

# Zhaoping Yang

## List of Publications by Year in descending order

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Version: 2024-02-01

29  
papers

513  
citations

567281

15  
h-index

713466

21  
g-index

29  
all docs

29  
docs citations

29  
times ranked

374  
citing authors

#	ARTICLE	IF	CITATIONS
1	The influence of tourism revenue sharing constraints on sustainable tourism development: a study of Aksu-Jabagly nature reserve, Kazakhstan. <i>Asian Geographer</i> , 2022, 39, 133-153.	1.0	8
2	Can Tourism Development Make Cities More Livable? Investigating 40 Cities in China. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 472.	2.6	8
3	Analysis of spatial patterns and driving factors of provincial tourism demand in China. <i>Scientific Reports</i> , 2022, 12, 2260.	3.3	18
4	The Structure and Evolution of the Tourism Economic Network of the Tibetan Plateau and Its Driving Factors. <i>Land</i> , 2022, 11, 241.	2.9	8
5	Identification of Priority Conservation Areas for Natural Heritage Sites Integrating Landscape Ecological Risks and Ecosystem Services: A Case Study in the Bogda, China. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 2044.	2.6	6
6	Evaluation of Potential for Nature-Based Recreation in the Qinghai-Tibet Plateau: A Spatial-Temporal Perspective. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 5753.	2.6	2
7	Bibliometric Analysis and Literature Review of Tourism Destination Resilience Research. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 5562.	2.6	7
8	Landscape Ecological Risk and Ecological Security Pattern Construction in World Natural Heritage Sites: A Case Study of Bayinbuluke, Xinjiang, China. <i>ISPRS International Journal of Geo-Information</i> , 2022, 11, 328.	2.9	6
9	Suitability evaluation for mountain-based adventure tourism: A case study of Xinjiang Tianshan, China. <i>PLoS ONE</i> , 2021, 16, e0247035.	2.5	7
10	The Influence of Negative Political Environment on Sustainable Tourism: A Study of Aksu-Jabagly World Heritage Site, Kazakhstan. <i>Sustainability</i> , 2020, 12, 143.	3.2	20
11	Ecosystem Health Assessment of World Natural Heritage Sites Based on Remote Sensing and Field Sampling Verification: Bayanbulak as Case Study. <i>Sustainability</i> , 2020, 12, 2610.	3.2	24
12	Ecological Corridors Analysis Based on MSPA and MCR Model—A Case Study of the Tomur World Natural Heritage Region. <i>Sustainability</i> , 2020, 12, 959.	3.2	80
13	Suitability Assessment of the Tools Under a Three-Dimension System of Landscape Monitoring: A Case Study in the NWHS of Bogda. <i>Sustainability</i> , 2020, 12, 649.	3.2	3
14	Evaluation for landscape aesthetic value of the Natural World Heritage Site. <i>Environmental Monitoring and Assessment</i> , 2019, 191, 483.	2.7	22
15	Ecological risk assessment of geohazards in Natural World Heritage Sites: an empirical analysis of Bogda, Tianshan. <i>Open Geosciences</i> , 2019, 11, 327-340.	1.7	13
16	Ecological Environment Assessment in World Natural Heritage Site Based on Remote-Sensing Data. A Case Study from the Bayinbuluke. <i>Sustainability</i> , 2019, 11, 6385.	3.2	23
17	Evaluating Potential Areas for Mountain Wellness Tourism: A Case Study of Ili, Xinjiang Province. <i>Sustainability</i> , 2019, 11, 5668.	3.2	23
18	Car Tourism in Xinjiang: The Mediation Effect of Perceived Value and Tourist Satisfaction on the Relationship between Destination Image and Loyalty. <i>Sustainability</i> , 2017, 9, 22.	3.2	30

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19	Conservation Policy-Community Conflicts: A Case Study from Bogda Nature Reserve, China. Sustainability, 2017, 9, 1291.	3.2	9
20	How to Promote Sustainable Relationships between Heritage Conservation and Community, Based on a Survey. Sustainability, 2016, 8, 886.	3.2	26
21	Influence of tourist disturbance on soil properties, plant communities, and surface water quality in the Tianchi scenic area of Xinjiang, China. Journal of Arid Land, 2016, 8, 304-313.	2.3	12
22	NDVI-based vegetation dynamics and their response to recent climate change: a case study in the Tianshan Mountains, China. Environmental Earth Sciences, 2016, 75, 1.	2.7	31
23	Analysis on spatial distribution characteristics and geographical factors of Chinese National Geoparks. Open Geosciences, 2014, 6, .	1.7	5
24	Natural Heritage value of Xinjiang Tianshan and global comparative analysis. Journal of Mountain Science, 2012, 9, 262-273.	2.0	10
25	Impact assessment and protection of outstanding landscape integrity in a natural heritage site: Fairy valley, Kanas Nature Reserve, Xinjiang, China. Journal of Mountain Science, 2011, 8, 46-52.	2.0	25
26	Estimation on aesthetic value of tourist landscapes in a natural heritage site: Kanas National Nature Reserve, Xinjiang, China. Chinese Geographical Science, 2010, 20, 59-65.	3.0	19
27	Evaluation on tourism ecological security in nature heritage sites "Case of Kanas nature reserve of Xinjiang, China. Chinese Geographical Science, 2009, 19, 265-273.	3.0	32
28	Empirical analysis of Xinjiang's bilateral trade: Gravity model approach. Chinese Geographical Science, 2008, 18, 9-16.	3.0	19
29	Development and conservation of glacier tourist resources "A case study of Bogda Glacier Park. Chinese Geographical Science, 2006, 16, 365-370.	3.0	17