

Charlie Huveneers

List of Publications by Year in descending order

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Version: 2024-02-01

134
papers

3,742
citations

159585

30
h-index

182427

51
g-index

136
all docs

136
docs citations

136
times ranked

3375
citing authors

#	ARTICLE	IF	CITATIONS
1	Redefining provisioning in marine wildlife tourism. <i>Journal of Ecotourism</i> , 2022, 21, 210-229.	2.9	9
2	Effects of human footprint and biophysical factors on the body size structure of fished marine species. <i>Conservation Biology</i> , 2022, 36, .	4.7	16
3	Foraging plasticity diversifies mercury exposure sources and bioaccumulation patterns in the world's largest predatory fish. <i>Journal of Hazardous Materials</i> , 2022, 425, 127956.	12.4	6
4	Using movement models and systematic conservation planning to inform marine protected area design for a multi-species predator community. <i>Biological Conservation</i> , 2022, 266, 109469.	4.1	15
5	Practical eDNA sampling methods inferred from particle size distribution and comparison of capture techniques for a Critically Endangered elasmobranch. <i>Environmental DNA</i> , 2022, 4, 1011-1023.	5.8	13
6	Shark habituation to a food-related olfactory cue. <i>Animal Behaviour</i> , 2022, 187, 147-165.	1.9	2
7	Retrospective genomics highlights changes in genetic composition of tiger sharks (<i>Galeocerdo</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10	3.3	3
8	The Australian Shark-Incident Database for quantifying temporal and spatial patterns of shark-human conflict. <i>Scientific Data</i> , 2022, 9, .	5.3	4
9	The use of muscle lipids and fatty acids to assess shark diet and condition. <i>Journal of Fish Biology</i> , 2021, 98, 566-571.	1.6	7
10	Population variation in the thermal response to climate change reveals differing sensitivity in a benthic shark. <i>Global Change Biology</i> , 2021, 27, 108-120.	9.5	20
11	A multidisciplinary framework to assess the sustainability and acceptability of wildlife tourism operations. <i>Conservation Letters</i> , 2021, 14, e12788.	5.7	8
12	Short-term impacts of daily feeding on the residency, distribution and energy expenditure of sharks. <i>Animal Behaviour</i> , 2021, 172, 55-71.	1.9	16
13	Predicting potential future reduction in shark bites on people. <i>Royal Society Open Science</i> , 2021, 8, 201197.	2.4	8
14	The power of national acoustic tracking networks to assess the impacts of human activity on marine organisms during the COVID-19 pandemic. <i>Biological Conservation</i> , 2021, 256, 108995.	4.1	26
15	Continental-scale acoustic telemetry and network analysis reveal new insights into stock structure. <i>Fish and Fisheries</i> , 2021, 22, 987-1005.	5.3	18
16	The BRUVs workshop – An Australia-wide synthesis of baited remote underwater video data to answer broad-scale ecological questions about fish, sharks and rays. <i>Marine Policy</i> , 2021, 127, 104430.	3.2	15
17	Increased connectivity and depth improve the effectiveness of marine reserves. <i>Global Change Biology</i> , 2021, 27, 3432-3447.	9.5	27
18	Global COVID-19 lockdown highlights humans as both threats and custodians of the environment. <i>Biological Conservation</i> , 2021, 263, 109175.	4.1	96

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19	Endothermy makes fishes faster but does not expand their thermal niche. <i>Functional Ecology</i> , 2021, 35, 1951-1959.	3.6	20
20	Sharks surf the slope: Current updrafts reduce energy expenditure for aggregating marine predators. <i>Journal of Animal Ecology</i> , 2021, 90, 2302-2314.	2.8	19
21	Ecological vulnerability of the chondrichthyan fauna of southern Australia to the stressors of climate change, fishing and other anthropogenic hazards. <i>Fish and Fisheries</i> , 2021, 22, 1105-1135.	5.3	12
22	Development and successful real-world use of a transfer DNA technique to identify species involved in shark bite incidents. <i>Journal of Forensic Sciences</i> , 2021, 66, 2438-2443.	1.6	3
23	Reply to: Caution over the use of ecological big data for conservation. <i>Nature</i> , 2021, 595, E20-E28.	27.8	4
24	Reply to: Shark mortality cannot be assessed by fishery overlap alone. <i>Nature</i> , 2021, 595, E8-E16.	27.8	7
25	Continental-Scale Network Reveals Cross-Jurisdictional Movements of Sympatric Sharks With Implications for Assessment and Management. <i>Frontiers in Marine Science</i> , 2021, 8, .	2.5	5
26	A shark's eye view: testing the "mistaken identity theory" behind shark bites on humans. <i>Journal of the Royal Society Interface</i> , 2021, 18, 20210533.	3.4	7
27	No detrimental effects of desalination waste on temperate fish assemblages. <i>ICES Journal of Marine Science</i> , 2021, 78, 45-54.	2.5	4
28	The effects of wildlife tourism provisioning on non-target species. <i>Biological Conservation</i> , 2020, 241, 108317.	4.1	14
29	Social learning in solitary juvenile sharks. <i>Animal Behaviour</i> , 2020, 159, 21-27.	1.9	24
30	Changes in diving behaviour and habitat use of provisioned whale sharks: implications for management. <i>Scientific Reports</i> , 2020, 10, 16951.	3.3	16
31	Heterospecific Foraging Associations Between Reef-Associated Sharks: First Evidence of Kleptoparasitism in Sharks. <i>Bulletin of the Ecological Society of America</i> , 2020, 101, e01755.	0.2	1
32	Investigating the cumulative effects of multiple stressors on fish assemblages in a semi-enclosed bay. <i>Marine Biology</i> , 2020, 167, 1.	1.5	2
33	A field and video annotation guide for baited remote underwater stereo-video surveys of demersal fish assemblages. <i>Methods in Ecology and Evolution</i> , 2020, 11, 1401-1409.	5.2	104
34	Heterospecific foraging associations between reef-associated sharks: first evidence of kleptoparasitism in sharks. <i>Ecology</i> , 2020, 101, e03117.	3.2	6
35	Effects of reward magnitude and training frequency on the learning rates and memory retention of the Port Jackson shark <i>Heterodontus portusjacksoni</i> . <i>Animal Cognition</i> , 2020, 23, 939-949.	1.8	6
36	Response of blacktip reef sharks <i>Carcharhinus melanopterus</i> to shark bite mitigation products. <i>Scientific Reports</i> , 2020, 10, 3563.	3.3	14

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37	Global spatial risk assessment of sharks under the footprint of fisheries. <i>Nature</i> , 2019, 572, 461-466.	27.8	254
38	Eyes on the size: accuracy of visual length estimates of white sharks, <i>Carcharodon carcharias</i> . <i>Royal Society Open Science</i> , 2019, 6, 190456.	2.4	14
39	Evidence for non-random co-occurrences in a white shark aggregation. <i>Behavioral Ecology and Sociobiology</i> , 2019, 73, 1.	1.4	23
40	Overlap in fish assemblages observed using pelagic and benthic baited remote underwater video stations. <i>Marine and Freshwater Research</i> , 2019, 70, 870.	1.3	9
41	The impact of wildlife tourism on the foraging ecology and nutritional condition of an apex predator. <i>Tourism Management</i> , 2019, 75, 206-215.	9.8	20
42	Lack of light colour effects when sampling fish at night in low visibility environments. <i>Journal of Fish Biology</i> , 2019, 95, 952-955.	1.6	2
43	Abiotic and biotic drivers of fatty acid tracers in ecology: A global analysis of chondrichthyan profiles. <i>Functional Ecology</i> , 2019, 33, 1243-1255.	3.6	35
44	Introgressive hybridisation between two widespread sharks in the east Pacific region. <i>Molecular Phylogenetics and Evolution</i> , 2019, 136, 119-127.	2.7	21
45	Seasonal occurrence and site fidelity of juvenile bronze whalers (<i>Carcharhinus brachyurus</i>) in a temperate inverse estuary. <i>Marine Biology</i> , 2019, 166, 1.	1.5	7
46	Swimming strategies and energetics of endothermic white sharks during foraging. <i>Journal of Experimental Biology</i> , 2019, 222, .	1.7	63
47	Effectiveness of novel fabrics to resist punctures and lacerations from white shark (<i>Carcharodon</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10	2.5	10
48	Spawning patterns provide further evidence for multiple stocks of sardine (<i>Sardinops sagax</i>) off eastern Australia. <i>Fisheries Oceanography</i> , 2019, 28, 18-32.	1.7	3
49	Comparative population genomics confirms little population structure in two commercially targeted carcharhinid sharks. <i>Marine Biology</i> , 2019, 166, 1.	1.5	24
50	What Values Do Tourists Place on a Marine Protected Area? White Shark Cage-Dive Tourists and the Neptune Islands. <i>Tourism in Marine Environments</i> , 2019, 14, 19-30.	0.4	8
51	Continental-scale animal tracking reveals functional movement classes across marine taxa. <i>Scientific Reports</i> , 2018, 8, 3717.	3.3	47
52	Capturing expert uncertainty in spatial cumulative impact assessments. <i>Scientific Reports</i> , 2018, 8, 1469.	3.3	21
53	A miniaturized threshold-triggered acceleration data-logger for recording burst movements of aquatic animals. <i>Journal of Experimental Biology</i> , 2018, 221, .	1.7	7
54	Australia's continental-scale acoustic tracking database and its automated quality control process. <i>Scientific Data</i> , 2018, 5, 170206.	5.3	51

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55	Comparison of industry-based data to monitor white shark cage-dive tourism. <i>Tourism Management</i> , 2018, 66, 263-273.	9.8	16
56	Bottom-up processes mediated by social systems drive demographic traits of coral-reef fishes. <i>Ecology</i> , 2018, 99, 642-651.	3.2	21
57	Plasticity in the diel vertical movement of two pelagic predators (<i>Prionace glauca</i> and <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10</i>)	1.7	11
58	Predicting sustainable shark harvests when stock assessments are lacking. <i>ICES Journal of Marine Science</i> , 2018, 75, 1591-1601.	2.5	17
59	<i>In situ</i> video monitoring of by-catch interactions within commercial rock lobster (<i>Jasus</i>)	0.7	6
60	Turning wildlife experiences into conservation action: Can white shark cage-dive tourism influence conservation behaviour?. <i>Marine Policy</i> , 2018, 88, 108-115.	3.2	59
61	Effects of auditory and visual stimuli on shark feeding behaviour: the disco effect. <i>Marine Biology</i> , 2018, 165, 1.	1.5	17
62	Future Research Directions on the 'Elusive' White Shark. <i>Frontiers in Marine Science</i> , 2018, 5, .	2.5	56
63	A standardised framework for analysing animal detections from automated tracking arrays. <i>Animal Biotelemetry</i> , 2018, 6, .	1.9	59
64	Simple biopsy modification to collect muscle samples from free-swimming sharks. <i>Biological Conservation</i> , 2018, 228, 142-147.	4.1	11
65	Emerging challenges to shark-diving tourism. <i>Marine Policy</i> , 2018, 96, 9-12.	3.2	39
66	Predicting sustainable shark harvests when stock assessments are lacking. <i>ICES Journal of Marine Science</i> , 2018, 75, 1840-1840.	2.5	2
67	What are we missing? Advantages of more than one viewpoint to estimate fish assemblages using baited video. <i>Royal Society Open Science</i> , 2018, 5, 171993.	2.4	18
68	Interacting with wildlife tourism increases activity of white sharks. , 2018, 6, coy019.		33
69	Natural tags reveal populations of Conservation Dependent school shark use different pupping areas. <i>Marine Ecology - Progress Series</i> , 2018, 599, 147-156.	1.9	11
70	Changes in Media Portrayal of Human-wildlife Conflict During Successive Fatal Shark Bites. <i>Conservation and Society</i> , 2018, 16, 338.	0.8	68
71	Effectiveness of five personal shark-bite deterrents for surfers. <i>PeerJ</i> , 2018, 6, e5554.	2.0	30
72	Insights into movement behaviour of snapper (<i>Chrysophrys auratus</i> , Sparidae) from a large acoustic array. <i>Marine and Freshwater Research</i> , 2017, 68, 1438.	1.3	15

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73	Slow life-history traits of a neritic predator, the bronze whaler (<i>Carcharhinus brachyurus</i>). <i>Marine and Freshwater Research</i> , 2017, 68, 461.	1.3	11
74	Physiological response and immediate mortality of gill-net-caught blacktip reef sharks (<i>Carcharhinus</i>) Tj ETQq0 0 0 rggBT /Overlock 10 Tf	1.3	10
75	Anthropogenic threat assessment of marine-associated fauna in Spencer Gulf, South Australia. <i>Marine Policy</i> , 2017, 81, 392-400.	3.2	22
76	Is there a place for education and interpretation in shark-based tourism?. <i>Tourism Recreation Research</i> , 2017, 42, 327-343.	4.9	15
77	Evaluating time-depth recorders as a tool to measure the behaviour of sharks captured on longlines. <i>Journal of Experimental Marine Biology and Ecology</i> , 2017, 497, 120-126.	1.5	9
78	Application of the Acoustic Propagation Model to a deepâ€water crossâ€shelf curtain. <i>Methods in Ecology and Evolution</i> , 2017, 8, 1305-1308.	5.2	3
79	Observations of marine wildlife tourism effects on a nonâ€focal species. <i>Journal of Fish Biology</i> , 2017, 91, 981-988.	1.6	21
80	What is Big BRUVver up to? Methods and uses of baited underwater video. <i>Reviews in Fish Biology and Fisheries</i> , 2017, 27, 53-73.	4.9	156
81	Characterising the spawning patterns of Jack Mackerel (<i>Trachurus declivis</i>) off eastern Australia to optimise future survey design. <i>Fisheries Research</i> , 2017, 186, 223-236.	1.7	5
82	Assessing the Functional Limitations of Lipids and Fatty Acids for Diet Determination: The Importance of Tissue Type, Quantity, and Quality. <i>Frontiers in Marine Science</i> , 2017, 4, .	2.5	19
83	Eight habitats, 38 threats and 55 experts: Assessing ecological risk in a multi-use marine region. <i>PLoS ONE</i> , 2017, 12, e0177393.	2.5	15
84	Optimising the design of large-scale acoustic telemetry curtains. <i>Marine and Freshwater Research</i> , 2017, 68, 1403.	1.3	33
85	The economic value of shark-diving tourism in Australia. <i>Reviews in Fish Biology and Fisheries</i> , 2017, 27, 665-680.	4.9	77
86	Moving from Measuring to Predicting Bycatch Mortality: Predicting the Capture Condition of a Longline-Caught Pelagic Shark. <i>Frontiers in Marine Science</i> , 2016, 2, .	2.5	22
87	How Close is too Close? The Effect of a Non-Lethal Electric Shark Deterrent on White Shark Behaviour. <i>PLoS ONE</i> , 2016, 11, e0157717.	2.5	28
88	Respiratory mode and gear type are important determinants of elasmobranch immediate and postâ€release mortality. <i>Fish and Fisheries</i> , 2016, 17, 507-524.	5.3	56
89	First histological examination of a neoplastic lesion from a freeâ€swimming white shark, <i>Carcharodon carcharias</i> L.. <i>Journal of Fish Diseases</i> , 2016, 39, 1269-1273.	1.9	10
90	In the Water with White Sharks (<i>Carcharodon carcharias</i>): Participantsâ€™ Beliefs toward Cage-diving in Australia. <i>Anthrozoos</i> , 2016, 29, 231-245.	1.4	20

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91	Integrating social network analysis and fine-scale positioning to characterize the associations of a benthic shark. <i>Animal Behaviour</i> , 2016, 115, 245-258.	1.9	30
92	The influence of environmental parameters on the performance and detection range of acoustic receivers. <i>Methods in Ecology and Evolution</i> , 2016, 7, 825-835.	5.2	106
93	Actions speak louder than words: Tournament angling as an avenue to promote best practice for pelagic shark fishing. <i>Marine Policy</i> , 2016, 64, 168-173.	3.2	12
94	A multilocus comparative study of dispersal in three codistributed demersal sharks from eastern Australia. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2016, 73, 406-415.	1.4	14
95	Vertebral chemistry demonstrates movement and population structure of bronze whaler. <i>Marine Ecology - Progress Series</i> , 2016, 556, 195-207.	1.9	19
96	Ghosts in the data: false detections in VEMCO pulse position modulation acoustic telemetry monitoring equipment. <i>Animal Biotelemetry</i> , 2015, 3, .	1.9	83
97	Living on the continental shelf edge: habitat use of juvenile shortfin makos <i>Isurus oxyrinchus</i> in the Great Australian Bight, southern Australia. <i>Fisheries Oceanography</i> , 2015, 24, 205-218.	1.7	29
98	Restricted movements and mangrove dependency of the nervous shark <i>Carcharhinus caudus</i> in nearshore coastal waters. <i>Journal of Fish Biology</i> , 2015, 87, 323-341.	1.6	20
99	Born to be free? Assessing the viability of releasing captive-bred wobbegongs to restock depleted populations. <i>Frontiers in Marine Science</i> , 2015, 2, .	2.5	17
100	Fiddling with the proof: the Magpie Fiddler Ray is a colour pattern variant of the common Southern Fiddler Ray (Rhinobatidae: Trygonorrhina). <i>Zootaxa</i> , 2015, 3981, 367-84.	0.5	15
101	Age, growth and maturity of the pelagic thresher <i>Alopias pelagicus</i> and the scalloped hammerhead <i>Sphyrna lewini</i> . <i>Journal of Fish Biology</i> , 2015, 86, 333-354.	1.6	23
102	The evolution of chondrichthyan research through a metadata analysis of dedicated international conferences between 1991 and 2014. <i>African Journal of Marine Science</i> , 2015, 37, 129-139.	1.1	13
103	White Sharks Exploit the Sun during Predatory Approaches. <i>American Naturalist</i> , 2015, 185, 562-570.	2.1	30
104	Size isn't everything: movements, home range, and habitat preferences of eastern blue groper <i>Achoerodus viridis</i> demonstrate the efficacy of a small marine reserve. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2015, 25, 174-186.	2.0	36
105	Impacts of crowding, trawl duration and air exposure on the physiology of stingarees (family: Tj ETQq1 1 0.784314 rgBT /Overlock 10 T	1.4	14
106	Public Perception and Understanding of Shark Attack Mitigation Measures in Australia. <i>Human Dimensions of Wildlife</i> , 2014, 19, 154-165.	1.8	59
107	To catch or to sight? A comparison of demographic parameter estimates obtained from mark-recapture and mark-resight models. <i>Biodiversity and Conservation</i> , 2014, 23, 2781-2800.	2.6	17
108	Historical changes in mean trophic level of southern Australian fisheries. <i>Marine and Freshwater Research</i> , 2014, 65, 884.	1.3	11

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109	Inter-tissue Differences in Fatty Acid Incorporation as a Result of Dietary Oil Manipulation in Port Jackson Sharks (<i>Heterodontus portusjacksoni</i>). <i>Lipids</i> , 2014, 49, 577-590.	1.7	19
110	The effects of cage-diving activities on the fine-scale swimming behaviour and space use of white sharks. <i>Marine Biology</i> , 2013, 160, 2863-2875.	1.5	66
111	Trophodynamics of the eastern Great Australian Bight ecosystem: Ecological change associated with the growth of Australia's largest fishery. <i>Ecological Modelling</i> , 2013, 255, 38-57.	2.5	43
112	A controlled feeding experiment investigating the effects of a dietary switch on muscle and liver fatty acid profiles in Port Jackson sharks <i>Heterodontus portusjacksoni</i> . <i>Journal of Experimental Marine Biology and Ecology</i> , 2013, 448, 10-18.	1.5	15
113	Australian and U.S. News Media Portrayal of Sharks and Their Conservation. <i>Conservation Biology</i> , 2013, 27, 187-196.	4.7	153
114	Large-scale movements and pelagic habitat of the dusky shark <i>Carcharhinus obscurus</i> off southern Australia determined using pop-up satellite archival tags. <i>Fisheries Oceanography</i> , 2013, 22, 102-112.	1.7	28
115	Life-history traits of a small-bodied coastal shark. <i>Marine and Freshwater Research</i> , 2013, 64, 54.	1.3	20
116	Population metrics and movement of two sympatric carcharhinids: a comparison of the vulnerability of pelagic sharks of the southern Australian gulfs and shelves. <i>Marine and Freshwater Research</i> , 2013, 64, 20.	1.3	13
117	Experimental Evaluation of Fatty Acid Profiles as a Technique to Determine Dietary Composition in Benthic Elasmobranchs. <i>Physiological and Biochemical Zoology</i> , 2013, 86, 266-278.	1.5	26
118	Age and growth determination of three sympatric wobbegong sharks: How reliable is growth band periodicity in <i>Orectolobidae</i> ?. <i>Fisheries Research</i> , 2013, 147, 413-425.	1.7	25
119	Contrasting Diet of Two Temperate Reef Fish Species (<i>Notolabrus Tetricus</i> and <i>Meuschenia</i>) Tj ETQq1 1 0.784314 rgBT /Over Royal Society of South Australia, 2013, 137, 80-89.	0.4	3
120	Effects of an Electric Field on White Sharks: In Situ Testing of an Electric Deterrent. <i>PLoS ONE</i> , 2013, 8, e62730.	2.5	31
121	A quantitative comparison of the diets of sympatric pelagic sharks in gulf and shelf ecosystems off southern Australia. <i>ICES Journal of Marine Science</i> , 2012, 69, 1382-1393.	2.5	24
122	Small home range in southern Australia's largest resident reef fish, the western blue groper (<i>Achoerodus gouldii</i>): implications for adequacy of no-take marine protected areas. <i>Marine and Freshwater Research</i> , 2012, 63, 552.	1.3	30
123	Can a Threshold Value Be Used to Classify Chondrichthyan Reproductive Modes: Systematic Review and Validation Using an Oviparous Species. <i>PLoS ONE</i> , 2012, 7, e50196.	2.5	12
124	Phylogeography of the copper shark (<i>Carcharhinus brachyurus</i>) in the southern hemisphere: implications for the conservation of a coastal apex predator. <i>Marine and Freshwater Research</i> , 2011, 62, 861.	1.3	40
125	Accelerometry estimates field metabolic rate in giant Australian cuttlefish <i>Sepia apama</i> during breeding. <i>Journal of Animal Ecology</i> , 2011, 80, 422-430.	2.8	76
126	Quantification of the maternal-embryonal nutritional relationship of elasmobranchs: case study of wobbegong sharks (genus <i>Orectolobus</i>). <i>Journal of Fish Biology</i> , 2011, 78, 1375-1389.	1.6	16

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127	Assessing the overlap between the diet of a coastal shark and the surrounding prey communities in a subtropical embayment. <i>Journal of Fish Biology</i> , 2011, 78, 1405-1422.	1.6	22
128	Spatial and temporal movement patterns of a multi-species coastal reef shark aggregation. <i>Marine Ecology - Progress Series</i> , 2011, 429, 261-275.	1.9	101
129	Assessing the distribution and relative abundance of wobbegong sharks (Orectolobidae) in New South Wales, Australia, using recreational scuba-divers. <i>Aquatic Living Resources</i> , 2009, 22, 255-264.	1.2	30
130	Genetic and reproductive evidence for two species of ornate wobbegong shark <i>Orectolobus</i> spp. on the Australian east coast. <i>Journal of Fish Biology</i> , 2008, 73, 1662-1675.	1.6	35
131	Quantitative diet assessment of wobbegong sharks (genus <i>Orectolobus</i>) in New South Wales, Australia. <i>ICES Journal of Marine Science</i> , 2007, 64, 1272-1281.	2.5	37
132	Reproductive synchrony of three sympatric species of wobbegong shark (genus <i>Orectolobus</i>) in New South Wales, Australia: reproductive parameter estimates necessary for population modelling. <i>Marine and Freshwater Research</i> , 2007, 58, 765.	1.3	27
133	Determining reproductive parameters for population assessments of chondrichthyan species with asynchronous ovulation and parturition: piked spurdog (<i>Squalus megalops</i>) as a case study. <i>Marine and Freshwater Research</i> , 2006, 57, 105.	1.3	55
134	Patterns of abundance and size structure in the blue groper, <i>Achoerodus viridis</i> (Pisces, Labridae): evidence of links between estuaries and coastal reefs. <i>Environmental Biology of Fishes</i> , 1997, 49, 153-173.	1.0	36