

# Philip D Doherty

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1226287/publications.pdf>

Version: 2024-02-01

19  
papers

471  
citations

840776

11  
h-index

839539

18  
g-index

19  
all docs

19  
docs citations

19  
times ranked

665  
citing authors

#	ARTICLE	IF	CITATIONS
1	Fulfilling global marine commitments; lessons learned from Gabon. <i>Conservation Letters</i> , 2022, 15, .	5.7	6
2	Scallop potting with lights: A novel, low impact method for catching European king scallop ( <i>Pecten</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	1.7	3
3	Threats of illegal, unregulated, and unreported fishing to biodiversity and food security in the Republic of the Congo. <i>Conservation Biology</i> , 2021, 35, 1463-1472.	4.7	5
4	An illuminating idea to reduce bycatch in the Peruvian small-scale gillnet fishery. <i>Biological Conservation</i> , 2020, 241, 108277.	4.1	56
5	Spatial Ecology of Sub-Adult Green Turtles in Coastal Waters of the Turks and Caicos Islands: Implications for Conservation Management. <i>Frontiers in Marine Science</i> , 2020, 7, .	2.5	10
6	A continuous-time state-space model for rapid quality control of argos locations from animal-borne tags. <i>Movement Ecology</i> , 2020, 8, 31.	2.8	66
7	Assessing the Effects of Banana Pingers as a Bycatch Mitigation Device for Harbour Porpoises ( <i>Phocoena phocoena</i> ). <i>Frontiers in Marine Science</i> , 2020, 7, .	2.5	17
8	Response to "Design issues adumbrate conclusions on LED-mediated bycatch risk reduction of cetaceans and turtles in fishing nets: a comment on Bielli et al. (2020)" <i>Biological Conservation</i> , 2020, 243, 108493.	4.1	0
9	Spatio-temporal genetic tagging of a cosmopolitan planktivorous shark provides insight to gene flow, temporal variation and site-specific re-encounters. <i>Scientific Reports</i> , 2020, 10, 1661.	3.3	17
10	Tracking foraging green turtles in the Republic of the Congo: insights into spatial ecology from a data poor region. <i>Oryx</i> , 2020, 54, 299-306.	1.0	9
11	Predicting habitat suitability for basking sharks ( <i>Cetorhinus maximus</i> ) in UK waters using ensemble ecological niche modelling. <i>Journal of Sea Research</i> , 2019, 153, 101767.	1.6	22
12	Seasonal changes in basking shark vertical space use in the north-east Atlantic. <i>Marine Biology</i> , 2019, 166, 1.	1.5	11
13	Assessing the impact of introduced infrastructure at sea with cameras: A case study for spatial scale, time and statistical power. <i>Marine Environmental Research</i> , 2019, 147, 126-137.	2.5	19
14	Using Cumulative Impact Mapping to Prioritize Marine Conservation Efforts in Equatorial Guinea. <i>Frontiers in Marine Science</i> , 2019, 6, .	2.5	10
15	Untangling the impacts of nets in the southeastern Pacific: Rapid assessment of marine turtle bycatch to set conservation priorities in small-scale fisheries. <i>Fisheries Research</i> , 2018, 206, 185-192.	1.7	40
16	Long-term satellite tracking reveals variable seasonal migration strategies of basking sharks in the north-east Atlantic. <i>Scientific Reports</i> , 2017, 7, 42837.	3.3	61
17	Testing the boundaries: Seasonal residency and inter-annual site fidelity of basking sharks in a proposed Marine Protected Area. <i>Biological Conservation</i> , 2017, 209, 68-75.	4.1	42
18	Informing Marine Protected Area Designation and Management for Nesting Olive Ridley Sea Turtles Using Satellite Tracking. <i>Frontiers in Marine Science</i> , 2017, 4, .	2.5	47

#	ARTICLE	IF	CITATIONS
19	Big catch, little sharks: Insight into Peruvian small-scale longline fisheries. Ecology and Evolution, 2014, 4, 2375-2383.	1.9	30