William Toby White

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2253186/publications.pdf

Version: 2024-02-01

		172207	98622
150	5,453	29	67
papers	citations	h-index	g-index
155	155	155	4548
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Extinction risk and conservation of the world's sharks and rays. ELife, 2014, 3, e00590.	2.8	1,400
2	Longâ€term shifts in abundance and distribution of a temperate fish fauna: a response to climate change and fishing practices. Global Ecology and Biogeography, 2011, 20, 58-72.	2.7	387
3	DNA barcoding Australasian chondrichthyans: results and potential uses in conservation. Marine and Freshwater Research, 2008, 59, 57.	0.7	245
4	The importance of research and public opinion to conservation management of sharks and rays: a synthesis. Marine and Freshwater Research, $2011, 62, 518$.	0.7	216
5	Specimen collection: An essential tool. Science, 2014, 344, 814-815.	6.0	169
6	Vulnerabilities and fisheries impacts: the uncertain future of manta and devil rays. Aquatic Conservation: Marine and Freshwater Ecosystems, 2016, 26, 562-575.	0.9	139
7	Comparisons between the diets of four abundant species of elasmobranchs in a subtropical embayment: implications for resource partitioning. Marine Biology, 2004, 144, 439-448.	0.7	117
8	Data on the bycatch fishery and reproductive biology of mobulid rays (Myliobatiformes) in Indonesia. Fisheries Research, 2006, 82, 65-73.	0.9	113
9	Phylogeny of the manta and devilrays (Chondrichthyes: mobulidae), with an updated taxonomic arrangement for the family. Zoological Journal of the Linnean Society, 2018, 182, 50-75.	1.0	113
10	Species and size compositions and reproductive biology of rays (Chondrichthyes, Batoidea) caught in target and non-target fisheries in eastern Indonesia. Journal of Fish Biology, 2007, 70, 1809-1837.	0.7	98
11	Resurrection and redescription of Squalus suckleyi (Girard, 1854) from the North Pacific, with comments on the Squalus acanthias subgroup (Squaliformes: Squalidae). Zootaxa, 2010, 2612, .	0.2	94
12	Elasmobranchs in southern Indonesian fisheries: the fisheries, the status of the stocks and management options. Reviews in Fish Biology and Fisheries, 2009, 19, 367-391.	2.4	77
13	Relationship between reproductive biology and age composition and growth in Urolophus lobatus (Batoidea: Urolophidae). Marine Biology, 2001, 138, 135-147.	0.7	70
14	Habitat partitioning among four elasmobranch species in nearshore, shallow waters of a subtropical embayment in Western Australia. Marine Biology, 2004, 145, 1023-1032.	0.7	70
15	The status of chondrichthyan conservation in the Indoâ€Australasian region. Journal of Fish Biology, 2010, 76, 2090-2117.	0.7	70
16	DNA capture reveals transoceanic gene flow in endangered river sharks. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 13302-13307.	3.3	65
17	Catch composition and reproductive biology of whaler sharks (Carcharhiniformes: Carcharhinidae) caught by fisheries in Indonesia. Journal of Fish Biology, 2007, 71, 1512-1540.	0.7	62
18	A review of the taxonomy of chondrichthyan fishes: a modern perspective. Journal of Fish Biology, 2012, 80, 901-917.	0.7	62

#	Article	IF	CITATIONS
19	Phylogeography of the Indoâ€West Pacific maskrays (Dasyatidae, <i>Neotrygon</i>): a complex example of chondrichthyan radiation in the Cenozoic. Ecology and Evolution, 2013, 3, 217-232.	0.8	51
20	Reproductive biology and diet of the southern fiddler ray, Trygonorrhina fasciata (Batoidea:Rhinobatidae), an important trawl bycatch species. Marine and Freshwater Research, 2007, 58, 104.	0.7	45
21	Partitioning of food resources by four abundant, co-occurring elasmobranch species: relationships between diet and both body size and season. Marine and Freshwater Research, 2011, 62, 54.	0.7	45
22	Revision of the genus Centrophorus (Squaliformes: Centrophoridae): Part 1â€"Redescription of Centrophorus granulosus (Bloch & Centrophorus granulosus gra	0.2	42
23	Rediscovery of the Threatened River Sharks, Glyphis garricki and G. glyphis, in Papua New Guinea. PLoS ONE, 2015, 10, e0140075.	1.1	39
24	Catch composition and reproductive biology of Sphyrna lewini (Griffith & Smith) (Carcharhiniformes,) Tj ETQq0 (0 OrgBT /0	Oveglock 10 T
25	Freshwater sharks and rays. Current Biology, 2015, 25, R971-R973.	1.8	36
26	Reproductive biology and growth during pre- and postnatal life of Trygonoptera personata and T. mucosa (Batoidea: Urolophidae). Marine Biology, 2002, 140, 699-712.	0.7	34
27	An annotated checklist of the chondrichthyans of TaiwanÂ. Zootaxa, 2013, 3752, 279-386.	0.2	33
28	Rediscovery and redescription of the smoothtooth blacktip shark, Carcharhinus leiodon (Carcharhinidae), from Kuwait, with notes on its possible conservation status. Marine and Freshwater Research, 2011, 62, 528.	0.7	32
29	Taxonomic status of maskrays of the Neotrygon kuhlii species complex (Myliobatoidei: Dasyatidae) with the description of three new species from the Indo-West Pacific. Zootaxa, 2016, 4083, 533-61.	0.2	32
30	Biological observations on lamnoid sharks (Lamniformes) caught by fisheries in eastern Indonesia. Journal of the Marine Biological Association of the United Kingdom, 2007, 87, 781-788.	0.4	31
31	Population Connectivity of the Highly Migratory Shortfin Mako (Isurus oxyrinchus Rafinesque 1810) and Implications for Management in the Southern Hemisphere. Frontiers in Ecology and Evolution, 2018, 6, .	1.1	31
32	Resurrection of the family Aetobatidae (Myliobatiformes) for the pelagic eagle rays, genus Aetobatus. Zootaxa, 2016, 4139, 435-8.	0.2	28
33	Artisanal shark fishing in Milne Bay Province, Papua New Guinea: biomass estimation from genetically identified shark and ray fins. Scientific Reports, 2018, 8, 6693.	1.6	28
34	Effects of Including Misidentified Sharks in Life History Analyses: A Case Study on the Grey Reef Shark Carcharhinus amblyrhynchos from Papua New Guinea. PLoS ONE, 2016, 11, e0153116.	1.1	27
35	Categorising use patterns of non-marine environments by elasmobranchs and a review of their extinction risk. Reviews in Fish Biology and Fisheries, 2019, 29, 689-710.	2.4	27
36	Size and age compositions and reproductive biology of the nervous shark Carcharhinus cautus in a large subtropical embayment, including an analysis of growth during pre- and postnatal life. Marine Biology, 2002, 141, 1153-1164.	0.7	26

#	Article	IF	CITATIONS
37	A redescription of Carcharhinus dussumieri and C.Âsealei, with resurrection of C. coatesi and C. tjutjot as valid species (Chondrichthyes: Carcharhinidae). Zootaxa, 2012, 3241, 1.	0.2	26
38	A revised generic arrangement for the eagle ray family Myliobatidae, with definitions for the valid genera. Zootaxa, 2014, 3860, 149-66.	0.2	26
39	Elasmobranchs of Tropical Marine Ecosystems. Marine Biology, 2010, , 159-239.	0.1	26
40	Reproductive biology, size and age compositions and growth of the batoid Urolophus paucimaculatus, including comparisons with other species of the Urolophidae. Marine and Freshwater Research, 2005, 56, 101.	0.7	25
41	A DNA sequence-based identification checklist for Taiwanese chondrichthyans. Zootaxa, 2013, 3752, 256-78.	0.2	25
42	Introduction to the systematics and biodiversity of sharks, rays, and chimaeras (Chondrichthyes) of Taiwan. Zootaxa, 2013, 3752, 5-19.	0.2	25
43	Age and growth of the common blacktip shark <i>Carcharhinus limbatus</i> from Indonesia, incorporating an improved approach to comparing regional population growth rates. African Journal of Marine Science, 2015, 37, 177-188.	0.4	25
44	Biogeographical structure and affinities of the marine demersal ichthyofauna of Australia. Journal of Biogeography, 2011, 38, 1484-1496.	1.4	24
45	Phylogenomics and Historical Biogeography of Seahorses, Dragonets, Goatfishes, and Allies (Teleostei: Syngnatharia): Assessing Factors Driving Uncertainty in Biogeographic Inferences. Systematic Biology, 2021, 70, 1145-1162.	2.7	24
46	Age, growth and maturity of the pelagic thresher <i>Alopias pelagicus</i> and the scalloped hammerhead <i>Sphyrna lewini</i> Journal of Fish Biology, 2015, 86, 333-354.	0.7	23
47	Lost before found: A new species of whaler shark Carcharhinus obsolerus from the Western Central Pacific known only from historic records. PLoS ONE, 2019, 14, e0209387.	1.1	23
48	Biology of the silky shark <i>Carcharhinus falciformis</i> (Carcharhinidae) in the eastern Indian Ocean, including an approach to estimating age when timing of parturition is not well defined. Journal of Fish Biology, 2012, 80, 1320-1341.	0.7	22
49	Age, growth and maturity of oceanic whitetip shark (Carcharhinus longimanus) from Papua New Guinea. Marine and Freshwater Research, 2017, 68, 1118.	0.7	22
50	Stochastic demographic analyses of the silvertip shark (Carcharhinus albimarginatus) and the common blacktip shark (Carcharhinus limbatus) from the Indo-Pacific. Fisheries Research, 2017, 191, 95-107.	0.9	21
51	Artisanal shark fishing in the Louisiade Archipelago, Papua New Guinea: Socio-economic characteristics and management options. Ocean and Coastal Management, 2017, 137, 43-56.	2.0	21
52	Whale shark landings in Indonesian artisanal shark and ray fisheries. Fisheries Research, 2007, 84, 128-131.	0.9	20
53	Restricted movements and mangrove dependency of the nervous shark <i>Carcharhinus cautus </i> in nearshore coastal waters. Journal of Fish Biology, 2015, 87, 323-341.	0.7	20
54	Elasmobranch bycatch in the demersal prawn trawl fishery in the Gulf of Papua, Papua New Guinea. Scientific Reports, 2019, 9, 9254.	1.6	20

#	Article	IF	Citations
55	The current status of elasmobranchs: biology, fisheries and conservation. Journal of Fish Biology, 2012, 80, 897-900.	0.7	19
56	Age, growth and maturity of the Australian sharpnose shark Rhizoprionodon taylori from the Gulf of Papua. PLoS ONE, 2018, 13, e0206581.	1.1	19
57	Testing the Utility of Alternative Metrics of Branch Support to Address the Ancient Evolutionary Radiation of Tunas, Stromateoids, and Allies (Teleostei: Pelagiaria). Systematic Biology, 2021, 70, 1123-1144.	2.7	19
58	A New Species of Eagle Ray Aetobatus narutobiei from the Northwest Pacific: An Example of the Critical Role Taxonomy Plays in Fisheries and Ecological Sciences. PLoS ONE, 2013, 8, e83785.	1.1	18
59	Crossing lines: a multidisciplinary framework for assessing connectivity of hammerhead sharks across jurisdictional boundaries. Scientific Reports, 2017, 7, 46061.	1.6	18
60	Exon probe sets and bioinformatics pipelines for all levels of fish phylogenomics. Molecular Ecology Resources, 2021, 21, 816-833.	2.2	18
61	Aspects of maturation and reproduction in hexanchiform and squaliform sharks. Journal of Fish Biology, 2010, 76, 1362-1378.	0.7	17
62	Biogeographic patterns in the Australian chondrichthyan fauna. Journal of Fish Biology, 2011, 79, 1193-1213.	0.7	17
63	Characteristics of the shark fisheries of Fiji. Scientific Reports, 2015, 5, 17556.	1.6	17
64	Catch composition and aspects of the biology of sharks caught by Thai commercial fisheries in the Andaman Sea. Journal of Fish Biology, 2018, 92, 1487-1504.	0.7	17
65	Shape-preserving erosion controlled by the graded microarchitecture of shark tooth enameloid. Nature Communications, 2020, 11, 5971.	5.8	17
66	a hermaphroditic port jackson shark, heterodontus portusjacksoni, with complete and separate female and male reproductive tracts. Journal of the Marine Biological Association of the United Kingdom, 2005, 85, 1171-1172.	0.4	16
67	Three new stingrays (Myliobatiformes: Dasyatidae) from the Indo–West Pacific. Zootaxa, 2016, 4147, 377-402.	0.2	16
68	Life history of the silvertip shark Carcharhinus albimarginatus from Papua New Guinea. Coral Reefs, 2017, 36, 577-588.	0.9	16
69	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. Continental Shelf Research, 2018, 167, 55-64.	0.9	16
70	Checklist of the marine and estuarine fishes of New Ireland Province, Papua New Guinea, western Pacific Ocean, with 810 new records. Zootaxa, 2019, 4588, zootaxa.4588.1.1.	0.2	16
71	Sawfishes in Papua New Guinea: a preliminary investigation into their status and level of exploitation. Endangered Species Research, 2017, 32, 277-291.	1.2	16

Description of a new species of weasel shark, Hemigaleus australiensis n. sp. (Carcharhiniformes:) Tj ETQq0.0 0 gB $_{0.2}^{T}$ Overlock 10 Tf 50

#	Article	IF	Citations
73	Aspects of the biology of carcharhiniform sharks in Indonesian waters. Journal of the Marine Biological Association of the United Kingdom, 2007, 87, 1269-1276.	0.4	15
74	New biological data on the rare, threatened shark Carcharhinus leiodon (Carcharhinidae) from the Persian Gulf and Arabian Sea. Marine and Freshwater Research, 2014, 65, 327.	0.7	15
75	Life history characteristics of the silky shark Carcharhinus falciformis from the central west Pacific. Marine and Freshwater Research, 2018, 69, 562.	0.7	15
76	Additions to the shark fauna of the Persian (Arabian) Gulf. Zoology in the Middle East, 2010, 50, 83-88.	0.2	14
77	Squalus formosus, a new species of spurdog shark (Squaliformes: Squalidae), from the western North Pacific Ocean. Journal of Fish Biology, 2011, 79, 954-968.	0.7	14
78	Catch composition, reproductive biology and diet of the bramble shark <i>Echinorhinus brucus</i> (Squaliformes: Echinorhinidae) from the southâ€eastern Arabian Sea. Journal of Fish Biology, 2013, 83, 1112-1127.	0.7	14
79	The impact of paleoclimatic changes on body size evolution in marine fishes. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, .	3.3	14
80	The deepwater demersal ichthyofauna of the western Coral Sea . Zootaxa, 2014, 3887, 191.	0.2	13
81	Revision of the genus Centrophorus (Squaliformes: Centrophoridae): Part 2—Description of two new species of Centrophorus and clarification of the status of Centrophorus lusitanicus Barbosa du Bocage & de Brito Capello, 1864. Zootaxa, 2017, 4344, 86-114.	0.2	13
82	Variability in multiple paternity rates for grey reef sharks (Carcharhinus amblyrhynchos) and scalloped hammerheads (Sphyrna lewini). Scientific Reports, 2017, 7, 1528.	1.6	12
83	Notes on shark and ray types at the South China Sea Fisheries Research Institute (SCSFRI) in Guangzhou, China. Zootaxa, 2013, 3752, 228-48.	0.2	11
84	<p>Carcharhinus humani sp. nov., a new whaler shark (Carcharhiniformes:Carcharhinidae) from the western Indian Ocean</p> . Zootaxa, 2014, 3821, 71.	0.2	11
85	A new goatfish of the genus Upeneus (Mullidae) from Lombok, Indonesia and first verified record of U. asymmetricus for the Indian OceanÂ . Zootaxa, 2015, 3980, 51.	0.2	11
86	Novel multimarker comparisons address the genetic population structure of silvertip sharks (Carcharhinus albimarginatus). Marine and Freshwater Research, 2019, 70, 1007.	0.7	11
87	Can multiâ€species shark longline fisheries be managed sustainably using size limits? Theoretically, yes. Realistically, no. Journal of Applied Ecology, 2020, 57, 1847-1860.	1.9	11
88	Walking, swimming or hitching a ride? Phylogenetics and biogeography of the walking shark genus Hemiscyllium. Marine and Freshwater Research, 2020, 71, 1107.	0.7	11
89	Redescription ofÂAetobatus flagellumÂ(Bloch & Schneider, 1801), an endangered eagle ray (Myliobatoidea: Myliobatidae) from the Indo–West Pacific. Zootaxa, 2013, 3752, 199-213.	0.2	10
90	Redescription ofÂParagaleus tengiÂ(Chen, 1963) (Carcharhiniformes: Hemigaleidae) and first record ofÂParagaleus randalliĀCompagno, Krupp & Damp; Carpenter, 1996 from the western North Pacific. Zootaxa, 2013, 3752, 172-84.	0.2	10

#	Article	IF	CITATIONS
91	Species composition and aspects of the biology of Orectolobiformes from Indonesian waters. Journal of Fish Biology, 2015, 86, 484-492.	0.7	10
92	Discovery of a new mode of oviparous reproduction in sharks and its evolutionary implications. Scientific Reports, 2020, 10, 12280.	1.6	10
93	Mixed-marker approach suggests maternal philopatry and sex-biased behaviours of narrow sawfish Anoxypristis cuspidata. Endangered Species Research, 2018, 37, 45-54.	1.2	10
94	First record of potential Batesian mimicry in an elasmobranch: juvenile zebra sharks mimic banded sea snakes?. Marine and Freshwater Research, 2012, 63, 545.	0.7	9
95	Redescription of Hexanchus nakamurai Teng 1962, (Chondrichthyes: Hexanchiformes: Hexanchidae), with designation of a neotype. Zootaxa, 2013, 3752, 20-34.	0.2	9
96	Etmopterus samadiae n. sp., a new lanternshark (Squaliformes: Etmopteridae) from Papua New Guinea. Zootaxa, 2017, 4244, 339.	0.2	9
97	The sharks and rays of the Solomon Islands: a synthesis of their biological diversity, values and conservation status. Pacific Conservation Biology, 2017, 23, 324.	0.5	9
98	Local knowledge surveys with smallâ€scale fishers indicate challenges to sawfish conservation in southern Papua New Guinea. Aquatic Conservation: Marine and Freshwater Ecosystems, 2021, 31, 2883-2900.	0.9	9
99	Papua New Guinea: A Potential Refuge for Threatened Indo–Pacific River Sharks and Sawfishes. Frontiers in Conservation Science, 2021, 2, .	0.9	9
100	Landings of whale sharks Rhincodon typus Smith, 1828 in Indian waters since protection in 2001 through the Indian Wildlife (Protection) Act, 1972. Environmental Biology of Fishes, 2013, 96, 713-722.	0.4	8
101	Biological observations on the bristly catshark <i>Bythaelurus hispidus</i> from deep waters off the southâ€west coast of India. Journal of Fish Biology, 2013, 82, 1582-1591.	0.7	8
102	Two new stingrays (Chondrichthyes: Dasyatidae) from the eastern Indonesian Archipelago . Zootaxa, 2013, 3722, 1.	0.2	8
103	Redescription of Scymnodon ichiharai Yano and Tanaka 1984 (Squaliformes: Somniosidae) from the western North Pacific, with comments on the definition of somniosid genera. Ichthyological Research, 2015, 62, 213-229.	0.5	8
104	Refining mortality estimates in shark demographic analyses: a Bayesian inverse matrix approach. Ecological Applications, 2018, 28, 1520-1533.	1.8	8
105	Halaelurus maculosus n. sp. and H. sellus n. sp., two new species of catshark (Carcharhiniformes:) Tj ETQq1 1	. 0.784314 rgB	T <mark>/</mark> Overlock
106	Untangling the Indonesian tangle net fishery: Describing a dataâ€poor fishery targeting large, threatened rays (Superorder Batoidea). Aquatic Conservation: Marine and Freshwater Ecosystems, 2022, 32, 366-384.	0.9	8
107	First record of the basking shark Cetorhinus maximus (Lamniformes: Cetorhinidae) in Indonesia. Marine Biodiversity Records, 2015, 8, .	1.2	7
108	Deepwater Chondrichthyan Bycatch of the Eastern King Prawn Fishery in the Southern Great Barrier Reef, Australia. PLoS ONE, 2016, 11, e0156036.	1.1	7

#	Article	IF	CITATIONS
109	Aetomylaeus caeruleofasciatus, a new species of eagle ray (Myliobatiformes: Myliobatidae) from northern Australia and New Guinea. Ichthyological Research, 2016, 63, 94-109.	0.5	7
110	Description of a new species of deepwater catshark Apristurus yangi n.sp (Carcharhiniformes:) Tj ETQq0 0 0 rgBT	Overlock	≀ 19 Tf 50 702
111	Intraspecific demography of the silky shark (Carcharhinus falciformis): implications for fisheries management. ICES Journal of Marine Science, 0, , .	1.2	7
112	Integrated Taxonomy Revealed Genetic Differences in Morphologically Similar and Non-Sympatric Scoliodon macrorhynchos and S. laticaudus. Animals, 2022, 12, 681.	1.0	7
113	Integrated Taxonomy Reveals Hidden Diversity in Northern Australian Fishes: A New Species of Seamoth (Genus Pegasus). PLoS ONE, 2016, 11, e0149415.	1.1	6
114	Distribution and comments on the morphology of Centroscymnus owstonii Garman, 1906 (Squaliformes: Somniosidae), with focus on its occurrence in the Indian Ocean. Marine Biodiversity, 2016, 46, 641-653.	0.3	6
115	First record ofOdontaspis ferox(Risso, 1810) in the temperate south-eastern Indian Ocean from in situ observations in a deep-water canyon using baited video. Journal of Applied Ichthyology, 2017, 33, 133-135.	0.3	6
116	Redescription of Chimaera ogilbyi (Chimaeriformes; Chimaeridae) from the Indo-Australian region. Zootaxa, 2018, 4375, 191-210.	0.2	6
117	Shark longline fishery of Papua New Guinea: size and species composition and spatial variation of the catches. Marine and Freshwater Research, 2020, 71, 627.	0.7	6
118	Hemitriakis indroyonoi sp. nov., a new species of houndshark from Indonesia (Carcharhiniformes:) Tj ETQq0 0 0 r	gBT /Overl	lock 10 Tf 50
119	Redescription of the eagle rays Myliobatis hamlyni Ogilby, 1911 and M. tobijei Bleeker, 1854 (Myliobatiformes: Myliobatidae) from the East Indo-West Pacific . Zootaxa, 2015, 3948, 521.	0.2	5
120	Life histories of two deepâ€water Australian endemic elasmobranchs: Argus skate <i>Dipturus polyommata</i> and eastern spotted gummy shark <i>Mustelus walkeri</i> Journal of Fish Biology, 2016, 88, 1149-1174.	0.7	5
121	Galeus corriganae sp. nov., a new species of deepwater catshark (Carcharhiniformes: Pentanchidae) from Papua New Guinea. Zootaxa, 2016, 4205, 255.	0.2	5
122	The piggybacking stingray. Coral Reefs, 2016, 35, 1011-1011.	0.9	5
123	Revision of the genus Mustelus (Carcharhiniformes: Triakidae) in the northern Indian Ocean, with description of a new species and a discussion on the validity of M. walkeri and M. ravidus. Marine Biodiversity, 2021, 51, 1.	0.3	5
124	Market surveys and social media provide confirmation of the endangered giant freshwater whipray <i>Urogymnus polylepis</i> in Myanmar. Journal of Fish Biology, 2022, 101, 302-307.	0.7	5
125	Revision of the genus Centrophorus (Squaliformes: Centrophoridae): Part 3â€"Redescription of Centrophorus uyato (Rafinesque) with a discussion of its complicated nomenclatural history. Zootaxa, 2022, 5155, 1-51.	0.2	5
126	Aspects of the biology of the pygmy ribbontail catshark Eridacnis radcliffei (Proscylliidae:) Tj ETQq0 0 0 rgBT /Ove	erlock 10 1	 rf 50 62 Td (C

#	Article	IF	CITATIONS
127	Narcine baliensis, a new species of electric ray from southeast AsiaÂ(Chondrichthyes: Torpediniformes) . Zootaxa, 2016, 4127, 149.	0.2	4
128	An annotated checklist of the chondrichthyans of Papua New Guinea. Zootaxa, 2018, 4411, 1-82.	0.2	4
129	Measuring scientific impact of fisheries and aquaculture research-for-development projects in South East Asia and the Pacific. Research Evaluation, 2019, 28, 313-325.	1.3	4
130	A new genus and species of catshark (Carcharhiniformes: Scyliorhinidae) from eastern Indonesia. Zootaxa, 2019, 4691, zootaxa.4691.5.2.	0.2	4
131	Age, growth and maturity of the Australian blackspot shark (Carcharhinus coatesi) in the Gulf of Papua. Pacific Conservation Biology, 2019, 25, 403.	0.5	4
132	Urogymnus acanthobothrium sp. nov., a new euryhaline whipray (Myliobatiformes: Dasyatidae) from Australia and Papua New Guinea. Zootaxa, 2016, 4147, 162-76.	0.2	3
133	Description of the egg cases and juvenile colouration in two catsharks of the genus Atelomycterus (Carcharhiniformes: Scyliorhinidae). Journal of Fish Biology, 2020, 97, 1724-1732.	0.7	3
134	Ecological risk assessment of elasmobranchs caught in the Gulf of Papua prawn fishery. Aquatic Conservation: Marine and Freshwater Ecosystems, 0, , .	0.9	3
135	Preface: feeding ecology of elasmobranchs. Environmental Biology of Fishes, 2012, 95, 1-2.	0.4	2
136	Paracaesio brevidentata n. sp., a new snapper (Lutjanidae: Apsilinae) from Indonesia. Zootaxa, 2012, 3418, 51.	0.2	2
137	Liopropoma randalli, a new serranid (Teleostei: Perciformes) fish from the Indian Ocean. Zootaxa, 2012, 3439, 43.	0.2	2
138	Parapercis pariomaculata (Perciformes: Pinguipedidae), a new species of sandperch from Lombok and Bali, Indonesia and remarks on the validity of P. quadrispinosa (Weber 1913). Zootaxa, 2012, 3319, 57.	0.2	2
139	Redescription of the rare and endangered Broadfin Shark Lamiopsis temminckii (Mýller & Henle,) Tj ETQq1	1.0,7843 0.2	14 rgBT /O∨
140	Rhinobatos manai sp. nov., a new species of guitarfish (Rhinopristiformes:ÂRhinobatidae) from New Ireland, Papua New Guinea. Zootaxa, 2016, 4175, 588.	0.2	2
141	A new species of velvet skate, Notoraja sereti n.sp. (Rajiformes: Arhynchobatidae) from Papua New Guinea. Zootaxa, 2017, 4244, 219.	0.2	2
142	New records of elasmobranchs in the Bay of Bengal, Bangladesh: further taxonomic research is essential. Zootaxa, 2021, 5027, 211-230.	0.2	2
143	Platyrhina psomadakisi sp. nov., a new species of fanray (Batoidea: Platyrhinidae) from the Andaman Sea, the first record of this family in the Indian Ocean /strong>. Zootaxa, 2016, 4121, 533.	0.2	1
144	Description of the egg cases of Dentiraja polyommata (Rajiformes: Rajidae) and Asymbolus pallidus (Carcharhiniformes: Scyliorhinidae)Âfrom Queensland, Australia. Zootaxa, 2017, 4294, .	0.2	1

#	Article	IF	CITATIONS
145	Preliminary age and growth estimates of the blue shark (Prionace glauca) from Papua New Guinea. Environmental Biology of Fishes, 2021, 104, 1163-1176.	0.4	1
146	Rapid Fishery Assessment by Market Survey (RFAMS) – An Improved Rapid-Assessment Approach to Characterising Fish Landings in Developing Countries. PLoS ONE, 2014, 9, e109182.	1.1	1
147	Dietary overlap of carcharhinid sharks in the Gulf of Papua. Marine and Freshwater Research, 2022, , .	0.7	1
148	Further description of the Kerguelen sandpaper skate <i>Bathyraja irrasa</i> (Rajiformes:) Tj ETQq0 0 0 rgBT /Ov Biology, 0, , .	erlock 10 0.7	O Tf 50 627 Td 1
149	Carcharhinus obsolerusÂ White, Kyne & Carcharhinus	14or.gBT	/Overlock 10 T
150	Raja mauritaniensis: a replacement name for Raja africana Capapé, 1977 (Rajiformes: Rajidae), a junior homonym of Raja africana Bloch & Schneider, 1801 (Myliobatiformes: Dasyatidae) . Zootaxa, 2021, 4970, 399-400.	0.2	0