

Streamlining China's protected areas

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Biodiversity conservation status in China's growing protected areas. <i>Biological Conservation</i> , 2017, 210, 89-100.	4.1	171
2	A Chinese approach to protected areas: A case study comparison with the United States. <i>Biological Conservation</i> , 2017, 210, 101-112.	4.1	34
3	Land sharing and land sparing reveal social and ecological synergy in big cat conservation. <i>Biological Conservation</i> , 2017, 211, 142-149.	4.1	27
4	Contributions of climatic and non-climatic drivers to grassland variations on the Tibetan Plateau. <i>Ecological Engineering</i> , 2017, 108, 307-317.	3.6	102
5	Complex Interrelationships between Ecosystem Services Supply and Tourism Demand: General Framework and Evidence from the Origin of Three Asian Rivers. <i>Sustainability</i> , 2018, 10, 4576.	3.2	23
6	Taking an ecosystem services approach for a new national park system in China. <i>Resources, Conservation and Recycling</i> , 2018, 137, 136-144.	10.8	58
7	Analysis of the contribution to conservation and effectiveness of the wetland reserve network in China based on wildlife diversity. <i>Global Ecology and Conservation</i> , 2019, 20, e00684.	2.1	8
8	Analyzing land use intensity changes within and outside protected areas using ESA CCHLC datasets. <i>Global Ecology and Conservation</i> , 2019, 20, e00789.	2.1	15
9	Strengthening China's national biodiversity strategy to attain an ecological civilization. <i>Conservation Letters</i> , 2019, 12, e12660.	5.7	46
10	Effectiveness of China's protected areas in reducing deforestation. <i>Environmental Science and Pollution Research</i> , 2019, 26, 18651-18661.	5.3	30
11	Spatial distribution characteristics of national protected areas in China. <i>Journal of Chinese Geography</i> , 2019, 29, 2047-2068.	3.9	14
12	Value capture mechanisms, transaction costs, and heritage conservation: A case study of Sanjiangyuan National Park, China. <i>Land Use Policy</i> , 2020, 90, 104246.	5.6	19
13	Assessing protected area overlaps and performance to attain China's new national park system. <i>Biological Conservation</i> , 2020, 241, 108382.	4.1	22
14	Theoretical framework for eco-compensation to national parks in China. <i>Global Ecology and Conservation</i> , 2020, 24, e01296.	2.1	10
15	Integrating Spatial Valuation of Ecosystem Services into Protected Area Management: A Case Study of the Cangshan Nature Reserve in Dali, China. <i>Sustainability</i> , 2020, 12, 9395.	3.2	7
16	Moving toward a Greener China: Is China's National Park Pilot Program a Solution?. <i>Land</i> , 2020, 9, 489.	2.9	11
17	Comparative Analysis of Microbial Community Structure and Function in the Gut of Wild and Captive Amur Tiger. <i>Frontiers in Microbiology</i> , 2020, 11, 1665.	3.5	39
18	Offering the win-win solutions between ecological conservation and livelihood development: National parks in Qinghai, China. <i>Geography and Sustainability</i> , 2020, 1, 251-255.	4.3	13

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19	Mapping potentials and bridging regional gaps of renewable resources in China. <i>Renewable and Sustainable Energy Reviews</i> , 2020, 134, 110337.	16.4	30
20	Strengthening the effectiveness of nature reserves in representing ecosystem services: The Yangtze River Economic Belt in China. <i>Land Use Policy</i> , 2020, 96, 104717.	5.6	32
21	Recovery hopes for the world's rarest primate. <i>Science</i> , 2020, 368, 1074-1074.	12.6	15
22	Biodiversity conservation in China: A review of recent studies and practices. <i>Environmental Science and Ecotechnology</i> , 2020, 2, 100025.	13.5	61
23	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.	2.1	33
24	Mental health key to tourism infrastructure in China's new megapark. <i>Tourism Management</i> , 2021, 82, 104169.	9.8	30
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26	Overcoming Barriers to Nature Conservation in China's Protected Area Network: From Forest Tourism to National Parks. <i>Geographies of Tourism and Global Change</i> , 2021, , 29-47.	0.4	0
27	Efficacy and management challenges of the zoning designations of China's national parks. <i>Biological Conservation</i> , 2021, 254, 108962.	4.1	22
28	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.	8.0	22
29	Integrated assessments call for establishing a sustainable meta-population of Amur tigers in northeast Asia. <i>Biological Conservation</i> , 2021, 261, 109250.	4.1	16
30	Informal learning in nature education promotes ecological conservation behaviors of nature reserve employees—a preliminary study in China. <i>Global Ecology and Conservation</i> , 2021, 31, e01814.	2.1	7
31	Multi-scaled identification of landscape character types and areas in Lushan National Park and its fringes, China. <i>Landscape and Urban Planning</i> , 2020, 201, 103844.	7.5	27
32	Community stewardship of China's national parks. <i>Science</i> , 2021, 374, 268-269.	12.6	3
33	Spirituality Beats It All: A Quick Conservation Overview, Self-Organization and the Great Value of (Indigenous) Religions for Hindu Kush-Himalaya Landscapes, Its Geo-Parks, Species, Ecological Processes and Watersheds. , 2020, , 283-311.		2
34	Effectiveness of functional zones in National Nature Reserves for the protection of forest ecosystems in China. <i>Journal of Environmental Management</i> , 2022, 308, 114593.	7.8	13
35	Protected areas have remarkable spillover effects on forest conservation on the Qinghai-Tibet Plateau. <i>Diversity and Distributions</i> , 2022, 28, 2944-2955.	4.1	12
36	Establishing an ecological monitoring system for national parks in China: A theoretical framework. <i>Ecological Indicators</i> , 2022, 143, 109414.	6.3	6

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37	Revealing Changes in the Management Capacity of the Three-River-Source National Park, China: An Application of the Best Practice-Based Evaluation Method. <i>Land</i> , 2022, 11, 1565.	2.9	0
38	Integrating biodiversity conservation and local community perspectives in China through human dimensions research. <i>People and Nature</i> , 2022, 4, 1461-1474.	3.7	9
39	“I know the tiger by his paw”: A non-invasive footprint identification technique for monitoring individual Amur tigers (<i>Panthera tigris altaica</i>) in snow. <i>Ecological Informatics</i> , 2023, 73, 101947.	5.2	3
40	Governance of China’s Potatso National Park Influenced by Local Community Participation. <i>International Journal of Environmental Research and Public Health</i> , 2023, 20, 807.	2.6	1
41	Developing co-management for conservation and local development in China’s national parks: findings from focus group discussions in the Sanjiangyuan Region. <i>Frontiers in Conservation Science</i> , 0, 4, .	1.9	0
42	Snow leopard status and conservation in China. , 2024, , 577-601.		0
43	Policy Development in China’s Protected Scenic and Historic Areas. <i>Land</i> , 2024, 13, 220.	2.9	0