

Chun-rong Mi

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

155
citations

1307594

7
h-index

1281871

11
g-index

13
all docs

13
docs citations

13
times ranked

70
citing authors

#	ARTICLE	IF	CITATIONS
1	Ancient Demographics Determine the Effectiveness of Genetic Purging in Endangered Lizards. <i>Molecular Biology and Evolution</i> , 2022, 39, .	8.9	22
2	Effects of climate and human activity on the current distribution of amphibians in China. <i>Conservation Biology</i> , 2022, 36, .	4.7	12
3	Effects of hypoxia on the thermal physiology of a high-elevation lizard: implications for upslope-shifting species. <i>Biology Letters</i> , 2021, 17, 20200873.	2.3	6
4	Latitudinal embryonic thermal tolerance and plasticity shape the vulnerability of oviparous species to climate change. <i>Ecological Monographs</i> , 2021, 91, e01468.	5.4	22
5	Predicting range shifts of pikas (Mammalia, Ochotonidae) in China under scenarios incorporating land use change, climate change and dispersal limitations. <i>Diversity and Distributions</i> , 2021, 27, 2384-2396.	4.1	14
6	Possible impact of climate change on apple yield in Northwest China. <i>Theoretical and Applied Climatology</i> , 2020, 139, 191-203.	2.8	29
7	Improve the roles of nature reserves in conservation of endangered pheasant in a highly urbanized region. <i>Scientific Reports</i> , 2020, 10, 17673.	3.3	6
8	Seasonal Variations of Picoeukaryote Community Structure in Zhoushan Fishing Ground, East China Sea. <i>Journal of Ocean University of China</i> , 2020, 19, 1471-1479.	1.2	0
9	Satellite tracking reveals a new migration route of black-necked cranes (<i>Grus nigricollis</i>) in Qinghai-Tibet Plateau. <i>PeerJ</i> , 2020, 8, e9715.	2.0	13
10	The use of classification and regression algorithms using the random forests method with presence-only data to model speciesâ€™ distribution. <i>MethodsX</i> , 2019, 6, 2281-2292.	1.6	26
11	Expansion of sandhill cranes (<i>Grus canadensis</i>) in east Asia during the non-breeding period. <i>PeerJ</i> , 2019, 7, e7545.	2.0	4