>Metanephrops challengeri</i>) emergence patterns and catchability. <i>ICES Journal of Marine Science</i> , 2015, 72, i199-i210.	1.2	13
20	Do agonistic behaviours bias baited remote underwater video surveys of fish?. <i>Marine Ecology</i> , 2015, 36, 810-818.	0.4	25
21	Mussel reefs on soft sediments: a severely reduced but important habitat for macroinvertebrates and fishes in New Zealand. <i>New Zealand Journal of Marine and Freshwater Research</i> , 2014, 48, 48-59.	0.8	33
22	Snapper (<i>Chrysophrys auratus</i>): a review of life history and key vulnerabilities in New Zealand. <i>New Zealand Journal of Marine and Freshwater Research</i> , 2014, 48, 256-283.	0.8	69
23	The influence of habitat availability on juvenile fish abundance in a northeastern New Zealand estuary. <i>New Zealand Journal of Marine and Freshwater Research</i> , 2014, 48, 216-228.	0.8	12
24	The influence of habitat structure on juvenile fish in a New Zealand estuary. <i>Marine Ecology</i> , 2013, 34, 492-500.	0.4	16
25	Factors affecting the recovery of soft-sediment mussel reefs in the Firth of Thames, New Zealand. <i>Marine and Freshwater Research</i> , 2012, 63, 78.	0.7	31
26	A fisheries perspective of behavioural variability: differences in movement behaviour and extraction rate of an exploited sparid, snapper (<i>Pagrus auratus</i>). <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2011, 68, 632-642.	0.7	43
27	Responses to marine reserves: Decreased dispersion of the sparid <i>Pagrus auratus</i> (snapper). <i>Biological Conservation</i> , 2010, 143, 2039-2048.	1.9	64
28	Risks of shifting baselines highlighted by anecdotal accounts of New Zealand's snapper (<i>Pagrus</i>)	0.8	28
29	FUNCTIONAL RESPONSE OF SPORT DIVERS TO LOBSTERS WITH APPLICATION TO FISHERIES MANAGEMENT. , 2008, 18, 258-272.		12
30	Disturbance-induced "spill-in" of Caribbean spiny lobster to marine reserves. <i>Marine Ecology - Progress Series</i> , 2008, 371, 213-220.	0.9	31
31	Habitat complexity and predation risk determine juvenile snapper (<i>Pagrus auratus</i>) and goatfish (<i>Upeneichthys lineatus</i>) behaviour and distribution. <i>Marine and Freshwater Research</i> , 2007, 58, 1144.	0.7	38
32	Potential population and economic consequences of sublethal injuries in the spiny lobster fishery of the Florida Keys. <i>Marine and Freshwater Research</i> , 2007, 58, 166.	0.7	7
33	Human and natural predators combine to alter behavior and reduce survival of Caribbean spiny lobster. <i>Journal of Experimental Marine Biology and Ecology</i> , 2006, 334, 196-205.	0.7	18
34	Fish Movement in a Temperate Marine Reserve: New Insights through Application of Acoustic Tracking. <i>Marine Technology Society Journal</i> , 2005, 39, 56-63.	0.3	17
35	Indirect effects of recreational fishing on behavior of the spiny lobster <i>Panulirus argus</i> . <i>Marine Ecology - Progress Series</i> , 2005, 303, 235-244.	0.9	31
36	Fine-scale habitat change in a marine reserve, mapped using radio-acoustically positioned video transects. <i>Marine and Freshwater Research</i> , 2004, 55, 257.	0.7	27

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37	Diurnal and tidal movements of snapper (<i>Pagrus auratus</i> , Sparidae) in an estuarine environment. <i>Marine and Freshwater Research</i> , 2003, 54, 931.	0.7	65
38	Snapper <i>Pagrus auratus</i> (Sparidae) home range dynamics: acoustic tagging studies in a marine reserve. <i>Marine Ecology - Progress Series</i> , 2003, 262, 253-265.	0.9	100
39	Evidence for long-term site fidelity of snapper (<i>Pagrus auratus</i>) within a marine reserve. <i>New Zealand Journal of Marine and Freshwater Research</i> , 2001, 35, 581-590.	0.8	75