

Fang Han

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8853395/publications.pdf>

Version: 2024-02-01

19
papers

363
citations

759233

12
h-index

839539

18
g-index

19
all docs

19
docs citations

19
times ranked

366
citing authors

#	ARTICLE	IF	CITATIONS
1	Estimating willingness to pay for environment conservation: a contingent valuation study of Kanas Nature Reserve, Xinjiang, China. <i>Environmental Monitoring and Assessment</i> , 2011, 180, 451-459.	2.7	56
2	Is it better for a tourist destination to be a World Heritage Site? Visitorsâ€™ perspectives on the inscription of Kanas on the World Heritage List in China. <i>Journal for Nature Conservation</i> , 2015, 23, 19-26.	1.8	34
3	NDVI-based vegetation dynamics and their response to recent climate change: a case study in the Tianshan Mountains, China. <i>Environmental Earth Sciences</i> , 2016, 75, 1.	2.7	31
4	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
5	How to Promote Sustainable Relationships between Heritage Conservation and Community, Based on a Survey. <i>Sustainability</i> , 2016, 8, 886.	3.2	26
6	Impact assessment and protection of outstanding landscape integrity in a natural heritage site: Fairy valley, Kanas Nature Reserve, Xinjiang, China. <i>Journal of Mountain Science</i> , 2011, 8, 46-52.	2.0	25
7	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
8	Effect of Roads on Ecological Corridors Used for Wildlife Movement in a Natural Heritage Site. <i>Sustainability</i> , 2018, 10, 2725.	3.2	23
9	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
10	Evaluating Potential Areas for Mountain Wellness Tourism: A Case Study of Ili, Xinjiang Province. <i>Sustainability</i> , 2019, 11, 5668.	3.2	23
11	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
12	Conservation Value of World Natural Heritage Sitesâ€™ Outstanding Universal Value via Multiple Techniquesâ€”Bogda, Xinjiang Tianshan. <i>Sustainability</i> , 2019, 11, 5953.	3.2	13
13	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
14	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
15	The Mechanism and Mediating Effect of the â€œPerceptionâ€“Emotionâ€“Behaviourâ€“Chain of Tourists at World Natural Heritage Sitesâ€”A Case Study from Bayanbulak, China. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 12531.	2.6	6
16	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
17	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
18	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

#	ARTICLE	IF	CITATIONS
19	Landscape design for mountain heritage and its application in boundary identification: A case study for Bogda. , 2011, , .		0