

Tourist perceptions of summer weather in Scandinavia

Annals of Tourism Research

38, 920-940

DOI: [10.1016/j.annals.2011.01.005](https://doi.org/10.1016/j.annals.2011.01.005)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Weather and holiday destination preferences image, attitude and experience. <i>Tourism Review</i> , 1999, 54, 54-64.	0.1	89
2	The Indirect Influence of Weather and Climate Change on Tourism Businesses in Northern Norway. <i>Scandinavian Journal of Hospitality and Tourism</i> , 2012, 12, 197-214.	3.0	20
3	Tourist perceptions of extreme weather events in Martinique. <i>Journal of Destination Marketing & Management</i> , 2012, 1, 47-55.	5.3	43
4	International tourism and climate change. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2012, 3, 213-232.	8.1	211
5	The reflexive journal: Inside the black box. <i>Annals of Tourism Research</i> , 2012, 39, 7-35.	6.4	44
6	Consumer behaviour and demand response of tourists to climate change. <i>Annals of Tourism Research</i> , 2012, 39, 36-58.	6.4	452
7	Tourism, climate change and adaptation: a review. <i>Current Issues in Tourism</i> , 2013, 16, 167-195.	7.2	208
8	Cool weather tourism under global warming: Comparing Arctic summer tourists' weather preferences with regional climate statistics and projections. <i>Tourism Management</i> , 2013, 36, 567-579.	9.8	48
9	Weather, climate, and tourism performance: A quantitative analysis. <i>Tourism Management Perspectives</i> , 2013, 5, 51-56.	5.2	69
10	The impacts of weather on tourist travel. <i>Tourism Geographies</i> , 2013, 15, 620-639.	4.0	138
11	The influence of the weather on tourist experiences. <i>Journal of Vacation Marketing</i> , 2013, 19, 209-219.	4.3	50
12	Future Challenges for Global Tourism. <i>Journal of Travel Research</i> , 2014, 53, 420-432.	9.0	46
13	More Clouds on the Horizon? Polar Tourists' Weather Tolerances in the Context of Climate Change. <i>Scandinavian Journal of Hospitality and Tourism</i> , 2014, 14, 80-99.	3.0	34
14	Impact of weather conditions on tourism demand in the peak summer season over the last 50years. <i>Tourism Management Perspectives</i> , 2014, 9, 24-35.	5.2	65
15	Destination image and tourist loyalty: A meta-analysis. <i>Tourism Management</i> , 2014, 40, 213-223.	9.8	684
16	Thermal range of coastal tourism resort microclimates. <i>Tourism Geographies</i> , 2014, 16, 346-363.	4.0	57
17	Arctic Tourism and Sustainable Adaptation: Community Perspectives to Vulnerability and Climate Change. <i>Scandinavian Journal of Hospitality and Tourism</i> , 2014, 14, 60-79.	3.0	43
18	Nordic Perspectives on Tourism and Climate Change Issues. <i>Scandinavian Journal of Hospitality and Tourism</i> , 2014, 14, 1-5.	3.0	26

#	ARTICLE	IF	CITATIONS
19	A rhythm analysis of touristic sleep in nature. <i>Annals of Tourism Research</i> , 2014, 47, 18-30.	6.4	41
20	Key Economic Sectors and Services. , 0, , 659-708.		11
21	The [Limited] Impact of Weather on Tourist Behavior in an Urban Destination. <i>Journal of Travel Research</i> , 2015, 54, 442-455.	9.0	97
22	Risk assessment of precipitation and the tourism climate index. <i>Tourism Management</i> , 2015, 50, 73-80.	9.8	52
23	Summer weather conditions and tourism flows in urban and rural destinations. <i>Climatic Change</i> , 2015, 130, 201-222.	3.6	21
24	Implications of Climate Change for Rural Tourism in the Nordic Region. <i>Scandinavian Journal of Hospitality and Tourism</i> , 2015, 15, 48-72.	3.0	26
25	Exploring visitor perceptions of the influence of climate change on tourism at Acadia National Park, Maine. <i>Journal of Outdoor Recreation and Tourism</i> , 2015, 11, 34-43.	2.9	28
26	Tourism stakeholders attitudes toward sustainable development: A case in the Arctic. <i>Journal of Retailing and Consumer Services</i> , 2015, 22, 225-230.	9.4	40
27	“It Was Raining All the Time!” Ex Post Tourist Weather Perceptions. <i>Atmosphere</i> , 2016, 7, 10.	2.3	34
28	Comparison of Climate Preferences for Domestic and International Beach Holidays: A Case Study of Canadian Travelers. <i>Atmosphere</i> , 2016, 7, 30.	2.3	43
29	Rain, Rain, Go Away, Come Again Another Day. Weather Preferences of Summer Tourists in Mountain Environments. <i>Atmosphere</i> , 2016, 7, 63.	2.3	35
30	An Inter-Comparison of the Holiday Climate Index (HCI) and the Tourism Climate Index (TCI) in Europe. <i>Atmosphere</i> , 2016, 7, 80.	2.3	104
31	The Influence of Weather on Interest in a “Sun, Sea, and Sand” Tourist Destination: The Case of Majorca. <i>Weather, Climate, and Society</i> , 2016, 8, 193-203.	1.1	18
32	Weather preferences of French tourists: lessons for climate change impact assessment. <i>Climatic Change</i> , 2016, 136, 339-351.	3.6	45
33	The effect of tourists’ perceptions of a tourism product on memorable travel experience: Implications for destination branding. <i>European Journal of Tourism Hospitality and Recreation</i> , 2016, 7, 2-12.	0.8	29
34	Shifting demand for winter outdoor recreation along the North Shore of Lake Superior under variable rates of climate change: A finite-mixture modeling approach. <i>Ecological Economics</i> , 2016, 123, 1-13.	5.7	33
35	Leisure traveller perceptions of iconic coastal and fjord countryside areas: Lush naturalness or remembrance of agricultural times past?. <i>Land Use Policy</i> , 2016, 54, 38-46.	5.6	13
36	Asymmetric modeling of intention to purchase tourism weather insurance and loyalty. <i>Journal of Business Research</i> , 2016, 69, 2791-2800.	10.2	97

#	ARTICLE	IF	CITATIONS
37	Discursive contradictions in regional tourism marketing strategies: The case of Fryslân, The Netherlands. <i>Journal of Destination Marketing & Management</i> , 2016, 5, 65-75.	5.3	25
38	A Dynamic Panel Data Analysis of Climate and Tourism Demand. <i>Journal of Travel Research</i> , 2017, 56, 158-171.	9.0	65
39	Tourist adaptation behavior in response to climate disasters in Bangladesh. <i>Journal of Sustainable Tourism</i> , 2017, 25, 217-233.	9.2	18
40	Weather perceptions, holiday satisfaction and perceived attractiveness of domestic vacationing in The Netherlands. <i>Tourism Management</i> , 2017, 61, 70-81.	9.8	51
41	Adaptation of Behavior to Overcome Natural Disasters. , 2017, , 321-383.		0
42	The Weather Dependency Framework (WDF): A tool for assessing the weather dependency of outdoor recreation activities. <i>Journal of Outdoor Recreation and Tourism</i> , 2017, 18, 88-99.	2.9	22
43	Differences in the importance of weather and weather-based decisions among campers in Ontario parks (Canada). <i>International Journal of Biometeorology</i> , 2017, 61, 1805-1818.	3.0	21
44	Comparing face-to-face and electronic word-of-mouth in destination image formation. <i>Information Technology and People</i> , 2017, 30, 710-735.	3.2	57
45	The impacts of weather on tourist satisfaction and revisit intention: a study of South Korean domestic tourism. <i>Asia Pacific Journal of Tourism Research</i> , 2017, 22, 895-908.	3.7	20
46	Climate suitability for tourism in South Africa. <i>Journal of Sustainable Tourism</i> , 2017, 25, 851-867.	9.2	47
49	Climate and visitation to Utah's "Mighty 5" national parks. <i>Tourism Geographies</i> , 2018, 20, 250-272.	4.0	23
50	Weather sensitivity and climate change perceptions of tourists: a segmentation analysis. <i>Tourism Geographies</i> , 2018, 20, 273-289.	4.0	31
51	Exploring length of stay: International tourism in south-western Norway. <i>Journal of Hospitality and Tourism Management</i> , 2018, 35, 29-35.	6.6	28
52	Impact of selected personal factors on seasonal variability of recreationist weather perceptions and preferences in Warsaw (Poland). <i>International Journal of Biometeorology</i> , 2018, 62, 113-125.	3.0	55
53	Relative Climate Index and Its Effect on Seasonal Tourism Demand. <i>Journal of Travel Research</i> , 2018, 57, 178-192.	9.0	58
54	Nordic national climate adaptation and tourism strategies " (how) are they interlinked?. <i>Scandinavian Journal of Hospitality and Tourism</i> , 2018, 18, S75-S86.	3.0	15
55	Weather Studies in Outdoor Recreation and Nature-Based Tourism: A Research Synthesis and Gap Analysis. <i>Leisure Sciences</i> , 2018, 40, 533-556.	3.1	30
56	Effects of Weather Conditions on Tourism Spending: Implications for Future Trends under Climate Change. <i>Journal of Travel Research</i> , 2018, 57, 1042-1053.	9.0	47

#	ARTICLE	IF	CITATIONS
57	Costs and benefits of environmental change: tourism industry's responses in Arctic Finland. <i>Tourism Geographies</i> , 2018, 20, 202-223.	4.0	34
58	An analysis of factors affecting tourists' accounts of weather in South Africa. <i>International Journal of Biometeorology</i> , 2018, 62, 2161-2172.	3.0	20
59	Climate change acknowledgement and responses of summer (glacier) ski visitors in Norway. <i>Scandinavian Journal of Hospitality and Tourism</i> , 2018, 18, 419-438.	3.0	39
60	El clima y su relación con las actividades, la fidelidad y la satisfacción del turista nativo que visita la Ruta del Sol (Ecuador). <i>Innovar</i> , 2018, 28, 41-57.	0.4	4
61	Tourism climate insurance: implications and prospects. <i>Asia Pacific Journal of Tourism Research</i> , 2019, 24, 269-280.	3.7	9
62	Assessing the effects of the climatic satisfaction on nautical tourists' on-site activities and expenditure decisions. <i>Journal of Destination Marketing & Management</i> , 2019, 14, 100372.	5.3	13
63	Microclimate tourism and microclimate tourism security and safety in China. <i>Tourism Management</i> , 2019, 74, 110-133.	9.8	20
64	Effects of weather factors on recreation participation in a humid subtropical region. <i>International Journal of Biometeorology</i> , 2019, 63, 1025-1038.	3.0	20
65	Exploring tourism businesses' adaptive response to climate change in two Great Lakes destination communities. <i>Journal of Destination Marketing & Management</i> , 2019, 12, 125-129.	5.3	17
66	Grouping tourist complaints: what are inbound visitors' problems with Chinese destinations?. <i>Asia Pacific Journal of Tourism Research</i> , 2019, 24, 348-364.	3.7	10
67	The Role of Social Representations in Shaping Tourist Responses to Potential Climate Change Impacts: An Analysis of Florida's Coastal Destinations. <i>Journal of Travel Research</i> , 2019, 58, 1373-1388.	9.0	11
68	When destination attractiveness shifts in response to climate change: tourists' adaptation intention in Taiwan's Kenting National Park. <i>Current Issues in Tourism</i> , 2019, 22, 522-543.	7.2	24
69	Place disbelief: A tourism-experiential perspective. <i>Annals of Tourism Research</i> , 2020, 80, 102676.	6.4	5
70	Tourists and Air Pollution: How and Why Air Pollution Magnifies Tourists' Suspicion of Service Providers. <i>Journal of Travel Research</i> , 2020, 59, 661-673.	9.0	31
71	Weaving Through Weather on a Danish Caravan Site. <i>Space and Culture</i> , 2020, 23, 195-209.	0.9	1
72	Price and demand behaviors in the Scandinavian airline industry following market liberalization. <i>Utilities Policy</i> , 2020, 64, 101052.	4.0	2
73	Forecasting of Short-Term Daily Tourist Flow Based on Seasonal Clustering Method and PSO-LSSVM. <i>ISPRS International Journal of Geo-Information</i> , 2020, 9, 676.	2.9	15
74	Assessing Present and Future Climate Conditions for Beach Tourism in Jardines del Rey (Cuba). <i>Atmosphere</i> , 2020, 11, 1295.	2.3	8

#	ARTICLE	IF	CITATIONS
75	Consumer responses to savings message framing. <i>Annals of Tourism Research</i> , 2020, 84, 102998.	6.4	13
76	Designing tourist experiences amidst air pollution: A spatial analytical approach using social media. <i>Annals of Tourism Research</i> , 2020, 84, 102999.	6.4	43
77	Weather influences on zoo visitation (Cabárceno, Northern Spain). <i>International Journal of Biometeorology</i> , 2021, 65, 1357-1366.	3.0	5
78	Geobibliography and Bibliometric Networks of Polar Tourism and Climate Change Research. <i>Atmosphere</i> , 2020, 11, 498.	2.3	17
79	Exploring Climate Change Threats to Beach Tourism Destinations: Application of the Hazard-Activity Pairs Methodology to South Africa. <i>Weather, Climate, and Society</i> , 2020, 12, 529-544.	1.1	12
80	The Camping Climate Index (CCI): The development, validation, and application of a camping-sector tourism climate index. <i>Tourism Management</i> , 2020, 80, 104105.	9.8	39
81	To beach or not to beach? Socio-economic factors influencing beach tourists' perceptions of climate and weather in South Africa. <i>Transactions of the Royal Society of South Africa</i> , 2020, 75, 194-202.	1.1	8
82	How do Chinese travelers experience the Arctic? Insights from a hedonic and eudaimonic perspective. <i>Scandinavian Journal of Hospitality and Tourism</i> , 2020, 20, 144-165.	3.0	21
83	Tourism Gravitation and its Response Relationship with Tourist Inflows Propensity of Beijing-Tianjin-Hebei Region in May Day Holiday. <i>Applied Spatial Analysis and Policy</i> , 2021, 14, 1-29.	2.0	1
84	In search of fresher air: The influence of relative air quality on vacationers' perceptions of destinations' restorative qualities. <i>International Journal of Tourism Research</i> , 2021, 23, 504-516.	3.7	15
85	Movement in tourism: Time to re-integrate the tourist?. <i>Annals of Tourism Research</i> , 2021, 91, 103199.	6.4	5
86	"After glaciers?" Towards post-Arctic tourism. <i>Annals of Tourism Research</i> , 2021, 91, 103205.	6.4	17
87	How weather conditions affect guest arrivals and duration of stay: An alpine destination case. <i>International Journal of Tourism Research</i> , 2021, 23, 1006-1026.	3.7	11
88	Regional destination attributes that attract domestic tourists: the role of man-made venues for leisure and recreation. <i>Heliyon</i> , 2021, 7, e07383.	3.2	3
89	Travel discontinuities, enforced holidaying-at-home and alternative leisure travel futures after COVID-19. <i>Tourism Geographies</i> , 2023, 25, 615-633.	4.0	14
90	Visitors' behavioural intention towards an episode of air pollution: a segmentation analysis. <i>Journal of Travel and Tourism Marketing</i> , 2021, 38, 622-639.	7.0	5
91	Tourists' perceptions of climate: Application of machine learning to climate and weather data from Chinese social media. <i>Weather, Climate, and Society</i> , 2021, , .	1.1	2
92	How important is air quality in travel decision-making?. <i>Journal of Outdoor Recreation and Tourism</i> , 2021, 35, 100380.	2.9	9

#	ARTICLE	IF	CITATIONS
93	â€œSensingâ€•the destination: Development of the destination sensescape index. <i>Tourism Management</i> , 2021, 87, 104362.	9.8	30
94	Foreign touristsâ€™ experiences under air pollution: Evidence from big data. <i>Tourism Management</i> , 2022, 88, 104423.	9.8	17
95	Tourists' perceptions of nonâ€•human species in zoos: An animal rights perspective. <i>International Journal of Tourism Research</i> , 2021, 23, 690-700.	3.7	3
96	<i>Tourismus.</i> , 2017, , 235-241.		2
97	<i>New Issues in Polar Tourism.</i> , 2013, , .		11
98	<i>A (Ski) Trip into the Future.</i> , 2013, , 149-161.		3
99	Tourist weather preferences in Europeâ€™s Arctic. <i>Climate Research</i> , 2011, 50, 31-42.	1.1	18
100	Differential climate preferences of international beach tourists. <i>Climate Research</i> , 2013, 57, 259-269.	1.1	52
101	Modeling tourism climate indices through fuzzy logic. <i>Climate Research</i> , 2015, 66, 49-63.	1.1	13
102	Online Reputation and Destination Competitiveness: The Case of Spain. <i>Tourism Analysis</i> , 2019, 24, 161-176.	0.9	19
103	Touristsâ€™ Weather Perceptions and Weather Related Behavior. A Qualitative Pilot Study with Holiday Tourists to Martinique. <i>Caribbean Studies Journal</i> , 2012, , .	0.1	4
104	Climate Information as an Object of Economic Research: State and Perspectives. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
105	<i>Tourismus und Klimawandel in Mitteleuropa - EinfÃ¼hrung.</i> , 2016, , 1-29.		0
106	Socio-economic Impactsâ€•Recreation. <i>Regional Climate Studies</i> , 2016, , 447-455.	1.2	0
107	Investigating the bioclimatic circumstances of beaches to develop coastal tourism based on becker method (case study Guilan province, Iran). <i>International Journal of Hydrology</i> , 2018, 2, .	0.6	0
109	Evaluation Research on the Environmental Comfort of Chinese Major Tourism Cities. <i>Geographical Science Research</i> , 2020, 09, 215-222.	0.1	2
110	Einfluss des Urlaubswetters auf das Reklamationsverhalten von FerienhausgÃ¤sten. <i>Zeitschrift FÃ¼r Tourismuswissenschaft</i> , 2020, 12, 391-418.	0.6	0
111	Effects of Abnormal Weather Conditions on the Performance of Hotel Firms. <i>Journal of Hospitality and Tourism Research</i> , 2023, 47, 1299-1324.	2.9	3

#	ARTICLE	IF	CITATIONS
112	Weather Preferences for Urban Tourism: An Empirical Study in the Greek Capital of Athens, Greece. <i>Atmosphere</i> , 2022, 13, 282.	2.3	2
113	Sensory and Emotional Components in Tourist Memories of Wildlife Encounters: Intense, Detailed, and Long-Lasting Recollections of Individual Incidents. <i>Sustainability</i> , 2022, 14, 4460.	3.2	16
114	How does air quality affect tourist travel volume and destination preference? An analysis based on mobile tracking data. <i>Current Issues in Tourism</i> , 2023, 26, 2629-2646.	7.2	5
115	Whether They Return: Modeling Outdoor Recreation Behaviors, Decision Making, and Intention-to-Return in Congressionally Designated Wilderness. <i>Forests</i> , 2022, 13, 1018.	2.1	2
116	The applicability of the tourism climate index in a hot arid environment: Saudi Arabia as a case study. <i>International Journal of Environmental Science and Technology</i> , 2023, 20, 3849-3860.	3.5	6
117	Do international tourist arrivals change residents' attitudes towards immigration? A longitudinal study of 28 European countries. <i>Tourism Economics</i> , 2024, 30, 104-131.	4.1	0
118	Impact of the Destination Weather Conditions on Decision and Complaint Behavior of Guests Who Booked Vacation Rentals. <i>Atmosphere</i> , 2022, 13, 1998.	2.3	0
119	Do not blame the "bad" weather: Stimulating its poetic aesthetics in nature-based tourism destinations. <i>Tourism Management</i> , 2023, 98, 104774.	9.8	1
120	Demystifying The Role of Information Provision in Travellers' Satisfaction: Insights from a Randomized Controlled Trial. <i>Journal of Quality Assurance in Hospitality and Tourism</i> , 0, , 1-26.	3.0	0
122	Evaluation of Climate Suitability for Nature-Based Tourism (NBT) in Arid Regions of Isfahan Province (Iran). <i>Atmosphere</i> , 2023, 14, 1565.	2.3	0
123	How air pollution affects tourism revenue: evidence from China. <i>Current Issues in Tourism</i> , 0, , 1-15.	7.2	0
124	Coastal wastewater treatment plants as a source of endocrine disrupting micropollutants: a case study of Lithuania in the Baltic Sea. <i>Marine Pollution Bulletin</i> , 2024, 200, 116084.	5.0	0
125	Senses, emotions and wellbeing in forest recreation and tourism. <i>Tourism Recreation Research</i> , 0, , 1-13.	4.9	0
126	Klimawandel und Tourismus. , 2023, , 289-296.		0