

Xuehong Zhou

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9036756/publications.pdf>

Version: 2024-02-01

11
papers

41
citations

1937685

4
h-index

1872680

6
g-index

13
all docs

13
docs citations

13
times ranked

27
citing authors

#	ARTICLE	IF	CITATIONS
1	Understanding the public debate about trophy hunting in China as a rural development mechanism. <i>Animal Conservation</i> , 2021, 24, 346-354.	2.9	8
2	Current Societal Views about Sustainable Wildlife Management and Conservation: A Survey of College Students in China. <i>Animals</i> , 2020, 10, 1821.	2.3	6
3	Leveraging shark's consumer preferences to deliver sustainable fisheries. <i>Conservation Letters</i> , 2021, 14, e12842.	5.7	6
4	Mercury distribution and accumulation in typical wetland ecosystems of Sanjiang Plain, Northeast China. <i>Chinese Geographical Science</i> , 2013, 23, 49-58.	3.0	5
5	Nest site characteristics and nest loss of Marsh Grassbird at Zhalong National Nature Reserve, China. <i>Journal of Forestry Research</i> , 2015, 26, 785-790.	3.6	4
6	Compassionate Conservation and the Challenge of Sustainable Wildlife Management: A Survey of the Urban Public of China. <i>Animals</i> , 2021, 11, 2521.	2.3	3
7	The Impact of Information on Attitudes toward Sustainable Wildlife Utilization and Management: A Survey of the Chinese Public. <i>Animals</i> , 2021, 11, 2640.	2.3	3
8	The dissemination of relevant information on wildlife utilization and its connection with the illegal trade in wildlife. <i>Journal of Forestry Research</i> , 2022, 33, 357-367.	3.6	2
9	The Dynamics of the Illegal Ivory Trade and the Need for Stronger Global Governance. <i>Journal of International Wildlife Law and Policy</i> , 2022, 25, 84-96.	0.5	2
10	Typical scaled food web structure and total mercury enrichment characteristics in Xingkai Lake, China. <i>Environmental Science and Pollution Research</i> , 2022, 29, 58297-58311.	5.3	1
11	Modeling heterogeneity in preferences for organic rice in China: evidence from a choice experiment. <i>Journal of Environmental Planning and Management</i> , 2023, 66, 2794-2809.	4.5	1