## Aiwu Jiang

## List of Publications by Year in descending order

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1163117 996975 27 258 8 15 citations h-index g-index papers 29 29 29 246 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Disappearance of endangered turtles within China's nature reserves. Current Biology, 2017, 27, R170-R171.	3.9	37
2	Plaintive cuckoos do not select tailorbird hosts that match the phenotypes of their own eggs. Behavioral Ecology, 2016, 27, 835-841.	2.2	25
3	Heavy Metal, Arsenic, and Selenium Concentrations in Bird Feathers from a Region in Southern China Impacted by Intensive Mining of Nonferrous Metals. Environmental Toxicology and Chemistry, 2020, 39, 371-380.	4.3	24
4	A NEW SPECIES OF BABBLER (TIMALIIDAE: <i>STACHYRIS </i> ) FROM THE SINO-VIETNAMESE BORDER REGION OF CHINA. Auk, 2008, 125, 420-424.	1.4	22
5	Strictly protected areas are not necessarily more effective than areas in which multiple human uses are permitted. Ambio, 2021, 50, 1058-1073.	5.5	22
6	The response of mixed-species bird flocks to anthropogenic disturbance and elevational variation in southwest China. Condor, 2019, 121, .	1.6	20
7	China and India: Toward a sustainable world. Science, 2020, 369, 515-515.	12.6	15
8	Socioeconomic Determinants of Crop Diversity and Its Effect on Farmer Income in Guangxi, Southern China. Agriculture (Switzerland), 2021, 11, 336.	3.1	9
9	Passerine bird reproduction does not decline in a highly-contaminated mercury mining district of China. Environmental Pollution, 2021, 286, 117440.	7.5	9
10	First breeding records of Nonggang Babbler (Stachyris nonggangensis) in a limestone area in southern China. Wilson Journal of Ornithology, 2013, 125, 609-615.	0.2	8
11	Nest-site selection and breeding ecology of Streaked Wren-Babbler (Napothera brevicaudata) in a tropical limestone forest of southern China. Avian Research, 2017, 8, .	1.2	8
12	An Eco-Compensation Policy Increases Shorebird Diversity during the Non-farming Period for Aquaculture. Wetlands, 2021, 41, 1.	1.5	8
13	Mercury contamination in terrestrial predatory birds from Northeast China: Implications for species and feather type selection for biomonitoring. Ecological Indicators, 2021, 130, 108108.	6.3	7
14	Increasing collaboration between China and India in the environmental sciences to foster global sustainability. Ambio, 2022, 51, 1474-1484.	5.5	7
15	Nest predation on birds that nest in rock cavities in a tropical limestone forest of southern China. Global Ecology and Conservation, 2017, 10, 154-158.	2.1	5
16	The breeding ecology of the barn swallow Hirundo rustica gutturalis in South China. Journal of Tropical Ecology, 2016, 32, 260-263.	1.1	4
17	Brood sex ratio in the Yellow-bellied Prinia (Prinia flaviventris). Avian Research, 2017, 8, .	1.2	4
18	Roosting habitat selection of Hume's Pheasant (Syrmaticus humiae) in a fragmented forest patch, northwestern Guangxi, southwestern China. Global Ecology and Conservation, 2018, 16, e00457.	2.1	4

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19	Discovery of Hume's Pheasant (Syrmaticus humiae) in Guizhou Province, southwestern China. Chinese Birds: the International Journal of Ornithology, 2012, 3, 143-146.	0.6	4
20	Modeling the distribution of Nonggang Babbler <i>Stachyris nonggangensis</i> , a threatened bird of limestone karst forests of the Sino-Vietnam border, and implications for its conservation. Bird Conservation International, 2020, 30, 75-86.	1.3	3
21	Does bird photography affect nest predation and feeding frequency?. Avian Research, 2022, 13, 100036.	1.2	3
22	Ecology of two Pittas (Pitta soror and Pitta nympha) in limestone forests of South China. Journal of Natural History, 2017, 51, 1929-1941.	0.5	2
23	Breeding Observations of White-Eared Night-Herons ( <i>Gorsachius magnificus</i> ) in Artificial Forests of Southern China. Waterbirds, 2017, 40, 173-179.	0.3	2
24	Development and behavior of Plaintive Cuckoo (Cacomantis merulinus) nestlings and their Common Tailorbird (Orthotomus sutorius) hosts. Avian Research, 2019, 10, .	1.2	2
25	Food web structure in exotic eucalyptus plantations in Southern China: Stable isotope (Î 13C, Î 15N) analyses reveal the importance of understory and landscape-level planning. Global Ecology and Conservation, 2020, 24, e01259.	2.1	2
26	Distribution, habitat and status of the new species Nonggang Babbler Stachyris nonggangensis. Bird Conservation International, 2013, 23, 437-444.	1.3	1
27	Investigating how different classes of nest predators respond to the playback of the begging calls of nestling birds. Avian Research, 2022, 13, 100044.	1.2	1