

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

839539

18
g-index

20
all docs

20
docs citations

20
times ranked

848
citing authors

#	ARTICLE	IF	CITATIONS
1	Timing is everything: flexible phenology and shifting selection in a colonial seabird. <i>Journal of Animal Ecology</i> , 2009, 78, 376-387.	2.8	103
2	Environmental conditions and prey-switching by a seabird predator impact juvenile salmon survival. <i>Journal of Marine Systems</i> , 2017, 174, 54-63.	2.1	74
3	Global phenological insensitivity to shifting ocean temperatures among seabirds. <i>Nature Climate Change</i> , 2018, 8, 313-318.	18.8	68
4	Population-level plasticity in foraging behavior of western gulls (<i>Larus occidentalis</i>). <i>Movement Ecology</i> , 2017, 5, 27.	2.8	37
5	Prey switching and consumption by seabirds in the central California Current upwelling ecosystem: Implications for forage fish management. <i>Journal of Marine Systems</i> , 2018, 185, 25-39.	2.1	37
6	As the Egg Turns: Monitoring Egg Attendance Behavior in Wild Birds Using Novel Data Logging Technology. <i>PLoS ONE</i> , 2014, 9, e97898.	2.5	22
7	Modeling composite effects of marine and freshwater processes on migratory species. <i>Ecosphere</i> , 2019, 10, e02743.	2.2	18
8	Spatial Distribution and Temporal Patterns of Cassin's Auklet Foraging and Their Euphausiid Prey in a Variable Ocean Environment. <i>PLoS ONE</i> , 2015, 10, e0144232.	2.5	15
9	Environmental temperatures, artificial nests, and incubation of Cassin's auklet. <i>Journal of Wildlife Management</i> , 2016, 80, 292-299.	1.8	14
10	Annual prey consumption of a dominant seabird, the common murre, in the California Current system. <i>ICES Journal of Marine Science</i> , 2008, 65, 1046-1056.	2.5	13
11	Microbial Ecology of the Western Gull (<i>Larus occidentalis</i>). <i>Microbial Ecology</i> , 2019, 78, 665-676.	2.8	9
12	Brandt's cormorant diet (1994-2012) indicates the importance of fall ocean conditions for northern anchovy in central California. <i>Fisheries Oceanography</i> , 2016, 25, 515-528.	1.7	7
13	Oceanographic drivers of winter habitat use in Cassin's Auklets. <i>Ecological Applications</i> , 2020, 30, e02068.	3.8	7
14	Foraging in marine habitats increases mercury concentrations in a generalist seabird. <i>Chemosphere</i> , 2021, 279, 130470.	8.2	7
15	Tracking and forecasting community responses to climate perturbations in the California Current Ecosystem. , 2022, 1, e0000014.		7
16	Combining seabird diet, acoustics and ecosystem surveys to assess temporal variability and occurrence of forage fish. <i>Journal of Marine Systems</i> , 2019, 190, 1-14.	2.1	5
17	Evaluating population impacts of predation by owls on storm petrels in relation to proposed island mouse eradication. <i>Ecosphere</i> , 2019, 10, e02878.	2.2	4
18	Fluorescent ornamentation in the Rhinoceros Auklet (<i>Cerorhinca monocerata</i>). <i>Ibis</i> , 2019, 161, 694-698.	1.9	4

#	ARTICLE	IF	CITATIONS
19	Projecting long-term impacts of a mortality event on vertebrates: incorporating stochasticity in population assessment. <i>Ecosphere</i> , 2021, 12, e03293.	2.2	3
20	Episodes of high recruitment buffer against climate-driven mass mortality events in a North Pacific seabird population. <i>Journal of Animal Ecology</i> , 2022, 91, 345-355.	2.8	2