

# Stephen J Newman

## List of Publications by Year in descending order

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149  
papers

4,910  
citations

94381

37  
h-index

128225

60  
g-index

153  
all docs

153  
docs citations

153  
times ranked

4564  
citing authors



#	ARTICLE	IF	CITATIONS
19	Development of a multi-assay approach for monitoring coral diversity using eDNA metabarcoding. <i>Coral Reefs</i> , 2020, 39, 159-171.	0.9	42
20	Range-Wide Population Structure of 3 Deepwater Eteline Snappers Across the Indo-Pacific Basin. <i>Journal of Heredity</i> , 2020, 111, 471-485.	1.0	6
21	Global status and conservation potential of reef sharks. <i>Nature</i> , 2020, 583, 801-806.	13.7	176
22	Latitudinal and sex-specific differences in growth and an exceptional longevity for the Maori snapper <i>Lutjanus rivulatus</i> from north-western Australia. <i>Fisheries Research</i> , 2020, 230, 105634.	0.9	7
23	eDNA metabarcoding survey reveals fine-scale coral reef community variation across a remote, tropical island ecosystem. <i>Molecular Ecology</i> , 2020, 29, 1069-1086.	2.0	125
24	Would ending shark meat consumption in Australia contribute to the conservation of white sharks in South Africa?. <i>Marine Policy</i> , 2020, 120, 104144.	1.5	8
25	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.	2.2	104
26	Limitations on inferring shark vulnerability from spatial habitat protection. Response to Shark conservation hindered by lack of habitat protection. <i>Global Ecology and Conservation</i> , 2020, 24, e01219.	1.0	0
27	Partitioning of diet between species and life history stages of sympatric and cryptic snappers ( <i>Lutjanidae</i> ) based on DNA metabarcoding. <i>Scientific Reports</i> , 2020, 10, 4319.	1.6	20
28	Age estimation and otolith characteristics of an extremely old Deepsea Black Cardinalfish ( <i>Epigonus</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 2020, 36, 349-351.	0.3	2
29	Variations in life history characteristics of the deep-water giant ruby snapper ( <i>Etelis</i> sp.) between the Indian and Pacific Oceans and application of a data-poor assessment. <i>Fisheries Research</i> , 2020, 230, 105651.	0.9	11
30	Bleaching susceptibility of aquarium corals collected across northern Australia. <i>Coral Reefs</i> , 2020, 39, 663-673.	0.9	6
31	The effect of marine seismic surveys on the movement, abundance and community structure of demersal fish assemblages on the North West Shelf. <i>APPEA Journal</i> , 2020, 60, 480.	0.4	0
32	Combined use of eDNA metabarcoding and video surveillance for the assessment of fish biodiversity. <i>Conservation Biology</i> , 2019, 33, 196-205.	2.4	178
33	Do ecological traits of low abundance and niche overlap promote hybridisation among coral-reef angelfishes?. <i>Coral Reefs</i> , 2019, 38, 931-943.	0.9	5
34	Outbreak of growth anomalies in <i>Isopora palifera</i> at Cocos (Keeling) Islands. <i>Marine Biodiversity</i> , 2019, 49, 1071-1072.	0.3	2
35	Cross and long-shore variations in reef fish assemblage structure and implications for biodiversity management. <i>Estuarine, Coastal and Shelf Science</i> , 2019, 218, 246-257.	0.9	8
36	A boundary current drives synchronous growth of marine fishes across tropical and temperate latitudes. <i>Global Change Biology</i> , 2018, 24, 1894-1903.	4.2	17

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37	Risk versus reward: interactions, depredation rates, and bycatch mitigation of dolphins in demersal fish trawls. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2018, 75, 2233-2240.	0.7	22
38	A risk assessment and prioritisation approach to the selection of indicator species for the assessment of multi-species, multi-gear, multi-sector fishery resources. <i>Marine Policy</i> , 2018, 88, 11-22.	1.5	55
39	Contrasting population genetic structure in three aggregating groupers (Percoidei: Epinephelidae) in the Indo-West Pacific: the importance of reproductive mode. <i>BMC Evolutionary Biology</i> , 2018, 18, 180.	3.2	15
40	Bottom trawl fishing footprints on the world's continental shelves. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E10275-E10282.	3.3	189
41	Improving guidelines for implementing harvest strategies in capacity-limited fisheries – Lessons from Tonga's deepwater line fishery. <i>Marine Policy</i> , 2018, 98, 85-91.	1.5	4
42	Genomic and life-history discontinuity reveals a precinctive lineage for a deep-water grouper with gene flow from tropical to temperate waters on the west coast of Australia. <i>Ecological Genetics and Genomics</i> , 2018, 9, 23-33.	0.3	6
43	Validity of <i>Psammoperca datnioides</i> Richardson 1848 and redescrptions of <i>P. waigiensis</i> Cuvier in Cuvier & Valenciennes 1828 and <i>Hypopterus macropterus</i> (Günther 1859) in the family Latidae (Perciformes) from the Indo-West Pacific. <i>Zootaxa</i> , 2018, 4402, 467-486.	0.2	3
44	Peak in biomass driven by larger-bodied meso-predators in demersal fish communities between shelf and slope habitats at the head of a submarine canyon in the south-eastern Indian Ocean. <i>Continental Shelf Research</i> , 2018, 167, 55-64.	0.9	16
45	To what extents are species richness and abundance of reef fishes along a tropical coast related to latitude and other factors?. <i>Continental Shelf Research</i> , 2018, 167, 99-110.	0.9	7
46	Stock structure of <i>Lethrinus laticaudis</i> (Lethrinidae) across northern Australia determined using genetics, otolith microchemistry and parasite assemblage composition. <i>Marine and Freshwater Research</i> , 2018, 69, 487.	0.7	11
47	Geography and island geomorphology shape fish assemblage structure on isolated coral reef systems. <i>Ecology and Evolution</i> , 2018, 8, 6242-6252.	0.8	10
48	Uncertainty associated with total bycatch estimates for rarely-encountered species varies substantially with observer coverage levels: Informing minimum requirements for statutory logbook validation. <i>Marine Policy</i> , 2018, 95, 273-282.	1.5	12
49	Management strategies to minimize the dredging impacts of coastal development on fish and fisheries. <i>Conservation Letters</i> , 2018, 11, e12572.	2.8	18
50	Comparative demography of commercially-harvested snappers and an emperor from American Samoa. <i>PeerJ</i> , 2018, 6, e5069.	0.9	13
51	Toxic effects of polyethylene terephthalate microparticles and Di(2-ethylhexyl)phthalate on the calanoid copepod, <i>Parvocalanus crassirostris</i> . <i>Ecotoxicology and Environmental Safety</i> , 2017, 141, 298-305.	2.9	88
52	High intra-ocean, but limited inter-ocean genetic connectivity in populations of the deep-water oblique-banded snapper <i>Pristipomoides zonatus</i> (Pisces: Lutjanidae). <i>Fisheries Research</i> , 2017, 193, 242-249.	0.9	12
53	Characterizing ontogenetic habitat shifts in marine fishes: advancing nascent methods for marine spatial management. <i>Ecological Applications</i> , 2017, 27, 1776-1788.	1.8	17
54	A critical analysis of the direct effects of dredging on fish. <i>Fish and Fisheries</i> , 2017, 18, 967-985.	2.7	99

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55	International workshop on advancing methods to overcome challenges associated with life history and stock assessments of data-poor deep-water snappers and groupers. <i>Marine Policy</i> , 2017, 79, 78-83.	1.5	18
56	Cross-continent comparisons reveal differing environmental drivers of growth of the coral reef fish, <i>Lutjanus bohar</i> . <i>Coral Reefs</i> , 2017, 36, 195-206.	0.9	9
57	Seascape genomics reveals fine-scale patterns of dispersal for a reef fish along the ecologically divergent coast of Northwestern Australia. <i>Molecular Ecology</i> , 2017, 26, 6206-6223.	2.0	44
58	Ecosystem biomonitoring with eDNA: metabarcoding across the tree of life in a tropical marine environment. <i>Scientific Reports</i> , 2017, 7, 12240.	1.6	355
59	Strong population structure deduced from genetics, otolith chemistry and parasite abundances explains vulnerability to localized fishery collapse in a large Sciaenid fish, <i>Protonibea diacanthus</i> . <i>Evolutionary Applications</i> , 2017, 10, 978-993.	1.5	33
60	Performance of bycatch reduction devices varies for chondrichthyan, reptile, and cetacean mitigation in demersal fish trawls: assimilating subsurface interactions and unaccounted mortality. <i>ICES Journal of Marine Science</i> , 2017, 74, 343-358.	1.2	34
61	Ageing bias and precision for deep-water snappers: evaluating nascent otolith preparation methods using novel multivariate comparisons among readers and growth parameter estimates. <i>ICES Journal of Marine Science</i> , 2017, 74, 193-203.	1.2	29
62	Monitoring demersal scalefish populations in the Browse Basin region: accounting for spatial variability and detecting change in key fish populations. <i>APPEA Journal</i> , 2017, 57, 382.	0.4	0
63	Oceanic, Latitudinal, and Sex-Specific Variation in Demography of a Tropical Deepwater Snapper across the Indo-Pacific Region. <i>Frontiers in Marine Science</i> , 2017, 4, .	1.2	15
64	Extraordinary capture of a Randall's snapper <i>Randallichthys filamentosus</i> in the temperate south-eastern Indian Ocean and its molecular phylogenetic relationship within the Etelinae. <i>Journal of Fish Biology</i> , 2016, 88, 735-740.	0.7	4
65	Evidence for climate-driven synchrony of marine and terrestrial ecosystems in northwest Australia. <i>Global Change Biology</i> , 2016, 22, 2776-2786.	4.2	30
66	Review of the life history characteristics, ecology and fisheries for deep-water tropical demersal fish in the Indo-Pacific region. <i>Reviews in Fish Biology and Fisheries</i> , 2016, 26, 537-562.	2.4	65
67	Improving essential fish habitat designation to support sustainable ecosystem-based fisheries management. <i>Marine Policy</i> , 2016, 69, 32-41.	1.5	52
68	Hybridisation among groupers (genus <i>Cephalopholis</i> ) at the eastern Indian Ocean suture zone: taxonomic and evolutionary implications. <i>Coral Reefs</i> , 2016, 35, 1157-1169.	0.9	12
69	Improving spatial prioritisation for remote marine regions: optimising biodiversity conservation and sustainable development trade-offs. <i>Scientific Reports</i> , 2016, 6, 32029.	1.6	23
70	Phylogeny of deepwater snappers (Genus <i>Etelis</i> ) reveals a cryptic species pair in the Indo-Pacific and Pleistocene invasion of the Atlantic. <i>Molecular Phylogenetics and Evolution</i> , 2016, 100, 361-371.	1.2	26
71	Distribution, abundance, diversity and habitat associations of fishes across a bioregion experiencing rapid coastal development. <i>Estuarine, Coastal and Shelf Science</i> , 2016, 178, 36-47.	0.9	57
72	Darwin's atolls revisited: lagoon infilling and closure has ecological consequences to North Keeling Atoll. <i>Marine Biodiversity</i> , 2016, 46, 21-22.	0.3	1

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73	Remote drifted and diver operated stereo-video systems: A comparison from tropical and temperate reef fish assemblages. <i>Journal of Experimental Marine Biology and Ecology</i> , 2016, 478, 45-53.	0.7	16
74	Rapid Lateral Extraction of Otoliths that Maintains the Integrity of Fish Product to Improve Access to Catches and Reduce Potential Sampling Biases. <i>The Open Fish Science Journal</i> , 2016, 9, 26-28.	0.2	8
75	Characterization, development and multiplexing of microsatellite markers in three commercially exploited reef fish and their application for stock identification. <i>PeerJ</i> , 2016, 4, e2418.	0.9	4
76	Integrating different approaches in the definition of biological stocks: A northern Australian multi-jurisdictional fisheries example using grey mackerel, <i>Scomberomorus semifasciatus</i> . <i>Marine Policy</i> , 2015, 55, 73-80.	1.5	27
77	Growth of a deep-water, predatory fish is influenced by the productivity of a boundary current system. <i>Scientific Reports</i> , 2015, 5, 9044.	1.6	16
78	<strong>&lt;em>&gt;Dentex</em>& &lt;em>&gt;carpenteri</em>, a new species of deepwater seabream from Western Australia (Pisces: Sparidae)</strong>. <i>Zootaxa</i> , 2015, 3957, 109.	0.2	6
79	Global patterns in the bycatch of sharks and rays. <i>Marine Policy</i> , 2015, 54, 86-97.	1.5	192
80	Variations in growth, longevity and natural mortality for the protogynous hermaphroditic eightbar grouper <i>Hyporthodus octofasciatus</i> between the Indian and Pacific Oceans. <i>Fisheries Research</i> , 2015, 172, 26-33.	0.9	19
81	Contrasting environmental drivers of adult and juvenile growth in a marine fish: implications for the effects of climate change. <i>Scientific Reports</i> , 2015, 5, 10859.	1.6	44
82	International workshop on methodological evolution to improve estimates of life history parameters and fisheries management of data-poor deep-water snappers and groupers. <i>Marine Policy</i> , 2015, 60, 182-185.	1.5	27
83	Targeted demersal fish species exhibit variable responses to long-term protection from fishing at the Houtman Abrolhos Islands. <i>Coral Reefs</i> , 2015, 34, 1297-1312.	0.9	27
84	Evaluating the performance of otolith morphometrics in deriving age compositions and mortality rates for assessment of data-poor tropical fisheries. <i>ICES Journal of Marine Science</i> , 2015, 72, 2098-2109.	1.2	41
85	Length selectivity of commercial fish traps assessed from in situ comparisons with stereo-video: Is there evidence of sampling bias?. <i>Fisheries Research</i> , 2015, 161, 145-155.	0.9	53
86	Selective Impact of Disease on Coral Communities: Outbreak of White Syndrome Causes Significant Total Mortality of <i>Acropora</i> Plate Corals. <i>PLoS ONE</i> , 2015, 10, e0132528.	1.1	29
87	The Need for a Broad Perspective Concerning Fisheries Interactions and Bycatch of Marine Mammal. , 2015, , .		0
88	Abundance indices for long-lived tropical snappers: estimating standardized catch rates from spatially and temporally coarse logbook data. <i>ICES Journal of Marine Science</i> , 2014, 71, 618-627.	1.2	8
89	Development and validation of a mid-water baited stereo-video technique for investigating pelagic fish assemblages. <i>Journal of Experimental Marine Biology and Ecology</i> , 2014, 452, 82-90.	0.7	63
90	Evaluation of the effect of closed areas on a unique and shallow water coral reef fish assemblage reveals complex responses. <i>Coral Reefs</i> , 2014, 33, 579-591.	0.9	19

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91	Rapid and reliable multivariate discrimination for two cryptic <i>Eteline</i> snappers using otolith morphometry. <i>Fisheries Research</i> , 2014, 151, 100-106.	0.9	26
92	Round herring (genus <i>Etrumeus</i> ) contain distinct evolutionary lineages coincident with a biogeographic barrier along Australia's southern temperate coastline. <i>Marine Biology</i> , 2014, 161, 2465-2477.	0.7	13
93	Effects of a spatial closure on highly mobile fish species: an assessment using pelagic stereo-BRUVs. <i>Journal of Experimental Marine Biology and Ecology</i> , 2014, 460, 153-161.	0.7	29
94	Presettlement schooling behaviour of a priacanthid, the Purplespotted Bigeye <i>Priacanthus tayenus</i> (Priacanthidae: Teleostei). <i>Environmental Biology of Fishes</i> , 2014, 97, 277-283.	0.4	17
95	Calibration of pelagic stereo-BRUVs and scientific longline surveys for sampling sharks. <i>Methods in Ecology and Evolution</i> , 2014, 5, 824-833.	2.2	64
96	Local genetic patchiness but no regional differences between Indo-West Pacific populations of the dogtooth tuna <i>Gymnosarda unicolor</i> . <i>Marine Ecology - Progress Series</i> , 2014, 506, 267-277.	0.9	9
97	A little bait goes a long way: The influence of bait quantity on a temperate fish assemblage sampled using stereo-BRUVs. <i>Journal of Experimental Marine Biology and Ecology</i> , 2013, 449, 250-260.	0.7	65
98	Murky waters: Searching for structure in genetically depauperate blue threadfin populations of Western Australia. <i>Fisheries Research</i> , 2013, 146, 1-6.	0.9	9
99	Contrasting life history characteristics of the eightbar grouper <i>Hyporthodus octofasciatus</i> (Pisces: Tj ETQq1 1 0.784314 rgBT /Overlo <i>Journal of Marine Science</i> , 2013, 70, 485-497.	1.2	32
100	James's rule and causes and consequences of a latitudinal cline in the demography of John's Snapper ( <i>Lutjanus johnii</i> ) in coastal waters of Australia. <i>Fishery Bulletin</i> , 2013, 111, 309-324.	0.1	18
101	Exceptional longevity, slow growth and late maturation infer high inherent vulnerability to exploitation for bass grouper <i>Polyprion americanus</i> (Teleostei: Polyprionidae). <i>Aquatic Biology</i> , 2013, 18, 161-174.	0.5	22
102	DNA barcoding in <i>Nautilus pompilius</i> (Mollusca : Cephalopoda): evolutionary divergence of an ancient species in modern times. <i>Invertebrate Systematics</i> , 2012, 26, 548.	0.5	14
103	Stock structure of the blue threadfin ( <i>Eleutheronema tetradactylum</i> ) across northern Australia derived from life-history characteristics. <i>Fisheries Research</i> , 2012, 121-122, 63-72.	0.9	14
104	Comparison of the relative efficiencies of stereo-BRUVs and traps for sampling tropical continental shelf demersal fishes. <i>Fisheries Research</i> , 2012, 125-126, 108-120.	0.9	130
105	Spatial variation in life history reveals insight into connectivity and geographic population structure of a tropical estuarine teleost: king threadfin, <i>Polydactylus macrochir</i> . <i>Fisheries Research</i> , 2012, 125-126, 214-224.	0.9	9
106	Age-based demography and relative fisheries productivity of Spanish mackerel, <i>Scomberomorus commerson</i> (Lacepede) in Western Australia. <i>Fisheries Research</i> , 2012, 129-130, 46-60.	0.9	7
107	Response of diurnal and nocturnal coral reef fish to protection from fishing: an assessment using baited remote underwater video. <i>Coral Reefs</i> , 2012, 31, 939-950.	0.9	30
108	Understanding age-specific dispersal in fishes through hydrodynamic modelling, genetic simulations and microsatellite DNA analysis. <i>Molecular Ecology</i> , 2012, 21, 2145-2159.	2.0	36

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109	Bait Effects in Sampling Coral Reef Fish Assemblages with Stereo-BRUVs. PLoS ONE, 2012, 7, e41538.	1.1	86
110	Relationships between latitude and environmental conditions and the species richness, abundance and composition of tropical fish assemblages over soft substrata. Marine Ecology - Progress Series, 2012, 446, 221-241.	0.9	21
111	Searching for common threads in threadfins: phylogeography of Australian polynemids in space and time. Marine Ecology - Progress Series, 2012, 449, 263-276.	0.9	20
112	Bomb radiocarbon dating of three important reef-fish species using Indo-Pacific $^{14}\text{C}$ chronologies. Marine and Freshwater Research, 2011, 62, 1259.	0.7	60
113	Spatial Subdivision and Genetic Diversity in Populations on the East and West Coasts of Australia: The Multi-Faceted Case of <i>Nautilus pompilius</i> (Mollusca, Cephalopoda). Reviews in Fisheries Science, 2011, 19, 52-61.	2.1	14
114	Strong genetic subdivision generates high genetic variability among eastern and western Australian populations of <i>Lutjanus carponotatus</i> (Richardson). Fisheries Research, 2011, 108, 74-80.	0.9	7
115	Age-based demographic assessment of fished stocks of <i>Lethrinus nebulosus</i> in the Gascoyne Bioregion of Western Australia. Fisheries Management and Ecology, 2011, 18, 89-103.	1.0	17
116	Stock structure of blue threadfin <i>Eleutheronema tetradactylum</i> across northern Australia as inferred from stable isotopes in sagittal otolith carbonate. Fisheries Management and Ecology, 2011, 18, 246-257.	1.0	24
117	Limited ecological population connectivity suggests low demands on self-recruitment in a tropical inshore marine fish ( <i>Eleutheronema tetradactylum</i> : Polynemidae). Molecular Ecology, 2011, 20, 2291-2306.	2.0	44
118	Stock structure of blue threadfin <i>Eleutheronema tetradactylum</i> across northern Australia, as indicated by parasites. Journal of Fish Biology, 2011, 78, 923-936.	0.7	27
119	Genetic population structure of grey mackerel <i>Scomberomorus semifasciatus</i> in northern Australia. Journal of Fish Biology, 2011, 79, 633-661.	0.7	25
120	Rapid and cost-effective assessment of connectivity among assemblages of <i>Choerodon rubescens</i> (Labridae), using laser ablation ICP-MS of sagittal otoliths. Journal of Experimental Marine Biology and Ecology, 2011, 403, 46-53.	0.7	31
121	Phylogeography of the reef fish <i>Cephalopholis argus</i> (Epinephelidae) indicates Pleistocene isolation across the indo-pacific barrier with contemporary overlap in the coral triangle. BMC Evolutionary Biology, 2011, 11, 189.	3.2	136
122	Assessment of the Potential Impacts of Trap Usage and Ghost Fishing on the Northern Demersal Scaefish Fishery. Reviews in Fisheries Science, 2011, 19, 74-84.	2.1	26
123	High Connectivity in the Deepwater Snapper <i>Pristipomoides filamentosus</i> (Lutjanidae) across the Indo-Pacific with Isolation of the Hawaiian Archipelago. PLoS ONE, 2011, 6, e28913.	1.1	71
124	Stock structure of Grey Mackerel, <i>Scomberomorus semifasciatus</i> (Pisces: Scombridae) across northern Australia, based on otolith stable isotope chemistry. Environmental Biology of Fishes, 2010, 89, 357-367.	0.4	22
125	Variation in stable isotope ( $^{18}\text{O}$ and $^{13}\text{C}$ ) signatures in the sagittal otolith carbonate of king threadfin, <i>Polydactylus macrochir</i> across northern Australia reveals multifaceted stock structure. Journal of Experimental Marine Biology and Ecology, 2010, 396, 53-60.	0.7	18
126	Maturation and sexual ontogeny in the spangled emperor <i>Lethrinus nebulosus</i> . Journal of Fish Biology, 2010, 76, 1396-1414.	0.7	28



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127	Age estimation and otolith characteristics of an unusually old, red emperor snapper (<i>Lutjanus</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Ichthyology, 2010, 26, 120-122.	0.3	7
128	Accepting final counts from repeat readings of otoliths: should a common criterion apply to the age estimation of fish?. Marine and Freshwater Research, 2010, 61, 1171.	0.7	4
129	Age-based demography and reproduction of hapuku, <i>Polyprion oxygeneios</i> , from the south coast of Western Australia: implications for management. ICES Journal of Marine Science, 2010, 67, 1164-1174.	1.2	37
130	The stock structure of grey mackerel <i>Scomberomorus semifasciatus</i> in Australia as inferred from its parasite fauna. Fisheries Research, 2010, 101, 94-99.	0.9	14
131	New records of marine fishes illustrate the biogeographic importance of Christmas Island, Indian Ocean. Zootaxa, 2010, 2422, .	0.2	13
132	Large decline in the abundance of a targeted tropical lethrinid in areas open and closed to fishing. Marine Ecology - Progress Series, 2010, 418, 189-199.	0.9	27
133	Complex patterns of population structure and recruitment of <i>Plectropomus leopardus</i> (Pisces:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 156, 1595-1607.	0.7	39
134	Spatial subdivision among assemblages of Spanish mackerel, <i>Scomberomorus commerson</i> (Pisces: Scombridae) across northern Australia: implications for fisheries management. Global Ecology and Biogeography, 2009, 18, 711-723.	2.7	21
135	A comparison of the population genetics of <i>Lethrinus miniatus</i> and <i>Lutjanus sebae</i> from the east and west coasts of Australia: Evidence for panmixia and isolation. Fisheries Research, 2009, 100, 148-155.	0.9	19
136	Vital demographic statistics and management of the baldchin groper ( <i>Choerodon rubescens</i> ) from the Houtman Abrolhos Islands. Marine and Freshwater Research, 2006, 57, 485.	0.7	20
137	Influence of latitude, water depth, day v. night and wet v. dry periods on the species composition of reef fish communities in tropical Western Australia. Journal of Fish Biology, 2006, 69, 987-1017.	0.7	22
138	Contrasting patterns of genetic structure in two species of the coral trout <i>Plectropomus</i> (Serranidae) from east and west Australia: Introgressive hybridisation or ancestral polymorphisms. Molecular Phylogenetics and Evolution, 2006, 41, 420-435.	1.2	65
139	Validated age and growth of the sandbar shark, <i>Carcharhinus plumbeus</i> (Nardo 1827) in the waters off Western Australia. Environmental Biology of Fishes, 2006, 77, 385-400.	0.4	37
140	Growth rate, age determination, natural mortality and production potential of the scarlet seaperch, <i>Lutjanus malabaricus</i> Schneider 1801, off the Pilbara coast of north-western Australia. Fisheries Research, 2002, 58, 215-225.	0.9	54
141	Spatial genetic subdivision between northern Australian and southeast Asian populations of <i>Pristipomoides multidens</i> : a tropical marine reef fish species. Fisheries Research, 2002, 59, 57-69.	0.9	38
142	Growth, Age Validation, Mortality, and other Population Characteristics of the Red Emperor Snapper, <i>Lutjanus sebae</i> (Cuvier, 1828), off the Kimberley Coast of North-Western Australia. Estuarine, Coastal and Shelf Science, 2002, 55, 67-80.	0.9	54
143	Spatial and temporal variation in assemblages of Lutjanidae, Lethrinidae and associated fish species among mid-continental shelf reefs in the central Great Barrier Reef. Marine and Freshwater Research, 2001, 52, 843.	0.7	20
144	Age, growth, mortality rates and corresponding yield estimates using otoliths of the tropical red snappers, <i>Lutjanus erythropterus</i> , <i>L. malabaricus</i> and <i>L. sebae</i> , from the central Great Barrier Reef. Fisheries Research, 2000, 48, 1-14.	0.9	101

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145	Age, growth and mortality of the stripey, <i>Lutjanus carponotatus</i> (Richardson) and the brown-stripe snapper, <i>L. vitta</i> (Quoy and Gaimard) from the central Great Barrier Reef, Australia. <i>Fisheries Research</i> , 2000, 48, 263-275.	0.9	58
146	Patterns of zonation of assemblages of the Lutjanidae, Lethrinidae and Serranidae (Epinephelinae) within and among mid-shelf and outer-shelf reefs in the central Great Barrier Reef. <i>Marine and Freshwater Research</i> , 1997, 48, 119.	0.7	49
147	Variation in reef associated assemblages of the Lutjanidae and Lethrinidae at different distances offshore in the central Great Barrier Reef. <i>Environmental Biology of Fishes</i> , 1996, 46, 123-138.	0.4	49
148	Mesh size selection and diel variability in catch of fish traps on the central Great Barrier Reef, Australia: a preliminary investigation. <i>Fisheries Research</i> , 1995, 23, 237-253.	0.9	22
149	Trophic Structure and Diet of Predatory Teleost Fishes in a Tropical Demersal Shelf Ecosystem. <i>Frontiers in Marine Science</i> , 0, 9, .	1.2	0