

Alexandra M Anderson

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/837926/publications.pdf>

Version: 2024-02-01

10
papers

237
citations

1163117
8
h-index

1474206
9
g-index

10
all docs

10
docs citations

10
times ranked

300
citing authors

#	ARTICLE	IF	CITATIONS
1	Body condition explains migratory performance of a long-distance migrant. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2017, 284, 20171374.	2.6	66
2	Migration Distance and Body Condition Influence Shorebird Migration Strategies and Stopover Decisions During Southbound Migration. <i>Frontiers in Ecology and Evolution</i> , 2019, 7, .	2.2	49
3	Long-distance migratory shorebirds travel faster towards their breeding grounds, but fly faster post-breeding. <i>Scientific Reports</i> , 2019, 9, 9420.	3.3	28
4	Long-term continental changes in wing length, but not bill length, of a long-distance migratory shorebird. <i>Ecology and Evolution</i> , 2017, 7, 3243-3256.	1.9	22
5	Consistent declines in wing lengths of Calidridine sandpipers suggest a rapid morphometric response to environmental change. <i>PLoS ONE</i> , 2019, 14, e0213930.	2.5	21
6	Do Yellow-bellied Marmots Perceive Enhanced Predation Risk When they are Farther from safety? An experimental study. <i>Ethology</i> , 2015, 121, 831-839.	1.1	16
7	Nesting phenology, mate choice, and genetic divergence within a partially migratory population of American Kestrels. <i>Auk</i> , 2016, 133, 99-109.	1.4	16
8	Drought at a coastal wetland affects refuelling and migration strategies of shorebirds. <i>Oecologia</i> , 2021, 197, 661-674.	2.0	13
9	Plasma carotenoid concentrations of incubating American kestrels (<i>Falco sparverius</i>) show annual, seasonal, and individual variation and explain reproductive outcome. <i>Biological Journal of the Linnean Society</i> , 2016, 117, 414-421.	1.6	5
10	Habitat alteration and fecal deposition by geese alter tundra invertebrate communities: Implications for diets of sympatric birds. <i>PLoS ONE</i> , 2022, 17, e0269938.	2.5	1