Gaëtan Richard

List of Publications by Year in descending order

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

Version: 2024-02-01

1040056 996975 17 254 9 15 citations h-index g-index papers 18 18 18 253 docs citations times ranked citing authors all docs

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