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List of Publications by Year in descending order

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Version: 2024-02-01

37
papers

829
citations

430442

18
h-index

500791

28
g-index

37
all docs

37
docs citations

37
times ranked

476
citing authors

#	ARTICLE	IF	CITATIONS
1	Planning Nature Tourism in Iceland based on Tourist Attitudes. <i>Tourism Geographies</i> , 2010, 12, 25-52.	2.2	77
2	Making wilderness: tourism and the history of the wilderness idea in Iceland. <i>Polar Geography</i> , 2011, 34, 249-273.	0.8	77
3	Tourism Struggling as the Icelandic Wilderness is Developed. <i>Scandinavian Journal of Hospitality and Tourism</i> , 2010, 10, 334-357.	1.4	57
4	Visitor satisfaction in wilderness in times of overtourism: a longitudinal study. <i>Journal of Sustainable Tourism</i> , 2021, 29, 123-141.	5.7	43
5	Managing popularity: Changes in tourist attitudes in a wilderness destination. <i>Tourism Management Perspectives</i> , 2013, 7, 47-58.	3.2	39
6	Not in my back yard or not on my playground: Residents and tourists' attitudes towards wind turbines in Icelandic landscapes. <i>Energy for Sustainable Development</i> , 2020, 54, 127-138.	2.0	36
7	Nature tourism assessment in the Icelandic Master Plan for geothermal and hydropower development. Part I: rapid evaluation of nature tourism resources. <i>Journal of Heritage Tourism</i> , 2010, 5, 311-331.	1.6	34
8	Challenges due to changing ideas of natural resources: tourism and power plant development in the Icelandic wilderness. <i>Polar Record</i> , 2016, 52, 82-91.	0.4	29
9	Motives and behaviour of second home owners in Iceland reflected by place attachment. <i>Current Issues in Tourism</i> , 2018, 21, 225-242.	4.6	27
10	Changing ideas about natural resources: tourists' perspectives on the wilderness and power production in Iceland. <i>Scandinavian Journal of Hospitality and Tourism</i> , 2016, 16, 404-421.	1.4	26
11	Tourism changing the edge of the wild. <i>Journal of Outdoor Recreation and Tourism</i> , 2017, 17, 1-8.	1.3	25
12	Denying bogus skepticism in climate change and tourism research. <i>Tourism Management</i> , 2015, 47, 352-356.	5.8	24
13	Overtourism in Iceland: Fantasy or Reality?. <i>Sustainability</i> , 2020, 12, 7375.	1.6	24
14	When tourists meet transmission lines: The effects of electric transmission lines on tourism in Iceland. <i>Energy Research and Social Science</i> , 2017, 34, 82-92.	3.0	23
15	Senses by Seasons: Tourists' Perceptions Depending on Seasonality in Popular Nature Destinations in Iceland. <i>Sustainability</i> , 2019, 11, 3059.	1.6	23
16	From Boiling to Frozen? The Rise and Fall of International Tourism to Iceland in the Era of Overtourism. <i>Environments - MDPI</i> , 2020, 7, 59.	1.5	22
17	Tourism and Power Plant Development: An Attempt to Solve Land Use Conflicts. <i>Tourism Planning and Development</i> , 2012, 9, 339-353.	1.3	21
18	Wind farms in the Icelandic highlands: Attitudes of local residents and tourism service providers. <i>Land Use Policy</i> , 2019, 88, 104173.	2.5	20

#	ARTICLE	IF	CITATIONS
19	Tourism, Nature and Sustainability. TemaNord, 2018, , .	1.3	20
20	No time for smokescreen skepticism: A rejoinder to Shani and Arad. Tourism Management, 2015, 47, 341-347.	5.8	19
21	Nature tourism assessment in the Icelandic Master Plan for geothermal and hydropower development. Part II: assessing the impact of proposed power plants on tourism and recreation. Journal of Heritage Tourism, 2010, 5, 333-349.	1.6	18
22	Preserving Wilderness at an Emerging Tourist Destination. Journal of Management and Sustainability, 2014, 4, .	0.2	17
23	Contested Development Paths and Rural communities: Sustainable Energy or Sustainable Tourism in Iceland?. Sustainability, 2019, 11, 3642.	1.6	17
24	Floating Away: The Impact of Hydroelectric Power Stations on Tourists' Experience in Iceland. Sustainability, 2018, 10, 2315.	1.6	16
25	Turbulent times: tourists' attitudes towards wind turbines in the Southern Highlands in Iceland. International Journal of Sustainable Energy, 2018, 37, 886-901.	1.3	13
26	Public Perception of Wilderness in Iceland. Land, 2020, 9, 99.	1.2	13
27	Wealth of Wind and Visitors: Tourist Industry Attitudes towards Wind Energy Development in Iceland. Land, 2021, 10, 693.	1.2	13
28	Building the capability to manage tourism as support for the Aichi Target. Parks, 2012, 18, 93-108.	1.2	9
29	Sustainable Leisure Landscapes in Icelandic Rural Communities: A Multidisciplinary Approach. Journal of Management and Sustainability, 2018, 8, 54.	0.2	9
30	How close is too close? Mapping the impact area of renewable energy infrastructure on tourism. Energy Research and Social Science, 2022, 90, 102574.	3.0	9
31	Renewable Energy in Wilderness Landscapes: Visitors' Perspectives. Sustainability, 2019, 11, 5812.	1.6	8
32	The sublime attraction of active volcanoes: An exploration of tourists' experiences during a long-distance hiking route in Iceland. Tourist Studies, 2019, 19, 258-275.	1.5	7
33	Purism Scale Approach for Wilderness Mapping in Iceland. , 2016, , 157-176.		7
34	Ferðasta og virkjanir til bjargar byggum?. Tímarit Um Viðskipti Og Efnahagsmál, 2017, 14, 99.	0.1	3
35	Running Wild: Environmental Attitudes of Long-Distance Runners in the Icelandic Highlands. Mountain Research and Development, 2021, 41, .	0.4	3
36	The practicality of purism scales when planning tourism in wilderness. Scandinavian Journal of Hospitality and Tourism, 2022, 22, 255-273.	1.4	1

#	ARTICLE	IF	CITATIONS
37	Comparisons between hikers and non-hikers in Iceland. , 2017, , 127-136.		0