

Benjamin M Winger

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

801
citations

759233

12
h-index

794594

19
g-index

22
all docs

22
docs citations

22
times ranked

1050
citing authors

#	ARTICLE	IF	CITATIONS
1	Widespread shifts in bird migration phenology are decoupled from parallel shifts in morphology. <i>Journal of Animal Ecology</i> , 2021, 90, 2348-2361.	2.8	12
2	Drivers of fatal bird collisions in an urban center. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	51
3	Migration distance is a fundamental axis of the slow-fast continuum of life history in boreal birds. <i>Auk</i> , 2021, 138, .	1.4	20
4	Shared morphological consequences of global warming in North American migratory birds. <i>Ecology Letters</i> , 2020, 23, 316-325.	6.4	116
5	The relationship between morphology and behavior in mixed-species flocks of island birds. <i>Ecology and Evolution</i> , 2020, 10, 10593-10606.	1.9	5
6	Drivers of community turnover differ between avian hemoparasite genera along a North American latitudinal gradient. <i>Ecology and Evolution</i> , 2020, 10, 5402-5415.	1.9	8
7	The influence of seasonal migration on range size in temperate North American passerines. <i>Ecography</i> , 2020, 43, 1191-1202.	4.5	11
8	Nocturnal flight-calling behaviour predicts vulnerability to artificial light in migratory birds. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2019, 286, 20190364.	2.6	41
9	A long winter for the Red Queen: rethinking the evolution of seasonal migration. <i>Biological Reviews</i> , 2019, 94, 737-752.	10.4	122
10	Fifty-ninth Supplement to the American Ornithological Society's Check-list of North American Birds. <i>Auk</i> , 2018, 135, 798-813.	1.4	24
11	Consequences of divergence and introgression for speciation in Andean cloud forest birds. <i>Evolution; International Journal of Organic Evolution</i> , 2017, 71, 1815-1831.	2.3	33
12	Genomic approaches to understanding population divergence and speciation in birds. <i>Auk</i> , 2016, 133, 13-30.	1.4	66
13	Inferring speciation history in the Andes with reduced-representation sequence data: an example in the bay-backed antpittas (Aves; Grallariidae; <i>Grallaria hypoleuca</i> s. l.). <i>Molecular Ecology</i> , 2015, 24, 6256-6277.	3.9	28
14	The tempo of trait divergence in geographic isolation: Avian speciation across the Marañon Valley of Peru. <i>Evolution; International Journal of Organic Evolution</i> , 2015, 69, 772-787.	2.3	88
15	Temperate origins of long-distance seasonal migration in New World songbirds. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 12115-12120.	7.1	85
16	The avian biogeography of an Amazonian headwater: the Upper Ucayali River, Peru. <i>Wilson Journal of Ornithology</i> , 2014, 126, 179.	0.2	14
17	Ancestry and evolution of seasonal migration in the Parulidae. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2012, 279, 610-618.	2.6	45
18	A new species of barbet (Capitonidae: <i>Capito</i>) from the Cerros del Sira, Ucayali, Peru. <i>Auk</i> , 2012, 129, 551-559.	1.4	10

#	ARTICLE	IF	CITATIONS
19	Avifauna of the Gran Pajonal and Southern Cerros Del Sira, Peru. Wilson Journal of Ornithology, 2011, 123, 289-315.	0.2	11