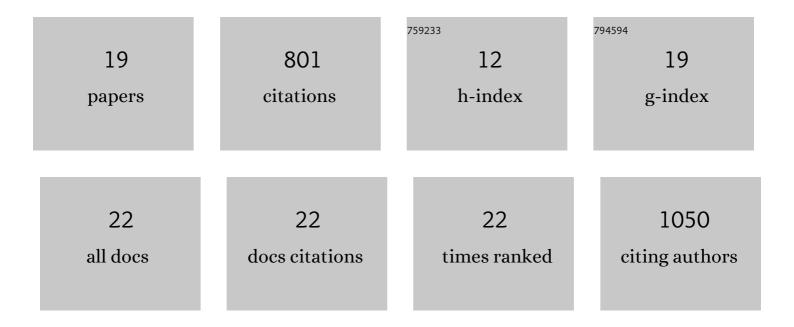
## Benjamin M Winger

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3398825/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A long winter for the Red Queen: rethinking the evolution of seasonal migration. Biological Reviews, 2019, 94, 737-752.	10.4	122
2	Shared morphological consequences of global warming in North American migratory birds. Ecology Letters, 2020, 23, 316-325.	6.4	116
3	The tempo of trait divergence in geographic isolation: Avian speciation across the Marañon Valley of Peru. Evolution; International Journal of Organic Evolution, 2015, 69, 772-787.	2.3	88
4	Temperate origins of long-distance seasonal migration in New World songbirds. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 12115-12120.	7.1	85
5	Genomic approaches to understanding population divergence and speciation in birds. Auk, 2016, 133, 13-30.	1.4	66
6	Drivers of fatal bird collisions in an urban center. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	51
7	Ancestry and evolution of seasonal migration in the Parulidae. Proceedings of the Royal Society B: Biological Sciences, 2012, 279, 610-618.	2.6	45
8	Nocturnal flight-calling behaviour predicts vulnerability to artificial light in migratory birds. Proceedings of the Royal Society B: Biological Sciences, 2019, 286, 20190364.	2.6	41
9	Consequences of divergence and introgression for speciation in Andean cloud forest birds. Evolution; International Journal of Organic Evolution, 2017, 71, 1815-1831.	2.3	33
10	Inferring speciation history in the Andes with reducedâ€representation sequence data: an example in the bayâ€backed antpittas (Aves; Grallariidae; <i>Grallaria hypoleuca</i> s. l.). Molecular Ecology, 2015, 24, 6256-6277.	3.9	28
11	Fifty-ninth Supplement to the American Ornithological Society'sCheck-list of North American Birds. Auk, 2018, 135, 798-813.	1.4	24
12	Migration distance is a fundamental axis of the slow-fast continuum of life history in boreal birds. Auk, 2021, 138, .	1.4	20
13	The avian biogeography of an Amazonian headwater: the Upper Ucayali River, Peru. Wilson Journal of Ornithology, 2014, 126, 179.	0.2	14
14	Widespread shifts in bird migration phenology are decoupled from parallel shifts in morphology. Journal of Animal Ecology, 2021, 90, 2348-2361.	2.8	12
15	Avifauna of the Gran Pajonal and Southern Cerros Del Sira, Peru. Wilson Journal of Ornithology, 2011, 123, 289-315.	0.2	11
16	The influence of seasonal migration on range size in temperate North American passerines. Ecography, 2020, 43, 1191-1202.	4.5	11
17	A new species of barbet (Capitonidae: <i>Capito</i> ) from the Cerros del Sira, Ucayali, Peru. Auk, 2012, 129, 551-559.	1.4	10
18	Drivers of community turnover differ between avian hemoparasite genera along a North American latitudinal gradient. Ecology and Evolution, 2020, 10, 5402-5415.	1.9	8

#	Article	IF	CITATIONS
19	The relationship between morphology and behavior in mixedâ€species flocks of island birds. Ecology and Evolution, 2020, 10, 10593-10606.	1.9	5