

Kristen S Ellis

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8502230/publications.pdf>

Version: 2024-02-01

13
papers

72
citations

1684188

5
h-index

1588992

8
g-index

14
all docs

14
docs citations

14
times ranked

63
citing authors

#	ARTICLE	IF	CITATIONS
1	Experimental evaluation of predator exclosures on nest, chick, and adult survival of piping plovers. <i>Journal of Wildlife Management</i> , 2022, 86, .	1.8	8
2	Dispersal distance is driven by habitat availability and reproductive success in Northern Great Plains piping plovers. <i>Movement Ecology</i> , 2021, 9, 59.	2.8	6
3	The importance of functional responses among competing predators for avian nesting success. <i>Functional Ecology</i> , 2020, 34, 252-264.	3.6	12
4	Dependence of spatial scale in landscape associations with cause-specific predation of snowy plover nests. <i>Ecosphere</i> , 2020, 11, e03257.	2.2	6
5	Behavioral differences at scent stations between two exploited species of desert canids. <i>PLoS ONE</i> , 2020, 15, e0232492.	2.5	1
6	Behavioral differences at scent stations between two exploited species of desert canids. , 2020, 15, e0232492.		0
7	Behavioral differences at scent stations between two exploited species of desert canids. , 2020, 15, e0232492.		0
8	Behavioral differences at scent stations between two exploited species of desert canids. , 2020, 15, e0232492.		0
9	Behavioral differences at scent stations between two exploited species of desert canids. , 2020, 15, e0232492.		0
10	Using remote cameras to validate estimates of nest fate in shorebirds. <i>Ibis</i> , 2018, 160, 681-687.	1.9	13
11	Assessing indirect measures of abundance and distribution with remote cameras: Simplifying indices of activity at pygmy rabbit burrows. <i>Ecological Indicators</i> , 2017, 77, 23-30.	6.3	5
12	Factors Influencing Snowy Plover (<i>Charadrius nivosus</i>) Nest Survival at Great Salt Lake, Utah. <i>Waterbirds</i> , 2015, 38, 58-67.	0.3	10
13	Occupancy and detectability of Snowy Plovers in western Utah: an application to a low density population. <i>Journal of Field Ornithology</i> , 2014, 85, 355-363.	0.5	5