Pete Warzybok

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7696666/publications.pdf

Version: 2024-02-01

20 papers 456 citations

933447 10 h-index 18 g-index

20 all docs

20 docs citations

times ranked

20

848 citing authors

#	Article	IF	CITATIONS
1	Episodes of high recruitment buffer against climateâ€driven mass mortality events in a North Pacific seabird population. Journal of Animal Ecology, 2022, 91, 345-355.	2.8	2
2	Tracking and forecasting community responses to climate perturbations in the California Current Ecosystem., 2022, 1, e0000014.		7
3	Projecting longâ€ŧerm impacts of a mortality event on vertebrates: incorporating stochasticity in population assessment. Ecosphere, 2021, 12, e03293.	2.2	3
4	Foraging in marine habitats increases mercury concentrations in a generalist seabird. Chemosphere, 2021, 279, 130470.	8.2	7
5	Oceanographic drivers of winter habitat use in Cassin's Auklets. Ecological Applications, 2020, 30, e02068.	3.8	7
6	Modeling composite effects of marine and freshwater processes on migratory species. Ecosphere, 2019, 10, e02743.	2.2	18
7	Evaluating population impacts of predation by owls on storm petrels in relation to proposed island mouse eradication. Ecosphere, 2019, 10, e02878.	2.2	4
8	Fluorescent ornamentation in the Rhinoceros Auklet <i>Cerorhinca monocerata</i> . Ibis, 2019, 161, 694-698.	1.9	4
9	Microbial Ecology of the Western Gull (Larus occidentalis). Microbial Ecology, 2019, 78, 665-676.	2.8	9
10	Combining seabird diet, acoustics and ecosystem surveys to assess temporal variability and occurrence of forage fish. Journal of Marine Systems, 2019, 190, 1-14.	2.1	5
11	Prey switching and consumption by seabirds in the central California Current upwelling ecosystem: Implications for forage fish management. Journal of Marine Systems, 2018, 185, 25-39.	2.1	37
12	Global phenological insensitivity to shifting ocean temperatures among seabirds. Nature Climate Change, 2018, 8, 313-318.	18.8	68
13	Environmental conditions and prey-switching by a seabird predator impact juvenile salmon survival. Journal of Marine Systems, 2017, 174, 54-63.	2.1	74
14	Population-level plasticity in foraging behavior of western gulls (Larus occidentalis). Movement Ecology, 2017, 5, 27.	2.8	37
15	Environmental temperatures, artificial nests, and incubation of Cassin's auklet. Journal of Wildlife Management, 2016, 80, 292-299.	1.8	14
16	Brandt's cormorant diet (1994–2012) indicates the importance of fall ocean conditions for northern anchovy in central <scp>C</scp> alifornia. Fisheries Oceanography, 2016, 25, 515-528.	1.7	7
17	Spatial Distribution and Temporal Patterns of Cassin's Auklet Foraging and Their Euphausiid Prey in a Variable Ocean Environment. PLoS ONE, 2015, 10, e0144232.	2.5	15
18	As the Egg Turns: Monitoring Egg Attendance Behavior in Wild Birds Using Novel Data Logging Technology. PLoS ONE, 2014, 9, e97898.	2.5	22

#	Article	IF	CITATIONS
19	Timing is everything: flexible phenology and shifting selection in a colonial seabird. Journal of Animal Ecology, 2009, 78, 376-387.	2.8	103
20	Annual prey consumption of a dominant seabird, the common murre, in the California Current system. ICES Journal of Marine Science, 2008, 65, 1046-1056.	2.5	13