

Sara A Kaiser

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5489383/publications.pdf>

Version: 2024-02-01

20
papers

361
citations

933447

10
h-index

839539

18
g-index

21
all docs

21
docs citations

21
times ranked

596
citing authors

#	ARTICLE	IF	CITATIONS
1	Warm Springs, Early Lay Dates, and Double Brooding in a North American Migratory Songbird, the Black-Throated Blue Warbler. PLoS ONE, 2013, 8, e59467.	2.5	60
2	A comparative assessment of <scp>SNP</scp> and microsatellite markers for assigning parentage in a socially monogamous bird. Molecular Ecology Resources, 2017, 17, 183-193.	4.8	57
3	EDGE RESPONSES OF TROPICAL AND TEMPERATE BIRDS. Wilson Journal of Ornithology, 2007, 119, 205-220.	0.2	55
4	Experimental food supplementation reveals habitat-dependent male reproductive investment in a migratory bird. Proceedings of the Royal Society B: Biological Sciences, 2015, 282, 20142523.	2.6	30
5	Ecological and Social Factors Constrain Spatial and Temporal Opportunities for Mating in a Migratory Songbird. American Naturalist, 2017, 189, 283-296.	2.1	20
6	Effects of Distance to Edge and Edge Type on Nestling Growth and Nest Survival in the Wood Thrush. Condor, 2007, 109, 288-303.	1.6	18
7	An experimental test of the effect of brood size on glucocorticoid responses, parental investment, and offspring phenotype. General and Comparative Endocrinology, 2017, 247, 97-106.	1.8	18
8	Over-summering abundance, species composition, and habitat use patterns at a globally important site for migratory shorebirds. Wilson Journal of Ornithology, 2020, 132, 165.	0.2	15
9	Phenotypic plasticity in hormonal and behavioural responses to changes in resource conditions in a migratory songbird. Animal Behaviour, 2014, 96, 19-29.	1.9	14
10	EFFECTS OF DISTANCE TO EDGE AND EDGE TYPE ON NESTLING GROWTH AND NEST SURVIVAL IN THE WOOD THRUSH. Condor, 2007, 109, 288.	1.6	13
11	Characterizing selection in black-throated blue warblers using a sexual network approach. Journal of Evolutionary Biology, 2017, 30, 2177-2188.	1.7	9
12	Direct fitness benefits and kinship of social foraging groups in an Old World tropical babbler. Behavioral Ecology, 2018, 29, 468-478.	2.2	9
13	Common Field Data Limitations Can Substantially Bias Sexual Selection Metrics. American Naturalist, 2020, 196, 180-196.	2.1	8
14	Variation in nest characteristics and brooding patterns of female Black-throated Blue Warblers is associated with thermal cues. Auk, 2018, 135, 733-747.	1.4	7
15	Strong sexual selection despite spatial constraints on extrapair paternity. Behavioral Ecology, 2020, 31, 618-626.	2.2	6
16	Generalizability of neotropical bird abundance and richness models. Animal Conservation, 2006, 9, 445-455.	2.9	5
17	Within-group relatedness and patterns of reproductive sharing and cooperation in the tropical chestnut-crested yuhina. Animal Behaviour, 2019, 158, 89-99.	1.9	5
18	Variance in within-pair reproductive success influences the opportunity for selection annually and over the lifetimes of males in a multibrooded songbird*. Evolution; International Journal of Organic Evolution, 2021, 75, 915-930.	2.3	5

#	ARTICLE	IF	CITATIONS
19	Shifting threats faced by the San Clemente sage sparrow. <i>Journal of Wildlife Management</i> , 2011, 75, 1350-1360.	1.8	4
20	Identification and characterization of microsatellite loci in two socially complex old world tropical babbler (Family Timaliidae). <i>BMC Research Notes</i> , 2015, 8, 707.	1.4	2