W Alice Boyle

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/3774569/publications.pdf

Version: 2024-02-01

41	1,327	331670 21	361022 35
papers	citations	h-index	g-index

45	45	45	1528
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Corrigendum to: Predation, parasitism, and drought counteract the benefits of patch-burn grazing for the reproductive success of grassland songbirds. Condor, 2024, 126, .	1.6	0
2	Predation, parasitism, and drought counteract the benefits of patch-burn grazing for the reproductive success of grassland songbirds. Condor, 2022, 124, .	1.6	3
3	Dancing drives evolution of sexual size dimorphism in manakins. Proceedings of the Royal Society B: Biological Sciences, 2022, 289, 20212540.	2.6	2
4	Dancing in the Rain: How Do Abiotic Conditions Influence Sexually Selected Behaviors in the White-Ruffed Manakin?. Integrative and Comparative Biology, 2021, 61, 1329-1342.	2.0	0
5	Spread the word: male manakins advertise the presence of display sites with neighbouring competitors. Animal Behaviour, 2021, 177, 147-158.	1.9	4
6	Social interactions do not drive territory aggregation in a grassland songbird. Ecology, 2020, 101, e02927.	3.2	5
7	Hygric Niches for Tropical Endotherms. Trends in Ecology and Evolution, 2020, 35, 938-952.	8.7	41
8	Grassland fragmentation affects declining tallgrass prairie birds most where large amounts of grassland remain. Landscape Ecology, 2020, 35, 2791-2804.	4.2	8
9	Harmony on the prairie? Grassland plant and animal community responses to variation in climate across landâ€use gradients. Ecology, 2020, 101, e02986.	3.2	16
10	Causes and consequences of avian within-season dispersal decisions in a dynamic grassland environment. Animal Behaviour, 2019, 155, 77-87.	1.9	8
11	Sex and deception: a rare case of cheating in a lekking tropical bird. Journal of Ethology, 2019, 37, 151-155.	0.8	7
12	Apparent survival of tropical birds in a wet, premontane forest in Costa Rica. Journal of Field Ornithology, 2019, 90, 117-127.	0.5	5
13	Nocturnal reductions in body temperature in high-elevation Neotropical birds. Tropical Ecology, 2019, 60, 581-586.	1.2	2
14	Patterns and correlates of within-season breeding dispersal: A common strategy in a declining grassland songbird. Auk, 2018, 135, 1-14.	1.4	22
15	Common condition indices are no more effective than body mass for estimating fat stores in insectivorous bats. Journal of Mammalogy, 2018, 99, 1065-1071.	1.3	54
16	The importance of core habitat for a threatened species in changing landscapes. Journal of Applied Ecology, 2018, 55, 2241-2252.	4.0	22
17	Altitudinal migration: ecological drivers, knowledge gaps, and conservation implications. Biological Reviews, 2018, 93, 2049-2070.	10.4	61
18	Altitudinal bird migration in North America. Auk, 2017, 134, 443-465.	1.4	61

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19	Landscape context drives breeding habitat selection by an enigmatic grassland songbird. Landscape Ecology, 2017, 32, 2351-2364.	4.2	13
20	Validation of a field-ready handheld meter for plasma Î²-hydroxybutyrate analysis. Journal of Field Ornithology, 2017, 88, 399-404.	0.5	9
21	Patterns and drivers of intraspecific variation in avian life history along elevational gradients: a metaâ€analysis. Biological Reviews, 2016, 91, 469-482.	10.4	92
22	Ongoing changes in the avifauna of La Selva Biological Station, Costa Rica: Twenty-three years of Christmas Bird Counts. Biological Conservation, 2015, 188, 11-21.	4.1	33
23	Patterns and causes of understory bird declines in human-disturbed tropical forest landscapes: A case study from Central America. Biological Conservation, 2015, 191, 117-129.	4.1	42
24	The conservation value of high elevation habitats to North American migrant birds. Biological Conservation, 2015, 192, 461-476.	4.1	37
25	Pallid bands in feathers and associated stable isotope signatures reveal effects of severe weather stressors on fledgling sparrows. PeerJ, 2015, 3, e814.	2.0	5
26	Individual and temporal variability in the courtship behavior of White-ruffed Manakins (<i>Corapipo) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	1.4	14
27	Altitudinal migration in bats: evidence, patterns, and drivers. Biological Reviews, 2013, 88, 767-786.	10.4	68
28	Rapid loss of fat but not lean mass prior to chick provisioning supports the flight efficiency hypothesis in tree swallows. Functional Ecology, 2012, 26, 895-903.	3.6	22
29	Phenology of tropical understory trees: patterns and correlates. Revista De Biologia Tropical, 2012, 60, 1415-30.	0.4	20
30	Shortâ€distance partial migration of Neotropical birds: a communityâ€level test of the foraging limitation hypothesis. Oikos, 2011, 120, 1803-1816.	2.7	52
31	Why do some, but not all, tropical birds migrate? A comparative study of diet breadth and fruit preference. Evolutionary Ecology, 2011, 25, 219-236.	1.2	36
32	Lekking birds in a tropical forest forego sex for migration. Biology Letters, 2011, 7, 661-663.	2.3	36
33	Evolutionary Divergence in Brain Size between Migratory and Resident Birds. PLoS ONE, 2010, 5, e9617.	2.5	82
34	Storms drive altitudinal migration in a tropical bird. Proceedings of the Royal Society B: Biological Sciences, 2010, 277, 2511-2519.	2.6	119
35	Does food abundance explain altitudinal migration in a tropical frugivorous bird?. Canadian Journal of Zoology, 2010, 88, 204-213.	1.0	44
36	Effects of forest age on fruit composition and removal in tropical bird-dispersed understorey trees. Journal of Tropical Ecology, 2009, 25, 515-522.	1.1	4

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37	Can variation in risk of nest predation explain altitudinal migration in tropical birds?. Oecologia, 2008, 155, 397-403.	2.0	79
38	Density, Distribution, and Attributes of Tree Cavities in an Oldâ€Growth Tropical Rain Forest. Biotropica, 2008, 40, 241-245.	1.6	35
39	Partial migration in birds: tests of three hypotheses in a tropical lekking frugivore. Journal of Animal Ecology, 2008, 77, 1122-1128.	2.8	93
40	Why Migrate? A Test of the Evolutionary Precursor Hypothesis. American Naturalist, 2007, 169, 344-359.	2.1	65
41	Why Migrate? A Test of the Evolutionary Precursor Hypothesis. American Naturalist, 2007, 169, 344.	2.1	2