

# Bonnie J Holmes

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6491723/publications.pdf>

Version: 2024-02-01

24  
papers

852  
citations

759233

12  
h-index

642732

23  
g-index

26  
all docs

26  
docs citations

26  
times ranked

1334  
citing authors

#	ARTICLE	IF	CITATIONS
1	Global spatial risk assessment of sharks under the footprint of fisheries. <i>Nature</i> , 2019, 572, 461-466.	27.8	254
2	A review of the application of molecular genetics for fisheries management and conservation of sharks and rays. <i>Journal of Fish Biology</i> , 2012, 80, 1789-1843.	1.6	190
3	Tiger shark ( <i>Galeocerdo cuvier</i> ) movement patterns and habitat use determined by satellite tagging in eastern Australian waters. <i>Marine Biology</i> , 2014, 161, 2645-2658.	1.5	62
4	Combining abundance and performance data reveals how temperature regulates coastal occurrences and activity of a roaming apex predator. <i>Global Change Biology</i> , 2018, 24, 1884-1893.	9.5	58
5	The trophic role of a large marine predator, the tiger shark <i>Galeocerdo cuvier</i> . <i>Scientific Reports</i> , 2017, 7, 7641.	3.3	44
6	Declining trends in annual catch rates of the tiger shark ( <i>Galeocerdo cuvier</i> ) in Queensland, Australia. <i>Fisheries Research</i> , 2012, 129-130, 38-45.	1.7	41
7	Population structure and connectivity of tiger sharks ( <i>Galeocerdo cuvier</i> ) across the Indo-Pacific Ocean basin. <i>Royal Society Open Science</i> , 2017, 4, 170309.	2.4	29
8	Age and growth of the tiger shark <i>Galeocerdo cuvier</i> off the east coast of Australia. <i>Journal of Fish Biology</i> , 2015, 87, 422-448.	1.6	26
9	Genetic population structure and demography of an apex predator, the tiger shark <i>Galeocerdo cuvier</i> . <i>Ecology and Evolution</i> , 2019, 9, 5551-5571.	1.9	22
10	Forecasting intraspecific changes in distribution of a wide-ranging marine predator under climate change. <i>Oecologia</i> , 2022, 198, 111-124.	2.0	18
11	Environmental influences and ontogenetic differences in vertical habitat use of black marlin ( <i>Makaira nigricans</i> ) in the western Pacific Ocean. <i>Marine Biology</i> , 2017, 164, 171-181.	2.4	17
12	A Perspective on Future Tiger Shark Research. <i>Frontiers in Marine Science</i> , 2019, 6, .	2.5	16
13	The Novel Application of Non-Lethal Citizen Science Tissue Sampling in Recreational Fisheries. <i>PLoS ONE</i> , 2015, 10, e0135743.	2.5	12
14	Extracting <sup>13</sup> C-DNA from <sup>13</sup> C-jaws™: high yield and quality from archived tiger shark ( <i>Galeocerdo cuvier</i> ) skeletal material. <i>Molecular Ecology Resources</i> , 2017, 17, 431-442.	4.8	12
15	Lack of multiple paternity in the oceanodromous tiger shark ( <i>Galeocerdo cuvier</i> ). <i>Royal Society Open Science</i> , 2018, 5, 171385.	2.4	12
16	Survival of Bottlenose Dolphin ( <i>Tursiops sp.</i> ) Calves at a Wild Dolphin Provisioning Program, Tangalooma, Australia. <i>Anthrozoos</i> , 2008, 21, 57-69.	1.4	7
17	Reply to: Shark mortality cannot be assessed by fishery overlap alone. <i>Nature</i> , 2021, 595, E8-E16.	27.8	7
18	Gift Giving by Wild Bottle nose Dolphins ( <i>Tursiops sp.</i> ) to Humans at a Wild Dolphin Provisioning Program, Tangalooma, Australia. <i>Anthrozoos</i> , 2012, 25, 397-413.	1.4	5

#	ARTICLE	IF	CITATIONS
19	Evidence of naturalisation of the invasive jaguar cichlid <i>Parachromis managuensis</i> (Günther, 1867), in Queensland, Australia. <i>BioInvasions Records</i> , 2020, 9, 146-157.	1.1	5
20	Come together: calibration of tiger shark ( <i>Galeocerdo cuvier</i> ) microsatellite databases for investigating global population structure and assignment of historical specimens. <i>Conservation Genetics Resources</i> , 2021, 13, 209-220.	0.8	4
21	Reply to: Caution over the use of ecological big data for conservation. <i>Nature</i> , 2021, 595, E20-E28.	27.8	4
22	Retrospective genomics highlights changes in genetic composition of tiger sharks ( <i>Galeocerdo</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62	3.3	3
23	Systematic review of the Australian freshwater ornamental fish industry: the need for direct industry monitoring. <i>Management of Biological Invasions</i> , 2022, 13, 406-434.	1.2	3
24	ICAIS advances knowledge and understanding of aquatic invasions in the Anthropocene. <i>Aquatic Invasions</i> , 2021, 16, 1-10.	1.6	0