

Chang-Hu Lu

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

46 papers	210 citations	9 h-index	12 g-index
55 ext. papers	310 ext. citations	2.5 avg, IF	3.5 L-index

#	Paper	IF	Citations
46	Structure and Characteristics of Plant-Frugivore Network in an Urban Park: A Case Study in Nanjing Botanical Garden Mem. Sun Yat-Sen. <i>Diversity</i> , 2022 , 14, 71	2.5	
45	Genetic diversity of wild wintering red-crowned crane () by microsatellite markers and mitochondrial gene sequence in the Yancheng reserve. <i>Animal Biotechnology</i> , 2021 , 32, 531-536	1.4	2
44	Anthropogenic Food Utilization and Seasonal Difference in Diet of <i>Cercopithecus lowei</i> at a Community Protected Forest in Ghana. <i>Diversity</i> , 2021 , 13, 610	2.5	0
43	Habitat changes in the most important stopover sites for the endangered red-crowned crane in China: a large-scale study. <i>Environmental Science and Pollution Research</i> , 2021 , 28, 54719-54727	5.1	0
42	Similar seed dispersal systems by local frugivorous birds in native and alien plant species in a coastal seawall forest. <i>PeerJ</i> , 2021 , 9, e11672	3.1	
41	Spatial patterns in the size of Chinese lizards are driven by multiple factors. <i>Ecology and Evolution</i> , 2021 , 11, 9621-9630	2.8	0
40	Sexual size dimorphism and its allometry in Chinese lizards. <i>Evolutionary Ecology</i> , 2021 , 35, 323-335	1.8	1
39	Annual Long-Distance Migration Strategies and Home Range of Chinese Sparrowhawk () from South China. <i>Animals</i> , 2021 , 11,	3.1	1
38	Comprehensive transcriptome characterization of <i>Grus japonensis</i> using PacBio SMRT and Illumina sequencing.. <i>Scientific Reports</i> , 2021 , 11, 23927	4.9	0
37	Red-Crowned Crane () Reproduction Was Improved by Inhibiting Mycotoxins with Montmorillonite in Feed. <i>Toxins</i> , 2020 , 12,	4.9	1
36	Use of aquaculture ponds by globally endangered red-crowned crane (<i>Grus japonensis</i>) during the wintering period in the Yancheng National Nature Reserve, a Ramsar wetland. <i>Global Ecology and Conservation</i> , 2020 , 23, e01123	2.8	4
35	Complete mitochondrial genome of the Ruff (Aves, Scolopacidae). <i>Mitochondrial DNA Part B: Resources</i> , 2020 , 5, 1246-1247	0.5	1
34	Mitogenome of the little owl <i>Athene noctua</i> and phylogenetic analysis of Strigidae. <i>International Journal of Biological Macromolecules</i> , 2020 , 151, 924-931	7.9	8
33	Effects of Montmorillonite on Growth Performance, Serum Biochemistry and Oxidative Stress of Red-Crowned Crane () Fed Mycotoxin-Contaminated Feed. <i>Current Drug Metabolism</i> , 2020 , 21, 626-632	3.5	1
32	Reinforcement Project and Breeding Cases of Introduced Endangered Red-Crowned Cranes <i>Grus japonensis</i> in Yancheng National Nature Reserve, China. <i>Ornithological Science</i> , 2020 , 19, 93	0.7	0
31	Differences in the crab community structure between pristine and degraded Suaeda marshes after <i>Spartina</i> invasion. <i>Regional Studies in Marine Science</i> , 2020 , 34, 101001	1.5	
30	Five new mitogenomes of <i>Phylloscopus</i> (Passeriformes, Phylloscopidae): Sequence, structure, and phylogenetic analyses. <i>International Journal of Biological Macromolecules</i> , 2020 , 146, 638-647	7.9	16

29	Cones structure and seed traits of four species of large-seeded pines: Adaptation to animal-mediated dispersal. <i>Ecology and Evolution</i> , 2020 , 10, 5293-5301	2.8	
28	Snakes are the principal nest predators of the threatened reed parrotbill in a coastal wetland of eastern China. <i>Global Ecology and Conservation</i> , 2020 , 23, e01055	2.8	1
27	The complete mitochondrial genome of dark-sided flycatcher (Passeriformes: Muscicapidae). <i>Mitochondrial DNA Part B: Resources</i> , 2019 , 4, 2675-2676	0.5	3
26	Effects of ecological and anthropogenic factors on waterbird abundance at a Ramsar Site in the Yangtze River Floodplain. <i>Ambio</i> , 2019 , 48, 293-303	6.5	17
25	Genetic diversity analysis of Peking gecko () in mid-Eastern China based on mitochondrial COI and Cyt gene sequences. <i>Mitochondrial DNA Part B: Resources</i> , 2019 , 4, 2156-2158	0.5	2
24	Analysis of the Gut Microbiome of Wild and Captive Päe Davidä Deer. <i>Frontiers in Microbiology</i> , 2019 , 10, 2331	5.7	12
23	Distribution of crabs along a habitat gradient on the Yellow Sea coast after invasion. <i>PeerJ</i> , 2019 , 7, e67735	3.5	1
22	Red-crowned crane () prefers postharvest reed beds during winter period in Yancheng National Nature Reserve. <i>PeerJ</i> , 2019 , 7, e7682	3.1	4
21	Effects of Bird Traits on Seed Dispersal of Endangered <i>Taxus chinensis</i> (Pilger) Rehd. with Ex-Situ and In-Situ Conservation. <i>Forests</i> , 2019 , 10, 790	2.8	2
20	The complete mitochondrial genome of Asian brown flycatcher (Passeriformes: Muscicapidae). <i>Mitochondrial DNA Part B: Resources</i> , 2019 , 4, 3880-3881	0.5	
19	Importance of bird traits for seed dispersal patterns of co-fruiting trees in a patchy forest. <i>Integrative Zoology</i> , 2019 , 14, 470-478	1.9	5
18	Comparative analysis of the gut microbiota of hornbill and toucan in captivity. <i>MicrobiologyOpen</i> , 2018 , 8, e786	3.4	9
17	Dispersal of remnant endangered trees in a fragmented and disturbed forest by frugivorous birds. <i>Journal of Plant Research</i> , 2017 , 130, 669-676	2.6	3
16	Complete mitochondrial genome of oriental magpie-robin (Aves: Muscicapidae). <i>Mitochondrial DNA Part B: Resources</i> , 2016 , 1, 21-22	0.5	2
15	Sequencing and analysis of the complete mitochondrial genome of long-tailed Shrike, (Aves: Laniidae). <i>Mitochondrial DNA Part B: Resources</i> , 2016 , 1, 23-24	0.5	1
14	The complete mitochondrial genome of <i>Zosterops japonicas</i> (Aves, Zosteropidae). <i>Mitochondrial DNA Part A: DNA Mapping, Sequencing, and Analysis</i> , 2016 , 27, 4611-4612	1.3	3
13	Complete mitochondrial genome sequence of Eurasian blackbird, <i>Turdus merula</i> (Aves: Turdidae). <i>Mitochondrial DNA Part A: DNA Mapping, Sequencing, and Analysis</i> , 2016 , 27, 4609-4610	1.3	2
12	Forest seasonality shapes diet of limestone-living rhesus macaques at Nonggang, China. <i>Primates</i> , 2016 , 57, 83-92	1.7	15

11	Seed handling by primary frugivores differentially influence post-dispersal seed removal of Chinese yew by ground-dwelling animals. <i>Integrative Zoology</i> , 2016 , 11, 191-8	1.9	9
10	Impact of multiple bird partners on the seed dispersal effectiveness of China's relic trees. <i>Scientific Reports</i> , 2016 , 6, 17489	4.9	8
9	Complete mitochondrial genome of the Xianggelila Hot-spring snake, (Reptilia, Colubridae). <i>Mitochondrial DNA Part B: Resources</i> , 2016 , 1, 536-537	0.5	2
8	Potential natural exposure of endangered red-crowned crane (<i>Grus japonensis</i>) to mycotoxins aflatoxin B1, deoxynivalenol, zearalenone, T-2 toxin, and ochratoxin A. <i>Journal of Zhejiang University: Science B</i> , 2016 , 17, 158-68	4.5	9
7	Hematology of three age groups of captive Chinese alligator during deep and late hibernation. <i>Comparative Clinical Pathology</i> , 2015 , 24, 1097-1101	0.9	
6	Differential contribution of frugivorous birds to dispersal patterns of the endangered Chinese yew (<i>Taxus chinensis</i>). <i>Scientific Reports</i> , 2015 , 5, 10045	4.9	10
5	Avian seed dispersal and seedling distribution of the endangered tree species, <i>Taxus chinensis</i> , in patchy habitats. <i>Plant Ecology and Diversity</i> , 2015 , 8, 407-414	2.2	8
4	Ecological rescue of remnant fengshui trees in farmlands by avian frugivores. <i>Plant Ecology and Diversity</i> , 2015 , 8, 401-405	2.2	3
3	Fruit consumption and seed dispersal by birds in native vs. ex situ individuals of the endangered Chinese yew, <i>Taxus chinensis</i> . <i>Ecological Research</i> , 2014 , 29, 917-923	1.9	8
2	Seed rain and seed bank of Chinese yew (<i>Taxus chinensis</i> var. <i>mairei</i>) population in Tianmu Mountain. <i>Acta Ecologica Sinica</i> , 2010 , 30, 276-279	2.7	5
1	Effect of frugivorous birds on the establishment of a naturally regenerating population of Chinese yew in ex situ conservation. <i>Integrative Zoology</i> , 2008 , 3, 186-93	1.9	13