

Xiaoli Shen

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8497299/publications.pdf>

Version: 2024-02-01

12
papers

459
citations

1163117

8
h-index

1199594

12
g-index

12
all docs

12
docs citations

12
times ranked

535
citing authors

#	ARTICLE	IF	CITATIONS
1	Free-ranging livestock altered the spatiotemporal behavior of the endangered North Chinese leopard (<i>Panthera pardus japonensis</i>) and its prey and intensified human-leopard conflicts. <i>Integrative Zoology</i> , 2023, 18, 143-156.	2.6	6
2	Over half of threatened species require targeted recovery actions to avert human-induced extinction. <i>Frontiers in Ecology and the Environment</i> , 2023, 21, 64-70.	4.0	19
3	Achieving global biodiversity goals by 2050 requires urgent and integrated actions. <i>One Earth</i> , 2022, 5, 597-603.	6.8	57
4	A metric for spatially explicit contributions to science-based species targets. <i>Nature Ecology and Evolution</i> , 2021, 5, 836-844.	7.8	61
5	Regional scalable priorities for national biodiversity and carbon conservation planning in Asia. <i>Science Advances</i> , 2021, 7, .	10.3	56
6	Using an integrative mapping approach to identify the distribution range and conservation needs of a large threatened mammal, the Asiatic black bear, in China. <i>Global Ecology and Conservation</i> , 2021, 31, e01831.	2.1	5
7	Effectiveness of management zoning designed for flagship species in protecting sympatric species. <i>Conservation Biology</i> , 2020, 34, 158-167.	4.7	33
8	Retreat of large carnivores across the giant panda distribution range. <i>Nature Ecology and Evolution</i> , 2020, 4, 1327-1331.	7.8	43
9	Cost-effective priorities for the expansion of global terrestrial protected areas: Setting post-2020 global and national targets. <i>Science Advances</i> , 2020, 6, .	10.3	76
10	Biodiversity hotspots are insufficient in capturing range-restricted species. <i>Conservation Science and Practice</i> , 2019, 1, e103.	2.0	10
11	Three global conditions for biodiversity conservation and sustainable use: an implementation framework. <i>National Science Review</i> , 2019, 6, 1080-1082.	9.5	89
12	Predation Patterns on Artificial Nests of Ground Nesting Pheasants in the Montane Forest, Southwest China. <i>Acta Ornithologica</i> , 2019, 54, 35.	0.5	4