Rui-Chang Quan

List of Publications by Year in descending order

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840776 794594 29 402 11 19 citations g-index h-index papers 29 29 29 599 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Mercury flow through an Asian rice-based food web. Environmental Pollution, 2017, 229, 219-228.	7.5	69
2	Bird fruit preferences match the frequency of fruit colours in tropical Asia. Scientific Reports, 2014, 4, 5627.	3.3	52
3	The use of species–area relationships to partition the effects of hunting and deforestation on bird extirpations in a fragmented landscape. Diversity and Distributions, 2015, 21, 441-450.	4.1	36
4	Taxonomy is the cornerstone of biodiversity conservation-SEABRI reports on biological surveys in Southeast Asia. Zoological Research, 2017, 38, 213-214.	2.1	29
5	Prolonged milk provisioning in a jumping spider. Science, 2018, 362, 1052-1055.	12.6	24
6	The response of mixed-species bird flocks to anthropogenic disturbance and elevational variation in southwest China. Condor, 2019, 121, .	1.6	20
7	Effects of forests, roads and mistletoe on bird diversity in monoculture rubber plantations. Scientific Reports, 2016, 6, 21822.	3.3	18
8	Bird conservation in extremely small tropical rainforest patches in southwest China. Biological Conservation, 2013, 158, 188-195.	4.1	17
9	Topography and soil type are critical to understanding how bird and herpetofaunal communities persist in forest fragments of tropical China. Biological Conservation, 2017, 215, 107-115.	4.1	15
10	Population dynamics and space use of wild boar in a tropical forest, Southwest China. Global Ecology and Conservation, 2017, 11, 115-124.	2.1	13
11	Total mercury and methylmercury concentrations over a gradient of contamination in earthworms living in rice paddy soil. Environmental Toxicology and Chemistry, 2017, 36, 1202-1210.	4.3	13
12	Conservation planning on China's borders with Myanmar, Laos, and Vietnam. Conservation Biology, 2021, 35, 1797-1808.	4.7	12
13	The Effect of Color on Fruit Selection in Six Tropical Asian Birds. Condor, 2013, 115, 623-629.	1.6	10
14	Why Does Rhinopithecus bieti Prefer the Highest Elevation Range in Winter? A Test of the Sunshine Hypothesis. PLoS ONE, 2011, 6, e24449.	2.5	9
15	Niche Divergence Among Sex and Age Classes in Black-and-White Snub-nosed Monkeys (Rhinopithecus) Tj ETQq1	1.9.78431	.4 rgBT /Ove
16	Diversity, distribution and conservation of large mammals in northern Myanmar. Global Ecology and Conservation, 2021, 29, e01736.	2.1	8
17	Phylogenetic reassessment of gorals with new evidence from northern Myanmar reveals five distinct species. Mammal Review, 2020, 50, 325-330.	4.8	7
18	Cooperating elephants mitigate competition until the stakes get too high. PLoS Biology, 2021, 19, e3001391.	5.6	7

#	Article	IF	CITATIONS
19	Using playback to test leadership in mixed-species flocks and compare flocking with mobbing. Animal Behaviour, 2021, 180, 151-166.	1.9	6
20	Assessment of farmers' knowledge and perceptions towards farmland birds show the need of conservation interventions. Global Ecology and Conservation, 2021, 27, e01563.	2.1	5
21	How Human Household Size Affects the Habitat of Black-and-White Snub-Nosed Monkeys (Rhinopithecus bieti) in Hongla Snow Mountain Nature Reserve in Tibet, China. International Journal of Primatology, 2011, 32, 1190-1202.	1.9	4
22	Molecular phylogeny of the genus <i>Muntiacus</i> with special emphasis on the phylogenetic position of <i>Muntiacus gongshanensis</i> . Zoological Research, 2021, 42, 212-216.	2.1	4
23	Behavioural variables influence contact call rate more than characteristics of the vegetation in a group-living passerine species. Behavioural Processes, 2021, 185, 104345.	1.1	4
24	Flexible breeding performance under unstable climatic conditions in a tropical passerine in Southwest China. Zoological Research, 2021, 42, 221-226.	2.1	4
25	Nest predation on an abundant generalist bird in tropical China. Wilson Journal of Ornithology, 2019, 131, 514.	0.2	4
26	Macaca leonina has a wider niche breadth than sympatric M. mulatta in a fragmented tropical forest in southwest China. American Journal of Primatology, 2020, 82, e23100.	1.7	3
27	Prolonged milk provisioning and extended maternal care in the milking spider Toxeus magnus: biological implications and questions unresolved. Zoological Research, 2019, 40, 241-243.	2.1	1
28	The Range Contraction and Future Conservation of Green Peafowl (Pavo muticus) in China. Sustainability, 2021, 13, 11723.	3.2	0
29	Mirror image stimulation could reverse social-isolation-induced aggressiveness in the high-level subsocial lactating spider. Animal Cognition, 2022, , 1.	1.8	O