

Chima J Nwaogu

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

119
citations

1163117
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203
citing authors

#	ARTICLE	IF	CITATIONS
1	The reuse of avian samples: opportunities, pitfalls, and a solution. <i>Ibis</i> , 2022, 164, 343-349.	1.9	7
2	Safeguarding human-wildlife cooperation. <i>Conservation Letters</i> , 2022, 15, .	5.7	12
3	The ecology and evolution of human-wildlife cooperation. <i>People and Nature</i> , 2022, 4, 841-855.	3.7	15
4	Local timing of rainfall predicts the timing of moult within a single locality and the progress of moult among localities that vary in the onset of the wet season in a year-round breeding tropical songbird. <i>Journal of Ornithology</i> , 2021, 162, 265-276.	1.1	4
5	A fruit diet rather than invertebrate diet maintains a robust innate immunity in an omnivorous tropical songbird. <i>Journal of Animal Ecology</i> , 2020, 89, 867-883.	2.8	13
6	Geographic variation in baseline innate immune function does not follow variation in aridity along a tropical environmental gradient. <i>Scientific Reports</i> , 2020, 10, 5909.	3.3	1
7	Weak breeding seasonality of a songbird in a seasonally arid tropical environment arises from individual flexibility and strongly seasonal moult. <i>Ibis</i> , 2019, 161, 533-545.	1.9	10
8	Seasonal differences in baseline innate immune function are better explained by environment than annual cycle stage in a year-round breeding tropical songbird. <i>Journal of Animal Ecology</i> , 2019, 88, 537-553.	2.8	18
9	Temperature and aridity determine body size conformity to Bergmann's rule independent of latitudinal differences in a tropical environment. <i>Journal of Ornithology</i> , 2018, 159, 1053-1062.	1.1	18
10	Breeding limits foraging time: evidence of interrupted foraging response from body mass variation in a tropical environment. <i>Journal of Avian Biology</i> , 2017, 48, 563-569.	1.2	13
11	Body reserves in intra-African migrants. <i>Journal of Ornithology</i> , 2016, 157, 125-135.	1.1	8