

# GaÃ«tan Richard

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8956891/publications.pdf>

Version: 2024-02-01

17  
papers

254  
citations

1040056

9  
h-index

996975

15  
g-index

18  
all docs

18  
docs citations

18  
times ranked

253  
citing authors

#	ARTICLE	IF	CITATIONS
1	Variation in body condition during the post-moult foraging trip of southern elephant seals and its consequences on diving behaviour. <i>Journal of Experimental Biology</i> , 2014, 217, 2609-19.	1.7	41
2	Adjustment of diving behaviour with prey encounters and body condition in a deep diving predator: the Southern Elephant Seal. <i>Functional Ecology</i> , 2016, 30, 636-648.	3.6	35
3	How do fishing practices influence sperm whale ( <i>Physeter macrocephalus</i> ) depredation on demersal longline fisheries?. <i>Fisheries Research</i> , 2018, 206, 14-26.	1.7	30
4	Evidence of deep-sea interactions between toothed whales and longlines. <i>Ambio</i> , 2020, 49, 173-186.	5.5	28
5	Do commercial fisheries display optimal foraging? The case of longline fishers in competition with odontocetes. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2018, 75, 964-976.	1.4	19
6	Commercial fishing patterns influence odontocete whale-longline interactions in the Southern Ocean. <i>Scientific Reports</i> , 2019, 9, 1904.	3.3	19
7	Southern Elephant Seals Replenish Their Lipid Reserves at Different Rates According to Foraging Habitat. <i>PLoS ONE</i> , 2016, 11, e0166747.	2.5	18
8	Characterization of postdive recovery using sound recordings and its relationship to dive duration, exertion, and foraging effort of southern elephant seals ( <i>Mirounga leonina</i> ). <i>Marine Mammal Science</i> , 2015, 31, 1452-1470.	1.8	13
9	Fishing behaviours and fisher effect in decision-making processes when facing depredation by marine predators. <i>Fisheries Management and Ecology</i> , 2021, 28, 528-541.	2.0	13
10	Cultural Transmission of Fine-Scale Fidelity to Feeding Sites May Shape Humpback Whale Genetic Diversity in Russian Pacific Waters. <i>Journal of Heredity</i> , 2018, 109, 724-734.	2.4	9
11	Icelandic herring-eating killer whales feed at night. <i>Marine Biology</i> , 2017, 164, 32.	1.5	8
12	Acoustics and photo-identification provide new insights on killer whale presence and movements when interacting with longline fisheries in South East Australia. <i>Fisheries Research</i> , 2021, 233, 105748.	1.7	6
13	At the cutting edge of the future: Unravelling depredation, behaviour and movement of killer whales in the act of flexible management regimes in Arctic Greenland. <i>Ocean and Coastal Management</i> , 2017, 148, 272-281.	4.4	4
14	Settings of demersal longlines reveal acoustic cues that can inform toothed whales where and when to depredate. <i>JASA Express Letters</i> , 2021, 1, .	1.1	4
15	Passive acoustic monitoring reveals feeding attempts at close range from soaking demersal longlines by two killer whale ecotypes. <i>Marine Mammal Science</i> , 2022, 38, 304-325.	1.8	4
16	Long Distance Runners in the Marine Realm: New Insights Into Genetic Diversity, Kin Relationships and Social Fidelity of Indian Ocean Male Sperm Whales. <i>Frontiers in Marine Science</i> , 2022, 9, .	2.5	3
17	Understanding Human-Wildlife Conflict As an Interspecific Competition Using Human Behavioral Ecology. <i>Human Ecology</i> , 0, , 1.	1.4	0