

# Qiongyu Huang

## List of Publications by Year in descending order

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Version: 2024-02-01

27  
papers

812  
citations

567144

15  
h-index

552653

26  
g-index

29  
all docs

29  
docs citations

29  
times ranked

1245  
citing authors

#	ARTICLE	IF	CITATIONS
1	Future habitat loss and extinctions driven by land-use change in biodiversity hotspots under four scenarios of climate-change mitigation. <i>Conservation Biology</i> , 2015, 29, 1122-1131.	2.4	141
2	Losing a jewel—Rapid declines in Myanmar's intact forests from 2002-2014. <i>PLoS ONE</i> , 2017, 12, e0176364.	1.1	90
3	Modeling Impacts of Climate Change on Giant Panda Habitat. <i>International Journal of Ecology</i> , 2012, 1-12.	0.3	89
4	Multidirectional abundance shifts among North American birds and the relative influence of multifaceted climate factors. <i>Global Change Biology</i> , 2017, 23, 3610-3622.	4.2	63
5	Incorporating biotic interactions reveals potential climate tolerance of giant pandas. <i>Conservation Letters</i> , 2018, 11, e12592.	2.8	57
6	How different are species distribution model predictions?—Application of a new measure of dissimilarity and level of significance to giant panda <i>Ailuropoda melanoleuca</i> . <i>Ecological Informatics</i> , 2018, 46, 114-124.	2.3	43
7	The Influence of Vegetation Height Heterogeneity on Forest and Woodland Bird Species Richness across the United States. <i>PLoS ONE</i> , 2014, 9, e103236.	1.1	35
8	Giant Panda National Park, a step towards streamlining protected areas and cohesive conservation management in China. <i>Global Ecology and Conservation</i> , 2020, 22, e00947.	1.0	33
9	Two sides of the same coin — Wildmeat consumption and illegal wildlife trade at the crossroads of Asia. <i>Biological Conservation</i> , 2019, 238, 108197.	1.9	31
10	A global assessment of the impact of individual protected areas on preventing forest loss. <i>Science of the Total Environment</i> , 2021, 777, 145995.	3.9	29
11	Will the COVID-19 outbreak be a turning point for China's wildlife protection: New developments and challenges of wildlife conservation in China. <i>Biological Conservation</i> , 2021, 254, 108937.	1.9	24
12	Efficacy and management challenges of the zoning designations of China's national parks. <i>Biological Conservation</i> , 2021, 254, 108962.	1.9	22
13	Range-wide assessment of the impact of China's nature reserves on giant panda habitat quality. <i>Science of the Total Environment</i> , 2021, 769, 145081.	3.9	22
14	Microhabitat selection by giant pandas. <i>Biological Conservation</i> , 2020, 247, 108615.	1.9	21
15	A Multi Sensor Approach to Forest Type Mapping for Advancing Monitoring of Sustainable Development Goals (SDG) in Myanmar. <i>Remote Sensing</i> , 2020, 12, 3220.	1.8	19
16	Suitable habitat prediction of Sichuan snub-nosed monkeys ( <i>Rhinopithecus roxellana</i> ) and its implications for conservation in Baihe Nature Reserve, Sichuan, China. <i>Environmental Science and Pollution Research</i> , 2019, 26, 32374-32384.	2.7	18
17	Habitat selection in natural and human-modified landscapes by capybaras ( <i>Hydrochoerus</i> )	1.1	14
18	A quantitative assessment of the indirect impacts of human-elephant conflict. <i>PLoS ONE</i> , 2021, 16, e0253784.	1.1	13

#	ARTICLE	IF	CITATIONS
19	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. <i>Ecography</i> , 2016, 39, 54-66.	2.1	10
20	Railway underpass location affects migration distance in Tibetan antelope ( <i>Pantholops hodgsonii</i> ). <i>PLoS ONE</i> , 2019, 14, e0211798.	1.1	10
21	Integrating Pixels, People, and Political Economy to Understand the Role of Armed Conflict and Geopolitics in Driving Deforestation: The Case of Myanmar. <i>Remote Sensing</i> , 2021, 13, 4589.	1.8	8
22	Environmental Differences between Migratory and Resident Ungulates—Predicting Movement Strategies in Rocky Mountain Mule Deer ( <i>Odocoileus hemionus</i> ) with Remotely Sensed Plant Phenology, Snow, and Land Cover. <i>Remote Sensing</i> , 2019, 11, 1980.	1.8	5
23	What drove giant panda <i>Ailuropoda melanoleuca</i> expansion in the Qinling Mountains? An analysis comparing the influence of climate, bamboo, and various landscape variables in the past decade. <i>Environmental Research Letters</i> , 2020, 15, 084036.	2.2	4
24	Evaluating habitat suitability and potential dispersal corridors across the distribution landscape of the Chinese red panda ( <i>Ailurus styani</i> ) in Sichuan, China. <i>Global Ecology and Conservation</i> , 2021, 28, e01705.	1.0	4
25	Global Commodity Markets, Chinese Demand for Maize, and Deforestation in Northern Myanmar. <i>Land</i> , 2021, 10, 1232.	1.2	3
26	Detectability of the Critically Endangered <i>Araucaria angustifolia</i> Tree Using Worldview-2 Images, Google Earth Engine and UAV-LiDAR. <i>Land</i> , 2021, 10, 1316.	1.2	2
27	How Is Climate Change Affecting Polar Bears and Giant Pandas?. , 2020, , 303-316.		0