Qiongyu Huang

List of Publications by Year
in descending order

27	812	567281	552781
papers	citations	15	26
		h-index	g-index

29	29	29	1245
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Will the COVID-19 outbreak be a turning point for China's wildlife protection: New developments and challenges of wildlife conservation in China. Biological Conservation, 2021, 254, 108937.	4.1	24
2	Efficacy and management challenges of the zoning designations of China's national parks. Biological Conservation, 2021, 254, 108962.	4.1	22
3	Range-wide assessment of the impact of China's nature reserves on giant panda habitat quality. Science of the Total Environment, 2021, 769, 145081.	8.0	22
4	A global assessment of the impact of individual protected areas on preventing forest loss. Science of the Total Environment, 2021, 777, 145995.	8.0	29
5	A quantitative assessment of the indirect impacts of human-elephant conflict. PLoS ONE, 2021, 16, e0253784.	2.5	13
6	Evaluating habitat suitability and potential dispersal corridors across the distribution landscape of the Chinese red panda (Ailurus styani) in Sichuan, China. Global Ecology and Conservation, 2021, 28, e01705.	2.1	4
7	Detectability of the Critically Endangered Araucaria angustifolia Tree Using Worldview-2 Images, Google Earth Engine and UAV-LiDAR. Land, 2021, 10, 1316.	2.9	2
8	Global Commodity Markets, Chinese Demand for Maize, and Deforestation in Northern Myanmar. Land, 2021, 10, 1232.	2.9	3
9	Integrating Pixels, People, and Political Economy to Understand the Role of Armed Conflict and Geopolitics in Driving Deforestation: The Case of Myanmar. Remote Sensing, 2021, 13, 4589.	4.0	8
10	A Multi Sensor Approach to Forest Type Mapping for Advancing Monitoring of Sustainable Development Goals (SDG) in Myanmar. Remote Sensing, 2020, 12, 3220.	4.0	19
11	Habitat selection in natural and human-modified landscapes by capybaras (Hydrochoerus) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf	2.5	14
12	Microhabitat selection by giant pandas. Biological Conservation, 2020, 247, 108615.	4.1	21
13	Giant Panda National Park, a step towards streamlining protected areas and cohesive conservation management in China. Global Ecology and Conservation, 2020, 22, e00947.	2.1	33
14	What drove giant panda Ailuropoda melanoleuca expansion in the Qinling Mountains? An analysis comparing the influence of climate, bamboo, and various landscape variables in the past decade. Environmental Research Letters, 2020, 15, 084036.	5.2	4
15	How Is Climate Change Affecting Polar Bears and Giant Pandas?. , 2020, , 303-316.		0
16	Two sides of the same coin â€" Wildmeat consumption and illegal wildlife trade at the crossroads of Asia. Biological Conservation, 2019, 238, 108197.	4.1	31
17	Environmental Differences between Migratory and Resident Ungulatesâ€"Predicting Movement Strategies in Rocky Mountain Mule Deer (Odocoileus hemionus) with Remotely Sensed Plant Phenology, Snow, and Land Cover. Remote Sensing, 2019, 11, 1980.	4.0	5
18	Suitable habitat prediction of Sichuan snub-nosed monkeys (Rhinopithecus roxellana) and its implications for conservation in Baihe Nature Reserve, Sichuan, China. Environmental Science and Pollution Research, 2019, 26, 32374-32384.	5.3	18

#	Article	IF	Citations
19	Railway underpass location affects migration distance in Tibetan antelope (Pantholops hodgsonii). PLoS ONE, 2019, 14, e0211798.	2.5	10
20	Incorporating biotic interactions reveals potential climate tolerance of giant pandas. Conservation Letters, 2018, 11, e12592.	5.7	57
21	How different are species distribution model predictions?â€"Application of a new measure of dissimilarity and level of significance to giant panda Ailuropoda melanoleuca. Ecological Informatics, 2018, 46, 114-124.	5.2	43
22	Multidirectional abundance shifts among North American birds and the relative influence of multifaceted climate factors. Global Change Biology, 2017, 23, 3610-3622.	9.5	63
23	Losing a jewelâ€"Rapid declines in Myanmarâ€™s intact forests from 2002-2014. PLoS ONE, 2017, 12, e0176364.	2.5	90
24	A centroid model of species distribution with applications to the Carolina wren <i>Thryothorus ludovicianus</i> and house finch <i>Haemorhous mexicanus</i> in the United States. Ecography, 2016, 39, 54-66.	4.5	10
25	Future habitat loss and extinctions driven by landâ€use change in biodiversity hotspots under four scenarios of climateâ€change mitigation. Conservation Biology, 2015, 29, 1122-1131.	4.7	141
26	The Influence of Vegetation Height Heterogeneity on Forest and Woodland Bird Species Richness across the United States. PLoS ONE, 2014, 9, e103236.	2.5	35
27	Modeling Impacts of Climate Change on Giant Panda Habitat. International Journal of Ecology, 2012, 2012, 1-12.	0.8	89