Michael D Collins

List of Publications by Year in descending order

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1040056 1058476 14 358 9 14 citations h-index g-index papers 15 15 15 556 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Local host specialization, host-switching, and dispersal shape the regional distributions of avian haemosporidian parasites. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 11294-11299.	7.1	75
2	The checkered history of checkerboard distributions. Ecology, 2013, 94, 2403-2414.	3.2	63
3	Avian host composition, local speciation and dispersal drive the regional assembly of avian malaria parasites in South American birds. Molecular Ecology, 2019, 28, 2681-2693.	3.9	54
4	Global drivers of avian haemosporidian infections vary across zoogeographical regions. Global Ecology and Biogeography, 2021, 30, 2393-2406.	5.8	42
5	Avian haemosporidian prevalence and its relationship to host life histories in eastern Tennessee. Journal of Ornithology, 2016, 157, 533-548.	1.1	36
6	Prevalence of avian haemosporidian parasites is positively related to the abundance of host species at multiple sites within a region. Parasitology Research, 2017, 116, 73-80.	1.6	30
7	Binary matrices and checkerboard distributions of birds in the Bismarck Archipelago. Journal of Biogeography, 2011, 38, 2373-2383.	3.0	20
8	Heterogeneous changes in avian body size across and within species. Journal of Ornithology, 2017, 158, 39-52.	1.1	10
9	Bird Tissues from Museum Collections are Reliable for Assessing Avian Haemosporidian Diversity. Journal of Parasitology, 2019, 105, 446.	0.7	9
10	The checkered history of checkerboard distributions: reply. Ecology, 2015, 96, 3388-3389.	3.2	8
11	Neotropical Migrants Exhibit Variable Body-Size Changes Over Time and Space. Northeastern Naturalist, 2017, 24, 82-96.	0.3	5
12	Avian haemosporidian prevalence and its relationship to host traits in Western Tennessee. Journal of Ornithology, 2020, 161, 995-1010.	1.1	4
13	Temporal changes in abundance exhibit less spatial structure than abundance itself in North American birds. Journal of Ornithology, 2019, 160, 37-47.	1.1	1
14	Bird Tissues from Museum Collections Are Reliable for Assessing Avian Haemosporidian Diversity. Journal of Parasitology, 2019, 105, 446-453.	0.7	1