## Nicholas K Dulvy

# List of Publications by Year in Descending Order

Source: https://exaly.com/author-pdf/4452596/nicholas-k-dulvy-publications-by-year.pdf

Version: 2024-04-28

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

18,061 63 154 134 h-index g-index citations papers 6.88 21,480 174 7.5 L-index avg, IF ext. citations ext. papers

#	Paper	IF	Citations
154	Fishing for survival: Importance of shark fisheries for the livelihoods of coastal communities in Western Ghana. <i>Fisheries Research</i> , <b>2022</b> , 246, 106157	2.3	4
153	Current and future considerations for shark conservation in the Northeast and Eastern Central Pacific Ocean. <i>Advances in Marine Biology</i> , <b>2021</b> , 90, 1-49	2.1	1
152	Respiratory capacity is twice as important as temperature in explaining patterns of metabolic rate across the vertebrate tree of life. <i>Science Advances</i> , <b>2021</b> , 7,	14.3	6
151	The metabolic pace of life histories across fishes. <i>Proceedings of the Royal Society B: Biological Sciences</i> , <b>2021</b> , 288, 20210910	4.4	1
150	Gill surface area provides a clue for the respiratory basis of brain size in the blacktip shark (Carcharhinus limbatus). <i>Journal of Fish Biology</i> , <b>2021</b> , 99, 990-998	1.9	O
149	Analytical methods matter too: Establishing a framework for estimating maximum metabolic rate for fishes. <i>Ecology and Evolution</i> , <b>2021</b> , 11, 9987-10003	2.8	2
148	Ghosts of the deep Biodiversity, fisheries, and extinction risk of ghost sharks. <i>Fish and Fisheries</i> , <b>2021</b> , 22, 391-412	6	4
147	Half a century of global decline in oceanic sharks and rays. <i>Nature</i> , <b>2021</b> , 589, 567-571	50.4	109
146	Extinction Risk and the Small Population Paradigm in the Micro-Endemic Radiation of Epaulette Sharks <b>2021</b> ,		2
145	Overfishing and habitat loss drive range contraction of iconic marine fishes to near extinction. <i>Science Advances</i> , <b>2021</b> , 7,	14.3	25
144	Tracking the rising extinction risk of sharks and rays in the Northeast Atlantic Ocean and Mediterranean Sea. <i>Scientific Reports</i> , <b>2021</b> , 11, 15397	4.9	3
143	The role and value of science in shark conservation advocacy. Scientific Reports, 2021, 11, 16626	4.9	О
142	Overfishing drives over one-third of all sharks and rays toward a global extinction crisis. <i>Current Biology</i> , <b>2021</b> , 31, 4773-4787.e8	6.3	38
141	Life-history, exploitation and extinction risk of the data-poor Baraka's whipray (Maculabatis ambigua) in small-scale tropical fisheries. <i>Journal of Fish Biology</i> , <b>2020</b> , 97, 708-719	1.9	4
140	Spatially congruent sites of importance for global shark and ray biodiversity. <i>PLoS ONE</i> , <b>2020</b> , 15, e0235	55 <i>57</i> 9	9
139	Inaccurate and Biased Global Media Coverage Underlies Public Misunderstanding of Shark Conservation Threats and Solutions. <i>IScience</i> , <b>2020</b> , 23, 101205	6.1	15
138	Maternal Investment, Ecological Lifestyle, and Brain Evolution in Sharks and Rays. <i>American Naturalist</i> , <b>2020</b> , 195, 1056-1069	3.7	7

137	Estimating IUCN Red List population reduction: JARAA decision-support tool applied to pelagic sharks. <i>Conservation Letters</i> , <b>2020</b> , 13, e12688	6.9	12
136	The thin edge of the wedge: Extremely high extinction risk in wedgefishes and giant guitarfishes. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , <b>2020</b> , 30, 1337-1361	2.6	30
135	Trends in Chondrichthyan Research: An Analysis of Three Decades of Conference Abstracts. <i>Copeia</i> , <b>2020</b> , 108, 122	1.1	4
134	Gill slits provide a window into the respiratory physiology of sharks <b>2020</b> , 8, coaa102		2
133	Extinction risk and conservation of critically endangered angel sharks in the Eastern Atlantic and Mediterranean Sea. <i>ICES Journal of Marine Science</i> , <b>2020</b> , 77, 12-29	2.7	13
132	Conservation: Goldilocks Nations for Restoring Reef Sharks. <i>Current Biology</i> , <b>2020</b> , 30, R1415-R1418	6.3	1
131	Eliminating the dark matter of data deficiency by predicting the conservation status of Northeast Atlantic and Mediterranean Sea sharks and rays. <i>Biological Conservation</i> , <b>2020</b> , 246, 108459	6.2	13
130	Near disappearance of the Angelshark Squatina squatina over half a century of observations. <i>Conservation Science and Practice</i> , <b>2019</b> , 1, e97	2.2	4
129	Global reconstruction of life-history strategies: A case study using tunas. <i>Journal of Applied Ecology</i> , <b>2019</b> , 56, 855-865	5.8	8
128	Global priorities for conserving the evolutionary history of sharks, rays and chimaeras. <i>Nature Ecology and Evolution</i> , <b>2018</b> , 2, 288-298	12.3	101
128			101
	Ecology and Evolution, <b>2018</b> , 2, 288-298		
127	Ecology and Evolution, 2018, 2, 288-298  Overcoming the Data Crisis in Biodiversity Conservation. <i>Trends in Ecology and Evolution</i> , 2018, 33, 676-  Troubled waters: Threats and extinction risk of the sharks, rays and chimaeras of the Arabian Sea	- <b>688.</b> 9	49
127	Overcoming the Data Crisis in Biodiversity Conservation. <i>Trends in Ecology and Evolution</i> , <b>2018</b> , 33, 676.  Troubled waters: Threats and extinction risk of the sharks, rays and chimaeras of the Arabian Sea and adjacent waters. <i>Fish and Fisheries</i> , <b>2018</b> , 19, 1043-1062  Fisherslacological knowledge of sawfishes in the Sepik and Ramu rivers, northern Papua New	- <b>688.</b> 9	49 32
127 126 125	Overcoming the Data Crisis in Biodiversity Conservation. <i>Trends in Ecology and Evolution</i> , <b>2018</b> , 33, 676.  Troubled waters: Threats and extinction risk of the sharks, rays and chimaeras of the Arabian Sea and adjacent waters. <i>Fish and Fisheries</i> , <b>2018</b> , 19, 1043-1062  Fisherslacological knowledge of sawfishes in the Sepik and Ramu rivers, northern Papua New Guinea. <i>Endangered Species Research</i> , <b>2018</b> , 36, 15-26  Report card on ecosystem-based fisheries management in tuna regional fisheries management	6 2.5	49 32 12
127 126 125	Overcoming the Data Crisis in Biodiversity Conservation. <i>Trends in Ecology and Evolution</i> , <b>2018</b> , 33, 676.  Troubled waters: Threats and extinction risk of the sharks, rays and chimaeras of the Arabian Sea and adjacent waters. <i>Fish and Fisheries</i> , <b>2018</b> , 19, 1043-1062  Fisherslecological knowledge of sawfishes in the Sepik and Ramu rivers, northern Papua New Guinea. <i>Endangered Species Research</i> , <b>2018</b> , 36, 15-26  Report card on ecosystem-based fisheries management in tuna regional fisheries management organizations. <i>Fish and Fisheries</i> , <b>2018</b> , 19, 321-339	6 2.5	49 32 12 37
127 126 125 124	Overcoming the Data Crisis in Biodiversity Conservation. <i>Trends in Ecology and Evolution</i> , <b>2018</b> , 33, 676.  Troubled waters: Threats and extinction risk of the sharks, rays and chimaeras of the Arabian Sea and adjacent waters. <i>Fish and Fisheries</i> , <b>2018</b> , 19, 1043-1062  Fisherslecological knowledge of sawfishes in the Sepik and Ramu rivers, northern Papua New Guinea. <i>Endangered Species Research</i> , <b>2018</b> , 36, 15-26  Report card on ecosystem-based fisheries management in tuna regional fisheries management organizations. <i>Fish and Fisheries</i> , <b>2018</b> , 19, 321-339  Ecological lifestyles and the scaling of shark gill surface area. <i>Journal of Morphology</i> , <b>2018</b> , 279, 1716-1  Quantifying the known unknowns: estimating maximum intrinsic rate of population increase in the	6 2.5 6	49 32 12 37

119	Black-swan events in animal populations. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , <b>2017</b> , 114, 3252-3257	11.5	57
118	Challenges and Priorities in Shark and Ray Conservation. <i>Current Biology</i> , <b>2017</b> , 27, R565-R572	6.3	190
117	Coherent assessments of Europell marine fishes show regional divergence and megafauna loss. <i>Nature Ecology and Evolution</i> , <b>2017</b> , 1,	12.3	49
116	Reply to Youngflesh and Lynch: Migration and population growth rate in animal black-swan events. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , <b>2017</b> , 114, E8955-E895	6 <sup>11.5</sup>	1
115	The Future Species of Anthropocene Seas <b>2017</b> , 39-64		4
114	Linked sustainability challenges and trade-offs among fisheries, aquaculture and agriculture.  Nature Ecology and Evolution, 2017, 1, 1240-1249	12.3	113
113	Sympathy for the devil: a conservation strategy for devil and manta rays. <i>PeerJ</i> , <b>2017</b> , 5, e3027	3.1	41
112	Why have global shark and ray landings declined: improved management or overfishing?. <i>Fish and Fisheries</i> , <b>2016</b> , 17, 438-458	6	147
111	Growth, productivity, and relative extinction risk of a data-sparse devil ray. <i>Scientific Reports</i> , <b>2016</b> , 6, 33745	4.9	28
110	Rethinking Trade-Driven Extinction Risk in Marine and Terrestrial Megafauna. <i>Current Biology</i> , <b>2016</b> , 26, 1640-1646	6.3	49
109	The paradox of inverted biomass pyramids in kelp forest fish communities. <i>Proceedings of the Royal Society B: Biological Sciences</i> , <b>2016</b> , 283,	4.4	32
108	Ghosts of the coast: global extinction risk and conservation of sawfishes. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , <b>2016</b> , 26, 134-153	2.6	105
107	Global scombrid life history dataset. <i>Ecology</i> , <b>2016</b> ,	4.6	2
106	Global scombrid life history data set. <i>Ecology</i> , <b>2016</b> , 97, 809-809	4.6	6
105	Ten principles from evolutionary ecology essential for effective marine conservation. <i>Ecology and Evolution</i> , <b>2016</b> , 6, 2125-38	2.8	52
104	Clarifying misconceptions of extinction risk assessment with the IUCN Red List. <i>Biology Letters</i> , <b>2016</b> , 12,	3.6	87
103	Fish conservation in freshwater and marine realms: status, threats and management. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , <b>2016</b> , 26, 838-857	2.6	183
102	Vulnerabilities and fisheries impacts: the uncertain future of manta and devil rays. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , <b>2016</b> , 26, 562-575	2.6	78

#### (2014-2016)

10	01	Maximum intrinsic rate of population increase in sharks, rays, and chimaeras: the importance of survival to maturity. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , <b>2016</b> , 73, 1159-1163	2.4	43	
10	00	Maternal age effects on Atlantic cod recruitment and implications for future population trajectories. <i>ICES Journal of Marine Science</i> , <b>2015</b> , 72, 1769-1778	2.7	23	
99	9	Population declines of tuna and relatives depend on their speed of life. <i>Proceedings of the Royal Society B: Biological Sciences</i> , <b>2015</b> , 282,	4.4	38	
98	8	Ecology: Recovering the potential of coral reefs. <i>Nature</i> , <b>2015</b> , 520, 304-5	50.4	4	
97	7	Temporal correlations in population trends: Conservation implications from time-series analysis of diverse animal taxa. <i>Biological Conservation</i> , <b>2015</b> , 192, 247-257	6.2	40	
90	6	Energy and the Scaling of Animal Space Use. American Naturalist, <b>2015</b> , 186, 196-211	3.7	63	
95	5	Reliable Identification of Declining Populations in an Uncertain World. Conservation Letters, 2015, 8, 86-	<b>-96</b> 9	21	
94	4	Portfolio conservation of metapopulations under climate change <b>2015</b> , 25, 559-72		40	
93	3	Response to Valderrama and Fields: effect of temperature on biomass production in models of invasive lionfish control. <i>Ecological Applications</i> , <b>2015</b> , 25, 2048-50	4.9	1	
92	2	Biodiversity: Sharks and rays in peril too. <i>Nature</i> , <b>2015</b> , 518, 167	50.4	2	
95	1	The role of habitat complexity in shaping the size structure of a temperate reef fish community. <i>Marine Ecology - Progress Series</i> , <b>2015</b> , 532, 197-211	2.6	28	
90	О	Thermal-safety margins and the necessity of thermoregulatory behavior across latitude and elevation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , <b>2014</b> , 111, 5610-5	11.5	630	
89	9	Defining and observing stages of climate-mediated range shifts in marine systems. <i>Global Environmental Change</i> , <b>2014</b> , 26, 27-38	10.1	160	
88	8	The false classification of extinction risk in noisy environments. <i>Proceedings of the Royal Society B: Biological Sciences</i> , <b>2014</b> , 281,	4.4	31	
87	7	Diagnosing the dangerous demography of manta rays using life history theory. <i>PeerJ</i> , <b>2014</b> , 2, e400	3.1	77	
86	6	Linking removal targets to the ecological effects of invaders: a predictive model and field test <b>2014</b> , 24, 1311-22		96	
85	5	Sizing up the ecological role of sharks as predators. <i>Marine Ecology - Progress Series</i> , <b>2014</b> , 495, 291-298	2.6	150	
82	4	Extinction risk and conservation of the world's sharks and rays. <i>ELife</i> , <b>2014</b> , 3, e00590	8.9	1000	

83	Avoiding fishy growth curves. Methods in Ecology and Evolution, 2013, 4, 353-360	7.7	74
82	Salmon subsidize an escape from a size spectrum. <i>Proceedings of the Royal Society B: Biological Sciences</i> , <b>2013</b> , 280, 20122433	4.4	28
81	Ecosystem ecology: size-based constraints on the pyramids of life. <i>Trends in Ecology and Evolution</i> , <b>2013</b> , 28, 423-31	10.9	210
80	Life in 3-D: life history strategies in tunas, mackerels and bonitos. <i>Reviews in Fish Biology and Fisheries</i> , <b>2013</b> , 23, 135-155	6	35
79	Ecological prophets: quantifying metapopulation portfolio effects. <i>Methods in Ecology and Evolution</i> , <b>2013</b> , 4, n/a-n/a	7.7	16
78	The conservation and management of tunas and their relatives: setting life history research priorities. <i>PLoS ONE</i> , <b>2013</b> , 8, e70405	3.7	21
77	Reliability of indicators of decline in abundance. <i>Conservation Biology</i> , <b>2012</b> , 26, 894-904	6	27
76	Oceans. Avoiding empty ocean commitments at Rio+20. <i>Science</i> , <b>2012</b> , 336, 1383-5	33.3	29
75	Thermal tolerance and the global redistribution of animals. <i>Nature Climate Change</i> , <b>2012</b> , 2, 686-690	21.4	799
74	Can marine fisheries and aquaculture meet fish demand from a growing human population in a changing climate?. <i>Global Environmental Change</i> , <b>2012</b> , 22, 795-806	10.1	268
73	Environmental Concerns for the Future of Gulf Coral Reefs. Coral Reefs of the World, 2012, 349-373	2.1	25
72	What is macroecology?. <i>Biology Letters</i> , <b>2012</b> , 8, 904-6	3.6	37
71	Aquatic conservation: Environment in Queensland at risk. <i>Nature</i> , <b>2012</b> , 490, 176	50.4	4
70	Potential consequences of climate change for primary production and fish production in large marine ecosystems. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , <b>2012</b> , 367, 297	9-5889	235
69	Extinction risk and bottlenecks in the conservation of charismatic marine species. <i>Conservation Letters</i> , <b>2012</b> , 5, 73-80	6.9	80
68	Incorporating extinction risk and realistic biodiversity futures: implementation of trait-based extinction scenarios <b>2012</b> , 127-148		9
67	Are spatial closures better than size limits for halting the decline of the North Sea thornback ray, Raja clavata?. <i>Marine and Freshwater Research</i> , <b>2011</b> , 62, 722	2.2	20
66	Complex reef architecture supports more small-bodied fishes and longer food chains on Caribbean reefs. <i>Ecosphere</i> , <b>2011</b> , 2, art118	3.1	63

### (2010-2011)

65	The importance of research and public opinion to conservation management of sharks and rays: a synthesis. <i>Marine and Freshwater Research</i> , <b>2011</b> , 62, 518	2.2	175	
64	Global analysis of thermal tolerance and latitude in ectotherms. <i>Proceedings of the Royal Society B:</i> Biological Sciences, <b>2011</b> , 278, 1823-30	4.4	749	
63	Does more maternal investment mean a larger brain? Evolutionary relationships between reproductive mode and brain size in chondrichthyans. <i>Marine and Freshwater Research</i> , <b>2011</b> , 62, 567	2.2	22	
62	Region-wide temporal and spatial variation in Caribbean reef architecture: is coral cover the whole story?. <i>Global Change Biology</i> , <b>2011</b> , 17, 2470-2477	11.4	61	
61	The birds and the seas: body size reconciles differences in the abundance occupancy relationship across marine and terrestrial vertebrates. <i>Oikos</i> , <b>2011</b> , 120, 537-549	4	17	
60	Satellite remote sensing for an ecosystem approach to fisheries management. <i>ICES Journal of Marine Science</i> , <b>2011</b> , 68, 651-666	2.7	92	
59	Drivers of region-wide declines in architectural complexity on Caribbean reefs. <i>Coral Reefs</i> , <b>2011</b> , 30, 1051-1060	4.2	57	
58	Predicting the Impacts and Socio-Economic Consequences of Climate Change on Global Marine Ecosystems and Fisheries <b>2011</b> , 29-59		7	
57	Coral identity underpins architectural complexity on Caribbean reefs <b>2011</b> , 21, 2223-31		81	
56	Linked indicator sets for addressing biodiversity loss. <i>Oryx</i> , <b>2011</b> , 45, 411-419	1.5	58	
55	Global population trajectories of tunas and their relatives. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , <b>2011</b> , 108, 20650-5	11.5	86	
54	Bridging the Divide Between Fisheries and Marine Conservation Science. <i>Bulletin of Marine Science</i> , <b>2011</b> , 87, 251-274	1.3	59	
53	Global marine primary production constrains fisheries catches. <i>Ecology Letters</i> , <b>2010</b> , 13, 495-505	10	267	
52	Fuelling the decline in UK fishing communities?. ICES Journal of Marine Science, 2010, 67, 1076-1085	2.7	82	
51	Transitional states in marine fisheries: adapting to predicted global change. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , <b>2010</b> , 365, 3753-63	5.8	60	
50	Habitat degradation and fishing effects on the size structure of coral reef fish communities <b>2010</b> , 20, 442-51		112	
49	The impact of conservation on the status of the world's vertebrates. <i>Science</i> , <b>2010</b> , 330, 1503-9	33.3	948	
48	Life Histories, Population Dynamics, and Extinction Risks in Chondrichthyans. <i>Marine Biology</i> , <b>2010</b> , 639	-679	34	

47	Impacts of climate variability and change on fishery-based livelihoods. <i>Marine Policy</i> , <b>2010</b> , 34, 375-383	3.5	295
46	The Gulf: a young sea in decline. <i>Marine Pollution Bulletin</i> , <b>2010</b> , 60, 13-38	6.7	467
45	Vulnerability of national economies to the impacts of climate change on fisheries. <i>Fish and Fisheries</i> , <b>2009</b> , 10, 173-196	6	755
44	Niches versus neutrality: uncovering the drivers of diversity in a species-rich community. <i>Ecology Letters</i> , <b>2009</b> , 12, 1079-90	10	113
43	Flattening of Caribbean coral reefs: region-wide declines in architectural complexity. <i>Proceedings of the Royal Society B: Biological Sciences</i> , <b>2009</b> , 276, 3019-25	4.4	512
42	Indicators of the impact of climate change on migratory species. <i>Endangered Species Research</i> , <b>2009</b> , 7, 101-113	2.5	56
41	Holocene extinctions in the sea <b>2009</b> , 129-150		14
40	Exploitation and habitat degradation as agents of change within coral reef fish communities. <i>Global Change Biology</i> , <b>2008</b> , 14, 2796-2809	11.4	173
39	Climate change and deepening of the North Sea fish assemblage: a biotic indicator of warming seas. <i>Journal of Applied Ecology</i> , <b>2008</b> , 45, 1029-1039	5.8	483
38	Importance of fish biodiversity for the management of fisheries and ecosystems. <i>Fisheries Research</i> , <b>2008</b> , 90, 6-8	2.3	17
37	Average functional distinctness as a measure of the composition of assemblages. <i>ICES Journal of Marine Science</i> , <b>2008</b> , 65, 1462-1468	2.7	79
36	Global-scale predictions of community and ecosystem properties from simple ecological theory. <i>Proceedings of the Royal Society B: Biological Sciences</i> , <b>2008</b> , 275, 1375-83	4.4	166
35	You can swim but you can't hide: the global status and conservation of oceanic pelagic sharks and rays. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , <b>2008</b> , 18, 459-482	2.6	480
34	Future novel threats and opportunities facing UK biodiversity identified by horizon scanning. Journal of Applied Ecology, <b>2007</b> , 45, 821-833	5.8	106
33	Current and future sustainability of island coral reef fisheries. Current Biology, 2007, 17, 655-8	6.3	275
32	Conservation biology: strict marine protected areas prevent reef shark declines. <i>Current Biology</i> , <b>2006</b> , 16, R989-91	6.3	4
31	Threat and decline in fishes: an indicator of marine biodiversity. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , <b>2006</b> , 63, 1267-1275	2.4	41
30	Life history correlates of density-dependent recruitment in marine fishes. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , <b>2006</b> , 63, 494-509	2.4	114

#### (2002-2006)

29	The identification of 100 ecological questions of high policy relevance in the UK. <i>Journal of Applied Ecology</i> , <b>2006</b> , 43, 617-627	5.8	351
28	Do climate and fishing influence size-based indicators of Celtic Sea fish community structure?. <i>ICES Journal of Marine Science</i> , <b>2005</b> , 62, 405-411	2.7	140
27	Biology of extinction risk in marine fishes. <i>Proceedings of the Royal Society B: Biological Sciences</i> , <b>2005</b> , 272, 2337-44	4.4	280
26	The survival of discarded lesser-spotted dogfish (Scyliorhinus canicula) in the Western English Channel beam trawl fishery. <i>Fisheries Research</i> , <b>2005</b> , 71, 121-124	2.3	56
25	Comparison of threat and exploitation status in North-East Atlantic marine populations. <i>Journal of Applied Ecology</i> , <b>2005</b> , 42, 883-891	5.8	73
24	Macroecology of live-bearing in fishes: latitudinal and depth range comparisons with egg-laying relatives. <i>Oikos</i> , <b>2005</b> , 110, 209-218	4	30
23	Size-spectra as indicators of the effects of fishing on coral reef fish assemblages. <i>Coral Reefs</i> , <b>2005</b> , 24, 118-124	4.2	123
22	Reference points and reference directions for size-based indicators of community structure. <i>ICES Journal of Marine Science</i> , <b>2005</b> , 62, 397-404	2.7	104
21	foreword shark, skate and ray research at the mba and cefas. <i>Journal of the Marine Biological Association of the United Kingdom</i> , <b>2005</b> , 85, 1021-1023	1.1	2
20	assessing the status of demersal elasmobranchs in uk waters: a review. <i>Journal of the Marine Biological Association of the United Kingdom</i> , <b>2005</b> , 85, 1025-1047	1.1	49
19	Coral reef cascades and the indirect effects of predator removal by exploitation. <i>Ecology Letters</i> , <b>2004</b> , 7, 410-416	10	317
18	Methods of assessing extinction risk in marine fishes. Fish and Fisheries, 2004, 5, 255-276	6	179
17	Using informal knowledge to infer human-induced rarity of a conspicuous reef fish. <i>Animal Conservation</i> , <b>2004</b> , 7, 365-374	3.2	82
16	Size structural change in lightly exploited coral reef fish communities: evidence for weak indirect effects. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , <b>2004</b> , 61, 466-475	2.4	146
15	Threatened Fishes of the World: Bolbometopon muricatum (Valenciennes 1840) (Scaridae). <i>Environmental Biology of Fishes</i> , <b>2004</b> , 70, 373-373	1.6	24
14	Extinction vulnerability in marine populations. Fish and Fisheries, 2003, 4, 25-64	6	623
13	Scale-dependant control of motile epifaunal community structure along a coral reef fishing gradient. <i>Journal of Experimental Marine Biology and Ecology</i> , <b>2002</b> , 278, 1-29	2.1	35
12	Predicting Extinction Vulnerability in Skates. <i>Conservation Biology</i> , <b>2002</b> , 16, 440-450	6	226

11	Life-history correlates of the evolution of live bearing in fishes. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , <b>2002</b> , 357, 259-67	5.8	87
10	Fishery Stability, Local Extinctions, and Shifts in Community Structure in Skates. <i>Conservation Biology</i> , <b>2000</b> , 14, 283-293	6	323
9	The effects of fishing on sharks, rays, and chimaeras (chondrichthyans), and the implications for marine ecosystems. <i>ICES Journal of Marine Science</i> , <b>2000</b> , 57, 476-494	2.7	946
8	Evolutionary transitions among egglaying, liveBearing and maternal inputs in sharks and rays. <i>Proceedings of the Royal Society B: Biological Sciences</i> , <b>1997</b> , 264, 1309-1315	4.4	133
7	An evaluation of the suitability of non-specialist volunteer researchers for coral reef fish surveys. Mafia Island, Tanzania 🖪 case study. <i>Biological Conservation</i> , <b>1996</b> , 78, 223-231	6.2	91
6	Beverton and Holt's Insights into Life History Theory: Influence, Application and Future Use434-450		5
5	Maximum intrinsic rate of population increase in sharks, rays, and chimaeras: the importance of survival to maturity		1
4	The thin edge of the wedge: extremely high extinction risk in wedgefishes and giant guitarfishes		3
3	Predicting the conservation status of Europe∃ Data Deficient sharks and rays		1
2	Exploitation and Other Threats to Fish Conservation319-341		12
1	Monitoring extinction risk and threats of the world fishes based on the Sampled Red List Index. <i>Reviews in Fish Biology and Fisheries</i> ,1	6	1