

Yanping Wang

List of Publications by Year in descending order

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Version: 2024-02-01

46
papers

1,508
citations

361413

20
h-index

330143

37
g-index

47
all docs

47
docs citations

47
times ranked

2285
citing authors

#	ARTICLE	IF	CITATIONS
1	The database of the <sc>PREDICTS</sc> (Projecting Responses of Ecological Diversity In Changing) Tj ETQq1 1 0,784314 rgBT /Overl	1.9	186
2	The <sc>PREDICTS</sc> database: a global database of how local terrestrial biodiversity responds to human impacts. Ecology and Evolution, 2014, 4, 4701-4735.	1.9	178
3	BIODIVERSITY RESEARCH: Nestedness for different reasons: the distributions of birds, lizards and small mammals on islands of an inundated lake. Diversity and Distributions, 2010, 16, 862-873.	4.1	113
4	The potential distribution of an invasive mealybug <i>Phenacoccus solenopsis</i> and its threat to cotton in Asia. Agricultural and Forest Entomology, 2010, 12, 403-416.	1.3	107
5	Endogenous Cytokinin Overproduction Modulates ROS Homeostasis and Decreases Salt Stress Resistance in Arabidopsis Thaliana. Frontiers in Plant Science, 2015, 6, 1004.	3.6	87
6	Patterns of bird functional diversity on land-bridge island fragments. Journal of Animal Ecology, 2013, 82, 781-790.	2.8	79
7	Nest composition adjustments by Chinese Bulbuls &Pycnonotus sinensis& in an urbanized landscape of Hangzhou (E China). Acta Ornithologica, 2009, 44, 185-192.	0.5	59
8	Black-billed Magpies (Pica pica) adjust nest characteristics to adapt to urbanization in Hangzhou, China. Canadian Journal of Zoology, 2008, 86, 676-684.	1.0	40
9	The influence of urban park characteristics on bird diversity in Nanjing, China. Avian Research, 2020, 11, .	1.2	40
10	Ecological correlates of extinction risk in Chinese birds. Ecography, 2018, 41, 782-794.	4.5	39
11	The importance of accounting for imperfect detection when estimating functional and phylogenetic community structure. Ecology, 2018, 99, 2103-2112.	3.2	38
12	Ecological correlates of vulnerability to fragmentation in forest birds on inundated subtropical land-bridge islands. Biological Conservation, 2015, 191, 251-257.	4.1	35
13	Testing multiple assembly rule models in avian communities on islands of an inundated lake, Zhejiang Province, China. Journal of Biogeography, 2011, 38, 1330-1344.	3.0	32
14	Nestedness of bird assemblages on urban woodlots: Implications for conservation. Landscape and Urban Planning, 2013, 111, 59-67.	7.5	32
15	Nestedness of snake assemblages on islands of an inundated lake. Environmental Epigenetics, 2012, 58, 828-836.	1.8	30
16	A global synthesis of the small-island effect in habitat islands. Proceedings of the Royal Society B: Biological Sciences, 2018, 285, 20181868.	2.6	30
17	Reduced predator species richness drives the body gigantism of a frog species on the Zhoushan Archipelago in China. Journal of Animal Ecology, 2011, 80, 171-182.	2.8	27
18	On empty islands and the small-island effect. Global Ecology and Biogeography, 2016, 25, 1333-1345.	5.8	26

#	ARTICLE	IF	CITATIONS
19	Small-island effect in snake communities on islands of an inundated lake: The need to include zeroes. <i>Basic and Applied Ecology</i> , 2015, 16, 19-27.	2.7	25
20	Ecological correlates of extinction risk in Chinese amphibians. <i>Diversity and Distributions</i> , 2019, 25, 1586-1598.	4.1	22
21	Validating eDNA measurements of the richness and abundance of anurans at a large scale. <i>Journal of Animal Ecology</i> , 2021, 90, 1466-1479.	2.8	20
22	The distribution of plants and seed dispersers in response to habitat fragmentation in an artificial island archipelago. <i>Journal of Biogeography</i> , 2019, 46, 1152-1162.	3.0	18
23	Common blackbirds <i>Turdus merula</i> use anthropogenic structures as nesting sites in an urbanized landscape. <i>Environmental Epigenetics</i> , 2015, 61, 435-443.	1.8	17
24	No evidence for the small-island effect in avian communities on islands of an inundated lake. <i>Oikos</i> , 2012, 121, 1945-1952.	2.7	16
25	Nestedness of butterfly assemblages in the Zhoushan Archipelago, China: area effects, life-history traits and conservation implications. <i>Biodiversity and Conservation</i> , 2017, 26, 1375-1392.	2.6	16
26	Correlates of extinction risk in Chinese endemic birds. <i>Avian Research</i> , 2019, 10, .	1.2	16
27	Anthropogenic habitat loss accelerates the range expansion of a global invader. <i>Diversity and Distributions</i> , 2022, 28, 1610-1619.	4.1	16
28	The small-island effect in amphibian assemblages on subtropical land-bridge islands of an inundated lake. <i>Environmental Epigenetics</i> , 2018, 64, 303-309.	1.8	15
29	The role of habitat diversity in generating the small-island effect. <i>Ecography</i> , 2020, 43, 1241-1249.	4.5	15
30	Human overexploitation and extinction risk correlates of Chinese snakes. <i>Ecography</i> , 2019, 42, 1777-1788.	4.5	14
31	Passive acoustic monitoring reveals the role of habitat affinity in sensitivity of sub-tropical East Asian bats to fragmentation. <i>Remote Sensing in Ecology and Conservation</i> , 2022, 8, 208-221.	4.3	13
32	Diet composition of post-metamorphic bullfrogs (<i>Rana catesbeiana</i>) in the Zhoushan archipelago, Zhejiang Province, China. <i>Frontiers of Biology in China: Selected Publications From Chinese Universities</i> , 2008, 3, 219-226.	0.2	12
33	The small-island effect and nestedness in assemblages of medium- and large-bodied mammals on Chinese reservoir land-bridge islands. <i>Basic and Applied Ecology</i> , 2019, 38, 47-57.	2.7	11
34	Do seasonal species assemblages differ in their biogeography? Evidence from the spatial structure of bird communities on land-bridge islands. <i>Journal of Biogeography</i> , 2018, 45, 473-483.	3.0	10
35	High plant species richness and stable climate lead to richer but phylogenetically and functionally clustered avifaunas. <i>Journal of Biogeography</i> , 2020, 47, 1945-1954.	3.0	10
36	Nestedness of waterbird assemblages in the subsidence wetlands recently created by underground coal mining. <i>Environmental Epigenetics</i> , 2019, 65, 155-163.	1.8	9

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37	More endemic birds occur in regions with stable climate, more plant species and high altitudinal range in China. <i>Avian Research</i> , 2020, 11, .	1.2	9
38	Ecological correlates of extinction risk in Chinese terrestrial mammals. <i>Diversity and Distributions</i> , 2021, 27, 1294-1307.	4.1	8
39	A global synthesis of the small-island effect in amphibians and reptiles. <i>Ecography</i> , 2022, 2022, .	4.5	7
40	Biological and extrinsic correlates of extinction risk in Chinese lizards. <i>Environmental Epigenetics</i> , 2022, 68, 285-293.	1.8	6
41	Area threshold and trait-environment associations of butterfly assemblages in the Zhoushan Archipelago, China. <i>Journal of Biogeography</i> , 2021, 48, 785-797.	3.0	6
42	Rapid morphological change in a small mammal species after habitat fragmentation over the past half-century. <i>Diversity and Distributions</i> , 2021, 27, 2615-2628.	4.1	6
43	Breeding ecology and oviposition site selection of black-spotted pond frogs (<i>Rana nigromaculata</i>) in Ningbo, China. <i>Frontiers of Biology in China: Selected Publications From Chinese Universities</i> , 2008, 3, 530-535.	0.2	5
44	Species traits linked with range shifts of Chinese birds. <i>Global Ecology and Conservation</i> , 2020, 21, e00874.	2.1	3
45	Ecological traits and landscape characteristics predicting bird sensitivity to urbanization in city parks. <i>Basic and Applied Ecology</i> , 2022, 58, 110-120.	2.7	3
46	Spatiotemporal distribution of seasonal bird assemblages on land-bridge islands: linking dynamic and static views of metacommunities. <i>Avian Research</i> , 2019, 10, .	1.2	2