

Colin Ashley Simpfendorfer

List of Publications by Year in descending order

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Version: 2024-02-01

272
papers

15,876
citations

18482

62
h-index

23533

111
g-index

281
all docs

281
docs citations

281
times ranked

7413
citing authors

#	ARTICLE	IF	CITATIONS
1	Extinction risk and conservation of the world's sharks and rays. <i>ELife</i> , 2014, 3, e00590.	6.0	1,400
2	Shark nursery areas: concepts, definition, characterization and assumptions. <i>Marine Ecology - Progress Series</i> , 2007, 337, 287-297.	1.9	517
3	Key Questions in Marine Megafauna Movement Ecology. <i>Trends in Ecology and Evolution</i> , 2016, 31, 463-475.	8.7	397
4	Overfishing drives over one-third of all sharks and rays toward a global extinction crisis. <i>Current Biology</i> , 2021, 31, 4773-4787.e8.	3.9	369
5	Half a century of global decline in oceanic sharks and rays. <i>Nature</i> , 2021, 589, 567-571.	27.8	358
6	Challenges and Priorities in Shark and Ray Conservation. <i>Current Biology</i> , 2017, 27, R565-R572.	3.9	322
7	Estimation of short-term centers of activity from an array of omnidirectional hydrophones and its use in studying animal movements. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2002, 59, 23-32.	1.4	315
8	A review of detection range testing in aquatic passive acoustic telemetry studies. <i>Reviews in Fish Biology and Fisheries</i> , 2014, 24, 199-218.	4.9	260
9	Translating Marine Animal Tracking Data into Conservation Policy and Management. <i>Trends in Ecology and Evolution</i> , 2019, 34, 459-473.	8.7	256
10	Utilisation of a tropical bay as a nursery area by sharks of the families Carcharhinidae and Sphyrnidae. <i>Environmental Biology of Fishes</i> , 1993, 37, 337-345.	1.0	219
11	The importance of research and public opinion to conservation management of sharks and rays: a synthesis. <i>Marine and Freshwater Research</i> , 2011, 62, 518.	1.3	216
12	Influence of environmental factors on shark and ray movement, behaviour and habitat use: a review. <i>Reviews in Fish Biology and Fisheries</i> , 2014, 24, 1089-1103.	4.9	210
13	Sizing up the ecological role of sharks as predators. <i>Marine Ecology - Progress Series</i> , 2014, 495, 291-298.	1.9	208
14	Sharks in nearshore environments: models, importance, and consequences. <i>Marine Ecology - Progress Series</i> , 2010, 402, 1-11.	1.9	205
15	Bright spots of sustainable shark fishing. <i>Current Biology</i> , 2017, 27, R97-R98.	3.9	203
16	Estimation of mortality of juvenile blacktip sharks, <i>Carcharhinus limbatus</i> , within a nursery area using telemetry data. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2002, 59, 624-632.	1.4	192
17	Size, Sex And Geographic Variation in the Diet of the Tiger Shark, <i>Galeocerdo Cuvier</i> , From Western Australian Waters. <i>Environmental Biology of Fishes</i> , 2001, 61, 37-46.	1.0	184
18	Global status and conservation potential of reef sharks. <i>Nature</i> , 2020, 583, 801-806.	27.8	176

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19	Estimation of Shark Home Ranges using Passive Monitoring Techniques. <i>Environmental Biology of Fishes</i> , 2004, 71, 135-142.	1.0	170
20	Movement and distribution of young bull sharks <i>Carcharhinus leucas</i> in a variable estuarine environment. <i>Aquatic Biology</i> , 2008, 1, 277-289.	1.4	159
21	Ecological risk assessment of pelagic sharks caught in Atlantic pelagic longline fisheries. <i>Aquatic Living Resources</i> , 2010, 23, 25-34.	1.2	159
22	Ghosts of the coast: global extinction risk and conservation of sawfishes. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2016, 26, 134-153.	2.0	151
23	Using Acoustic Monitoring to Evaluate MPAs for Shark Nursery Areas: The Importance of Long-term Data. <i>Marine Technology Society Journal</i> , 2005, 39, 10-18.	0.4	140
24	Reassessing the value of nursery areas to shark conservation and management. <i>Conservation Letters</i> , 2009, 2, 53-60.	5.7	140
25	Running before the storm: blacktip sharks respond to falling barometric pressure associated with Tropical Storm Gabrielle. <i>Journal of Fish Biology</i> , 2003, 63, 1357-1363.	1.6	138
26	Distribution and habitat partitioning of immature bull sharks (<i>Carcharhinus leucas</i>) in a Southwest Florida estuary. <i>Estuaries and Coasts</i> , 2005, 28, 78-85.	1.7	131
27	Variation in the performance of acoustic receivers and its implication for positioning algorithms in a riverine setting. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2008, 65, 482-492.	1.4	130
28	Animal-Borne Telemetry: An Integral Component of the Ocean Observing Toolkit. <i>Frontiers in Marine Science</i> , 2019, 6, .	2.5	127
29	Is the collapse of shark populations in the Northwest Atlantic Ocean and Gulf of Mexico real?. <i>Fisheries</i> , 2005, 30, 19-26.	0.8	125
30	Limited potential to recover from overfishing raises concerns for deep-sea sharks, rays and chimaeras. <i>Environmental Conservation</i> , 2009, 36, 97-103.	1.3	125
31	Population status of 14 shark species caught in the protective gillnets off KwaZulu - Natal beaches, South Africa, 1978 - 2003. <i>Marine and Freshwater Research</i> , 2006, 57, 225.	1.3	122
32	Evaluating marine protected areas for the conservation of tropical coastal sharks. <i>Biological Conservation</i> , 2012, 148, 200-209.	4.1	120
33	Diagnosing the dangerous demography of manta rays using life history theory. <i>PeerJ</i> , 2014, 2, e400.	2.0	120
34	Quantifying Shark Distribution Patterns and Species-Habitat Associations: Implications of Marine Park Zoning. <i>PLoS ONE</i> , 2014, 9, e106885.	2.5	116
35	Conservation challenges of sharks with continental scale migrations. <i>Frontiers in Marine Science</i> , 2015, 2, .	2.5	116
36	Large-Scale Movement and Reef Fidelity of Grey Reef Sharks. <i>PLoS ONE</i> , 2010, 5, e9650.	2.5	112

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37	Residency and movement patterns of bonnethead sharks, <i>Sphyrna tiburo</i> , in a large Florida estuary. <i>Environmental Biology of Fishes</i> , 2006, 76, 47-67.	1.0	107
38	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
39	Species delineation and global population structure of Critically Endangered sawfishes (Pristidae). <i>Zoological Journal of the Linnean Society</i> , 2013, 167, 136-164.	2.3	96
40	Improving conservation planning for an endangered sawfish using data from acoustic telemetry. <i>Biological Conservation</i> , 2010, 143, 1460-1469.	4.1	93
41	Harvest selection on Atlantic cod behavioral traits: implications for spatial management. <i>Ecology and Evolution</i> , 2012, 2, 1549-1562.	1.9	93
42	Estuarine nursery areas provide a low-mortality environment for young bull sharks <i>Carcharhinus leucas</i> . <i>Marine Ecology - Progress Series</i> , 2011, 433, 237-244.	1.9	90
43	Individual and Population Benefits of Marine Reserves for Reef Sharks. <i>Current Biology</i> , 2020, 30, 480-489.e5.	3.9	90
44	Contrasting movements and connectivity of reef-associated sharks using acoustic telemetry: implications for management. <i>Ecological Applications</i> , 2015, 25, 2101-2118.	3.8	89
45	Predicting Population Recovery Rates for Endangered Western Atlantic Sawfishes Using Demographic Analysis. <i>Environmental Biology of Fishes</i> , 2000, 58, 371-377.	1.0	86
46	Environmental DNA detects Critically Endangered largetooth sawfish in the wild. <i>Endangered Species Research</i> , 2016, 30, 109-116.	2.4	84
47	Biology of Tiger Sharks (<i>Galeocerdo cuvier</i>) caught by the Queensland Shark Meshing Program off Townsville, Australia. <i>Marine and Freshwater Research</i> , 1992, 43, 33.	1.3	83
48	Maternal meddling in neonatal sharks: implications for interpreting stable isotopes in young animals. <i>Rapid Communications in Mass Spectrometry</i> , 2011, 25, 1008-1016.	1.5	83
49	Ghosts in the data: false detections in VEMCO pulse position modulation acoustic telemetry monitoring equipment. <i>Animal Biotelemetry</i> , 2015, 3, .	1.9	83
50	Communal or competitive? Stable isotope analysis provides evidence of resource partitioning within a communal shark nursery. <i>Marine Ecology - Progress Series</i> , 2011, 439, 263-276.	1.9	82
51	Sympathy for the devil: a conservation strategy for devil and manta rays. <i>PeerJ</i> , 2017, 5, e3027.	2.0	82
52	Long-term presence and movement patterns of juvenile bull sharks, <i>Carcharhinus leucas</i> , in an estuarine river system. <i>Marine and Freshwater Research</i> , 2010, 61, 1.	1.3	80
53	Effects of fishing on tropical reef associated shark populations on the Great Barrier Reef. <i>Fisheries Research</i> , 2009, 95, 350-361.	1.7	77
54	Evidence of Partial Migration in a Large Coastal Predator: Opportunistic Foraging and Reproduction as Key Drivers?. <i>PLoS ONE</i> , 2016, 11, e0147608.	2.5	76

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55	Advances in understanding the roles and benefits of nursery areas for elasmobranch populations. <i>Marine and Freshwater Research</i> , 2019, 70, 897.	1.3	74
56	Results of a fishery-independent survey for pelagic sharks in the western North Atlantic, 1977–1994. <i>Fisheries Research</i> , 2002, 55, 175-192.	1.7	73
57	Gear selectivity and sample size effects on growth curve selection in shark age and growth studies. <i>Fisheries Research</i> , 2009, 98, 75-84.	1.7	73
58	Validated age and growth of the dusky shark, <i>Carcharhinus obscurus</i> , from Western Australian waters. <i>Marine and Freshwater Research</i> , 2002, 53, 567.	1.3	72
59	Ontogenetic shifts in movement and habitat use of juvenile pigeye sharks <i>Carcharhinus amboinensis</i> in a tropical nearshore region. <i>Marine Ecology - Progress Series</i> , 2011, 425, 233-246.	1.9	72
60	Sharks, rays and marine protected areas: A critical evaluation of current perspectives. <i>Fish and Fisheries</i> , 2019, 20, 255-267.	5.3	69
61	The thin edge of the wedge: Extremely high extinction risk in wedgefishes and giant guitarfishes. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2020, 30, 1337-1361.	2.0	69
62	Environmental Influences on the Spatial Ecology of Juvenile Smalltooth Sawfish (<i>Pristis pectinata</i>): Results from Acoustic Monitoring. <i>PLoS ONE</i> , 2011, 6, e16918.	2.5	68
63	Science or Slaughter: Need for Lethal Sampling of Sharks. <i>Conservation Biology</i> , 2010, 24, 1212-1218.	4.7	66
64	Troubled waters: Threats and extinction risk of the sharks, rays and chimaeras of the Arabian Sea and adjacent waters. <i>Fish and Fisheries</i> , 2018, 19, 1043-1062.	5.3	66
65	Occurrence, home range and movement patterns of juvenile bull (<i>Carcharhinus leucas</i>) and lemon (<i>Negaprion brevirostris</i>) sharks within a Florida estuary. <i>Marine and Freshwater Research</i> , 2008, 59, 489.	1.3	65
66	Evaluating catch and mitigating risk in a multispecies, tropical, inshore shark fishery within the Great Barrier Reef World Heritage Area. <i>Marine and Freshwater Research</i> , 2011, 62, 710.	1.3	65
67	Batoid nurseries: definition, use and importance. <i>Marine Ecology - Progress Series</i> , 2018, 595, 253-267.	1.9	65
68	Abiotic affinities and spatiotemporal distribution of the endangered smalltooth sawfish, <i>Pristis pectinata</i> , in a south-western Florida nursery. <i>Marine and Freshwater Research</i> , 2011, 62, 1165.	1.3	63
69	Ontogenetic movements of juvenile blacktip reef sharks: evidence of dispersal and connectivity between coastal habitats and coral reefs. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2013, 23, 468-474.	2.0	63
70	Residency patterns and movements of grey reef sharks (<i>Carcharhinus amblyrhynchos</i>) in semi-isolated coral reef habitats. <i>Marine Biology</i> , 2015, 162, 343-358.	1.5	63
71	Importance of environmental and biological drivers in the presence and space use of a reef-associated shark. <i>Marine Ecology - Progress Series</i> , 2014, 496, 47-57.	1.9	63
72	A method for evaluating the impacts of fishing mortality and stochastic influences on the demography of two long-lived shark stocks. <i>ICES Journal of Marine Science</i> , 2007, 64, 1710-1722.	2.5	62

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73	The life histories of endangered hammerhead sharks (Carcharhiniformes, Sphyrnidae) from the east coast of Australia. <i>Journal of Fish Biology</i> , 2011, 78, 2026-2051.	1.6	61
74	Variable response of coastal sharks to severe tropical storms: environmental cues and changes in space use. <i>Marine Ecology - Progress Series</i> , 2013, 480, 171-183.	1.9	61
75	Designating Critical Habitat for Juvenile Endangered Smalltooth Sawfish in the United States. <i>Marine and Coastal Fisheries</i> , 2012, 4, 473-480.	1.4	60
76	Patterns in life history traits of deep-water chondrichthyans. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 2015, 115, 30-40.	1.4	60
77	Global trends in aquatic animal tracking with acoustic telemetry. <i>Trends in Ecology and Evolution</i> , 2022, 37, 79-94.	8.7	60
78	Effects of biofouling on performance of moored data logging acoustic receivers. <i>Limnology and Oceanography: Methods</i> , 2008, 6, 327-335.	2.0	59
79	Three-dimensional kernel utilization distributions improve estimates of space use in aquatic animals. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2012, 69, 565-572.	1.4	59
80	Detection of interspecies hybridisation in Chondrichthyes: hybrids and hybrid offspring between Australian (<i>Carcharhinus tilstoni</i>) and common (<i>C. limbatus</i>) blacktip shark found in an Australian fishery. <i>Conservation Genetics</i> , 2012, 13, 455-463.	1.5	59
81	A standardised framework for analysing animal detections from automated tracking arrays. <i>Animal Biotelemetry</i> , 2018, 6, .	1.9	59
82	Spatial Distribution and Long-term Movement Patterns of Cownose Rays <i>Rhinoptera bonasus</i> Within an Estuarine River. <i>Estuaries and Coasts</i> , 2008, 31, 1174-1183.	2.2	57
83	Diet-tissue discrimination factors and turnover of carbon and nitrogen stable isotopes in tissues of an adult predatory coral reef fish, <i>Plectropomus leopardus</i> . <i>Rapid Communications in Mass Spectrometry</i> , 2016, 30, 29-44.	1.5	57
84	Age and growth of the Australian sharpnose shark, <i>Rhizoprionodon taylori</i> , from north Queensland, Australia. <i>Environmental Biology of Fishes</i> , 1993, 36, 233-241.	1.0	56
85	Multimodel approaches in shark and ray growth studies: strengths, weaknesses and the future. <i>Fish and Fisheries</i> , 2016, 17, 955-971.	5.3	56
86	Reproductive strategy of the Australian Sharpnose Shark, <i>Rhizoprionodon taylori</i> (Elasmobranchii: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 67.	1.3	55
87	Movements of bonnetheads, <i>Sphyrna tiburo</i> , as a response to salinity change in a Florida estuary. <i>Environmental Biology of Fishes</i> , 2009, 84, 293-303.	1.0	55
88	Genome-wide SNPs reveal low effective population size within confined management units of the highly vagile Galapagos shark (<i>Carcharhinus galapagensis</i>). <i>Conservation Genetics</i> , 2017, 18, 1151-1163.	1.5	55
89	Distribution and reproductive biology of the sandbar shark, <i>Carcharhinus plumbeus</i> (Nardo), in Western Australian waters. <i>Marine and Freshwater Research</i> , 2007, 58, 116.	1.3	51
90	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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91	Using public encounter data to direct recovery efforts for the endangered smalltooth sawfish <i>Pristis pectinata</i> . <i>Endangered Species Research</i> , 2010, 12, 179-191.	2.4	51
92	Embryonic diapause in the elasmobranchs. <i>Reviews in Fish Biology and Fisheries</i> , 2012, 22, 849-859.	4.9	50
93	A product of its environment: the epaulette shark (<i>Hemiscyllium ocellatum</i>) exhibits physiological tolerance to elevated environmental CO ₂ . , 2014, 2, cou047-cou047.		50
94	Habitat use and spatial segregation of adult spottail sharks <i>Carcharhinus sorrah</i> in tropical nearshore waters. <i>Journal of Fish Biology</i> , 2012, 80, 767-784.	1.6	49
95	Application of baited remote underwater video surveys to quantify spatial distribution of elasmobranchs at an ecosystem scale. <i>Journal of Experimental Marine Biology and Ecology</i> , 2013, 448, 281-288.	1.5	49
96	Deepwater Chondrichthyans. <i>Marine Biology</i> , 2010, , 37-113.	0.1	48
97	Evaluating sustainability of fisheries bycatch mortality for marine megafauna: a review of conservation reference points for data-limited populations. <i>Environmental Conservation</i> , 2013, 40, 329-344.	1.3	47
98	Continental-scale animal tracking reveals functional movement classes across marine taxa. <i>Scientific Reports</i> , 2018, 8, 3717.	3.3	47
99	Age and Growth of the Whiskery Shark, <i>Furgaleus macki</i> , from Southwestern Australia. <i>Environmental Biology of Fishes</i> , 2000, 58, 335-343.	1.0	46
100	Age, growth and reproductive biology of the spot-tail shark, <i>Carcharhinus sorrah</i> , and the Australian blacktip shark, <i>C. tilstoni</i> , from the Great Barrier Reef World Heritage Area, north-eastern Australia. <i>Marine and Freshwater Research</i> , 2013, 64, 277.	1.3	46
101	Population structure and residency patterns of the blacktip reef shark <i>Carcharhinus melanopterus</i> in turbid coastal environments. <i>Journal of Fish Biology</i> , 2013, 82, 1192-1210.	1.6	45
102	Validated age, growth and reproductive biology of <i>Carcharhinus melanopterus</i> , a widely distributed and exploited reef shark. <i>Marine and Freshwater Research</i> , 2013, 64, 965.	1.3	44
103	Implications of recreational fishing for elasmobranch conservation in the Great Barrier Reef Marine Park. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2010, 20, 312-318.	2.0	43
104	Foraging behaviour of the epaulette shark <i>Hemiscyllium ocellatum</i> is not affected by elevated CO ₂ . <i>ICES Journal of Marine Science</i> , 2016, 73, 633-640.	2.5	43
105	Reef sharks and inshore habitats: patterns of occurrence and implications for vulnerability. <i>Marine Ecology - Progress Series</i> , 2012, 460, 115-125.	1.9	43
106	Skeletal deformities in elasmobranchs from Australian waters. <i>Journal of Fish Biology</i> , 1999, 54, 1111-1115.	1.6	41
107	Growth rates of juvenile smalltooth sawfish <i>Pristis pectinata</i> Latham in the western Atlantic. <i>Journal of Fish Biology</i> , 2008, 72, 711-723.	1.6	41
108	Diet of three commercially important shark species from Western Australian waters. <i>Marine and Freshwater Research</i> , 2001, 52, 975.	1.3	40

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109	Overcoming the constraints of low sample sizes to produce age and growth data for rare or threatened sharks. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2013, 23, 124-134.	2.0	39
110	A comparison between traditional kernel-based methods and network analysis: an example from two nearshore shark species. <i>Animal Behaviour</i> , 2015, 103, 17-28.	1.9	39
111	Defining shark ecological specialisation: concepts, context, and examples. <i>Reviews in Fish Biology and Fisheries</i> , 2014, 24, 317-331.	4.9	38
112	Integrating complementary methods to improve diet analysis in fishery-targeted species. <i>Ecology and Evolution</i> , 2018, 8, 9503-9515.	1.9	38
113	Validated age and growth of the sandbar shark, <i>Carcharhinus plumbeus</i> (Nardo 1827) in the waters off Western Australia. <i>Environmental Biology of Fishes</i> , 2006, 77, 385-400.	1.0	37
114	Genetic Diversity Despite Population Collapse in a Critically Endangered Marine Fish: The Smalltooth Sawfish (<i>Pristis pectinata</i>). <i>Journal of Heredity</i> , 2011, 102, 643-652.	2.4	37
115	Strong trans-Pacific break and local conservation units in the Galapagos shark (<i>Carcharhinus</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10	2.8	37
116	Diet of the Australian sharpnose shark, <i>Rhizoprionodon taylori</i> , from northern Queensland. <i>Marine and Freshwater Research</i> , 1998, 49, 757.	1.3	35
117	Wet-season effects on the distribution of juvenile pigeye sharks, <i>Carcharhinus amboinensis</i> , in tropical nearshore waters. <i>Marine and Freshwater Research</i> , 2011, 62, 658.	1.3	35
118	Ecological Drivers of Shark Distributions along a Tropical Coastline. <i>PLoS ONE</i> , 2015, 10, e0121346.	2.5	35
119	Movements of juvenile endangered smalltooth sawfish, <i>Pristis pectinata</i> , in an estuarine river system: use of non-main-stem river habitats and lagged responses to freshwater inflow-related changes. <i>Environmental Biology of Fishes</i> , 2013, 96, 763-778.	1.0	34
120	Diversity in young shark habitats provides the potential for portfolio effects. <i>Marine Ecology - Progress Series</i> , 2012, 458, 269-281.	1.9	34
121	Improving age, growth, and maturity estimates for aseasonally reproducing chondrichthyans. <i>Fisheries Research</i> , 2010, 106, 393-403.	1.7	33
122	Negligible evidence for regional genetic population structure for two shark species <i>Rhizoprionodon acutus</i> (Rappell, 1837) and <i>Sphyrna lewini</i> (Griffith & Smith, 1834) with contrasting biology. <i>Marine Biology</i> , 2011, 158, 1497-1509.	1.5	33
123	Optimising the design of large-scale acoustic telemetry curtains. <i>Marine and Freshwater Research</i> , 2017, 68, 1403.	1.3	33
124	Stock assessment and risk analysis for the whiskery shark (<i>Furgaleus macki</i> (Whitley)) in south-western Australia. <i>Fisheries Research</i> , 2000, 47, 1-17.	1.7	32
125	Movement patterns and habitat use of juvenile mangrove whiprays (<i>Himantura granulata</i>). <i>Marine and Freshwater Research</i> , 2015, 66, 481.	1.3	32
126	Telemetry reveals spatial separation of co-occurring reef sharks. <i>Marine Ecology - Progress Series</i> , 2018, 589, 179-192.	1.9	32

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127	Diversity of behavioural patterns displayed by a summer feeding aggregation of Atlantic sturgeon in the intertidal region of Minas Basin, Bay of Fundy, Canada. <i>Marine Ecology - Progress Series</i> , 2014, 496, 59-69.	1.9	31
128	Depth and space use of leopard coral grouper <i>Plectropomus leopardus</i> using passive acoustic tracking. <i>Marine Ecology - Progress Series</i> , 2015, 521, 201-216.	1.9	31
129	Are we underestimating elasmobranch abundances on baited remote underwater video systems (BRUVS) using traditional metrics?. <i>Journal of Experimental Marine Biology and Ecology</i> , 2018, 503, 80-85.	1.5	30
130	Gillnet mesh selectivity of the sandbar shark (<i>Carcharhinus plumbeus</i>): implications for fisheries management. <i>ICES Journal of Marine Science</i> , 2007, 64, 1702-1709.	2.5	29
131	To roam or to home: site fidelity in a tropical coastal shark. <i>Marine Biology</i> , 2012, 159, 1647-1657.	1.5	29
132	Sedentary or mobile? Variability in space and depth use of an exploited coral reef fish. <i>Marine Biology</i> , 2014, 161, 2155-2166.	1.5	29
133	Spatial ecology of shark-like batoids in a large coastal embayment. <i>Environmental Biology of Fishes</i> , 2014, 97, 773-786.	1.0	29
134	Long-term movement patterns of a coral reef predator. <i>Coral Reefs</i> , 2015, 34, 679-691.	2.2	29
135	Where technology meets ecology: acoustic telemetry in contemporary Australian aquatic research and management. <i>Marine and Freshwater Research</i> , 2017, 68, 1397.	1.3	29
136	Reef Shark Science – Key Questions and Future Directions. <i>Frontiers in Marine Science</i> , 2019, 6, .	2.5	29
137	Utility of rostra in the identification of Australian sawfishes <i>(Chondrichthyes: Pristidae)</i>. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2014, 24, 791-804.	2.0	28
138	Movement patterns of silvertip sharks (<i>Carcharhinus albimarginatus</i>) on coral reefs. <i>Coral Reefs</i> , 2015, 34, 807-821.	2.2	28
139	Dead tired: evaluating the physiological status and survival of neonatal reef sharks under stress. , 2018, 6, coy053.		28
140	Are we ready for elasmobranch conservation success?. <i>Environmental Conservation</i> , 2019, 46, 264-266.	1.3	28
141	Interspecific interactions, movement patterns and habitat use in a diverse coastal shark assemblage. <i>Marine Biology</i> , 2019, 166, 1.	1.5	28
142	Keeping the fish in “fish and chips”™: research and management of the Western Australian shark fishery. <i>Marine and Freshwater Research</i> , 1998, 49, 593.	1.3	27
143	Effects of Including Misidentified Sharks in Life History Analyses: A Case Study on the Grey Reef Shark <i>Carcharhinus amblyrhynchos</i> from Papua New Guinea. <i>PLoS ONE</i> , 2016, 11, e0153116.	2.5	27
144	How does marker choice affect your diet analysis: comparing genetic markers and digestion levels for diet metabarcoding of tropical-reef piscivores. <i>Marine and Freshwater Research</i> , 2019, 70, 8.	1.3	27

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145	Categorising use patterns of non-marine environments by elasmobranchs and a review of their extinction risk. <i>Reviews in Fish Biology and Fisheries</i> , 2019, 29, 689-710.	4.9	27
146	Informing the vulnerability of species to spawning aggregation fishing using commercial catch data. <i>Fisheries Research</i> , 2013, 143, 47-56.	1.7	26
147	Comparative biology of tropical <i>Lethrinus</i> species (Lethrinidae): challenges for multi-species management. <i>Journal of Fish Biology</i> , 2013, 82, 764-788.	1.6	26
148	Measuring niche overlap between co-occurring <i>Plectropomus</i> spp. using acoustic telemetry and stable isotopes. <i>Marine and Freshwater Research</i> , 2017, 68, 1468.	1.3	26
149	Analysis of tissue responses to fin tagging in Australian carcharhinids. <i>Journal of Fish Biology</i> , 1998, 52, 610-620.	1.6	24
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158	Two thirds of species in a global shark fin trade hub are threatened with extinction: Conservation potential of international trade regulations for coastal sharks. <i>Conservation Letters</i> , 2022, 15, .	5.7	22
159	Gill-net mesh selectivity of dusky sharks (<i>Carcharhinus obscurus</i>) and whiskery sharks (<i>Furgaleus</i>) Tj ETQq1 1 0.784314 rgBT /Overload	1.3	21
160	First record of sea snake (<i>Hydrophis elegans</i> , Hydrophiinae) entrapped in marine debris. <i>Marine Pollution Bulletin</i> , 2013, 73, 336-338.	5.0	21
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162	Age and growth parameters of shark-like batoids. <i>Journal of Fish Biology</i> , 2014, 84, 1340-1353.	1.6	21

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164	Stochastic demographic analyses of the silvertip shark (<i>Carcharhinus albimarginatus</i>) and the common blacktip shark (<i>Carcharhinus limbatus</i>) from the Indo-Pacific. <i>Fisheries Research</i> , 2017, 191, 95-107.	1.7	21
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166	Population productivity of shovelnose rays: Inferring the potential for recovery. <i>PLoS ONE</i> , 2019, 14, e0225183.	2.5	21
167	Population organisation in reef sharks: new variations in coastal habitat use by mobile marine predators. <i>Marine Ecology - Progress Series</i> , 2016, 544, 197-211.	1.9	21
168	Consistent movement traits indicative of innate behavior in neonate sharks. <i>Journal of Experimental Marine Biology and Ecology</i> , 2012, 432-433, 131-137.	1.5	20
169	The utility of near infrared spectroscopy for age estimation of deepwater sharks. <i>Deep-Sea Research Part I: Oceanographic Research Papers</i> , 2014, 94, 184-194.	1.4	20
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171	Global opportunities and challenges for Shark Large Marine Protected Areas. <i>Biological Conservation</i> , 2019, 234, 107-115.	4.1	20
172	Thermal tolerance and hypoxia tolerance are associated in blacktip reef shark (<i>Carcharhinus</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 38	1.7	20
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