

# National parks in China: Parks for people or for the nation?

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Construction of Ecological Security Patterns in Nature Reserves Based on Ecosystem Services and Circuit Theory: A Case Study in Wenchuan, China. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 3220.	1.2	44
2	Community Participation and Preferences Regarding Conservation and Development Policies in China's Giant Panda Nature Reserves. <i>Sustainability</i> , 2019, 11, 4852.	1.6	10
3	Does human rights awareness spur environmental activism? Hong Kong's "country park" controversy. <i>Land Use Policy</i> , 2019, 87, 104033.	2.5	10
4	Theoretical framework for eco-compensation to national parks in China. <i>Global Ecology and Conservation</i> , 2020, 24, e01296.	1.0	10
5	Moving toward a Greener China: Is China's National Park Pilot Program a Solution?. <i>Land</i> , 2020, 9, 489.	1.2	11
6	Tendencies of Residents in Sanjiangyuan National Park to the Optimization of Livelihoods and Conservation of the Natural Reserves. <i>Sustainability</i> , 2020, 12, 5173.	1.6	9
7	Land conflict resolution strategy in Solok Buntu Resort, Berbak-Sembilang National Park. <i>IOP Conference Series: Earth and Environmental Science</i> , 2020, 533, 012020.	0.2	0
8	Tracking area loss of China's Nature Reserves from 2003 to 2015. <i>Global Ecology and Conservation</i> , 2020, 24, e01224.	1.0	2
9	The establishment of national park system: A new milestone for the field of nature conservation in China. <i>International Journal of Geoheritage and Parks</i> , 2020, 8, 195-202.	2.0	18
10	Ecological Compensation Strategy for SDG-Based Basin-Type National Parks: A Case Study of the Baoxing Giant Panda National Park. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 3908.	1.2	10
11	Socioeconomic impacts of a protected area in China: An assessment from rural communities of Qianjiangyuan National Park Pilot. <i>Land Use Policy</i> , 2020, 99, 104849.	2.5	24
12	Predicted effects of Chinese national park policy on wildlife habitat provisioning: Experience from a plateau wetland ecosystem. <i>Ecological Indicators</i> , 2020, 115, 106346.	2.6	18
13	Analysis of the relationship between cross-cultural perceptions of landscapes and cultural ecosystem services in Genheyuan region, Northeast China. <i>Ecosystem Services</i> , 2020, 43, 101112.	2.3	27
14	Spatial Pattern and Development of Protected Areas in the North-south Transitional Zone of China. <i>Chinese Geographical Science</i> , 2021, 31, 149-166.	1.2	9
15	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.	0.5	0
16	Tourism Economic Network Structural Characteristics of National Parks in the Central Region of China. <i>Sustainability</i> , 2021, 13, 4805.	1.6	7
17	Do Local Residents Support the Development of a National Park? A Study from Nanling National Park Based on Social Impact Assessment (SIA). <i>Land</i> , 2021, 10, 1019.	1.2	9
18	Exploring local challenges and adaptation strategies in the establishment of National Parks in giant panda habitats. <i>Global Ecology and Conservation</i> , 2021, 30, e01764.	1.0	10

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19	Construction of a human-wildlife spatial interaction index in the Three-River Source Region, China. <i>Ecological Indicators</i> , 2021, 129, 107986.	2.6	7
20	Comprehensive evaluation and prediction of tourism ecological security in droughty area national parks—a case study of Qilian Mountain of Zhangye section, China. <i>Environmental Science and Pollution Research</i> , 2021, 28, 16816-16829.	2.7	25
21	Ecological Health Assessment of Chinese National Parks Based on Landscape Pattern: A Case Study in Shennongjia National Park. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 11487.	1.2	18
22	Ecotourism Practices in Potatso National Park from the Perspective of Tourists: Assessment and Developing Contradictions. <i>Sustainability</i> , 2021, 13, 12655.	1.6	10
23	A conceptual framework and research method for understanding protected area governance: varying approaches and epistemic worldviews about human-nature relations. <i>Journal of Environmental Planning and Management</i> , 2023, 66, 1393-1412.	2.4	5
24	Development challenges and management strategies on the Kenyan National Park System: A case of Nairobi National Park. <i>International Journal of Geoheritage and Parks</i> , 2022, 10, 16-26.	2.0	3
25	The Impacts of Establishing Pilot National Parks on Local Residents'™ Livelihoods and Their Coping Strategies in China: A Case Study of Qilianshan National Park. <i>Sustainability</i> , 2022, 14, 3537.	1.6	7
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27	State-directed tourism urbanisation in China's Hengqin. <i>Annals of Tourism Research</i> , 2022, 94, 103379.	3.7	11
28	Analysing the impact of communication and public participation on the acceptability of Germany's Black Forest National Park. <i>Journal for Nature Conservation</i> , 2022, 67, 126155.	0.8	2
29	The Future of Community-Based Ecotourism (CBET) in China's™ Protected Areas: A Consistent Optimal Scenario for Multiple Stakeholders. <i>Forests</i> , 2021, 12, 1753.	0.9	7
30	The Way Towards Local Empowerment: Community-Based Co-Management in China's Top-Down Protected Areas System. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
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32	Enhancing Residents'™ Environmentally Responsible Behavioral Intentions: The Role of Awe and Place Attachment in Potatso National Park Communities, Tibet. <i>Forests</i> , 2022, 13, 1251.	0.9	2
33	Formulating win-win management plans in Protected Areas (PAs) based on Key Ecosystem services (KESs): An application in the Shennongjia National Park, China. <i>Journal of Environmental Management</i> , 2022, 320, 115831.	3.8	4
34	Establishing an ecological monitoring system for national parks in China: A theoretical framework. <i>Ecological Indicators</i> , 2022, 143, 109414.	2.6	6
35	Evaluating the land cover dynamics in the protected areas using GIS and remote sensing techniques: the case of Nyerere National Park, Tanzania. <i>Geocarto International</i> , 2024, 37, 17361-17381.	1.7	1
36	Ecotourist trail use affects the taxonomic, functional and phylogenetic diversity of mammals in a protected area: lessons for conservation management. <i>Integrative Zoology</i> , 2023, 18, 647-660.	1.3	0

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37	Identifying priority reserves favors the sustainable development of wild ungulates and the construction of Sanjiangyuan National Park. <i>Ecology and Evolution</i> , 2022, 12, .	0.8	3
38	Integrating biodiversity conservation and local community perspectives in China through human dimensions research. <i>People and Nature</i> , 2022, 4, 1461-1474.	1.7	9
39	Ecological Sensitivity Evaluation and Explanatory Power Analysis of the Giant Panda National Park in China. <i>Ecological Indicators</i> , 2023, 146, 109792.	2.6	15
40	The next step for China's national park management: Integrating ecosystem services into space boundary delimitation. <i>Journal of Environmental Management</i> , 2023, 329, 117086.	3.8	8
41	Twenty Years of the National Protected Areas System: are Brazilian National Parks achieving their legal objectives?. <i>Anais Da Academia Brasileira De Ciencias</i> , 2022, 94, .	0.3	1
42	Can Tourism and Natural Parks Coexist? Comparison of Europe, China, and the United States of America. <i>Geosciences (Switzerland)</i> , 2022, 12, 430.	1.0	0
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44	Conservation versus development: Uncovering divergent viewpoints of conservationists on National Parks system by Q methodology in China. <i>Global Ecology and Conservation</i> , 2022, 40, e02343.	1.0	0
45	Assessment and spatial partitioning of ecosystem services importance in Giant Panda National Park: To provide targeted ecological protection. <i>PLoS ONE</i> , 2022, 17, e0278877.	1.1	1
46	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.	1.2	1
47	Distribution and Ecological Network Construction of National Natural Protected Areas in the Upper Reaches of Yangtze River. <i>Sustainability</i> , 2023, 15, 1012.	1.6	3
48	The "humanised zoo": decolonizing conservation education through a new narrative. <i>Ethics in Science and Environmental Politics</i> , 2023, 23, 1-5.	4.6	1
49	Capitalization of Tourist Resources in the Post-COVID-19 Period—Developing the Chorematic Method for Oltenia Tourist Destination, Romania. <i>Sustainability</i> , 2023, 15, 2018.	1.6	6