

Jennifer M Fitchett

List of Publications by Year in descending order

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Version: 2024-02-01

86
papers

1,349
citations

394421

19
h-index

434195

31
g-index

91
all docs

91
docs citations

91
times ranked

1144
citing authors

#	ARTICLE	IF	CITATIONS
1	Tourism and climate change: a review of threats and adaptation strategies for Africa. <i>Current Issues in Tourism</i> , 2018, 21, 742-759.	7.2	121
2	Plant phenology and climate change. <i>Progress in Physical Geography</i> , 2015, 39, 460-482.	3.2	86
3	Winter Is Coming: A Southern Hemisphere Perspective of the Environmental Drivers of SARS-CoV-2 and the Potential Seasonality of COVID-19. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 5634.	2.6	82
4	A 66-year tropical cyclone record for south-east Africa: temporal trends in a global context. <i>International Journal of Climatology</i> , 2014, 34, 3604-3615.	3.5	74
5	Classifying and mapping rainfall seasonality in South Africa: a review. <i>Southern African Geographical Journal</i> , 2019, 101, 158-174.	1.8	54
6	Climate suitability for tourism in South Africa. <i>Journal of Sustainable Tourism</i> , 2017, 25, 851-867.	9.2	47
7	Long-term trends in tourism climate index scores for 40 stations across Iran: the role of climate change and influence on tourism sustainability. <i>International Journal of Biometeorology</i> , 2016, 60, 33-52.	3.0	42
8	Economic costs of the 2012 floods on tourism in the Mopani District Municipality, South Africa. <i>Transactions of the Royal Society of South Africa</i> , 2016, 71, 187-194.	1.1	36
9	Disjunct perceptions? Climate change threats in two low lying South African coastal towns. <i>Bulletin of Geography</i> , 2016, 31, 59-71.	0.4	29
10	An assessment of the climatic suitability of Afriski Mountain Resort for outdoor tourism using the Tourism Climate Index (TCI). <i>Journal of Mountain Science</i> , 2019, 16, 2453-2469.	2.0	27
11	Revisiting Mwulu's Cave: new insights into the Middle Stone Age in the southern African savanna biome. <i>Archaeological and Anthropological Sciences</i> , 2019, 11, 3239-3266.	1.8	26
12	Exploring extreme warm temperature trends in South Africa: 1960-2016. <i>Theoretical and Applied Climatology</i> , 2021, 143, 1341-1360.	2.8	25
13	Holocene climatic variability indicated by a multi-proxy record from southern Africa's highest wetland. <i>Holocene</i> , 2017, 27, 638-650.	1.7	24
14	Climate change threats to two low-lying South African coastal towns: Risks and perceptions. <i>South African Journal of Science</i> , 2016, 112, 9.	0.7	23
15	Late Quaternary research in southern Africa: progress, challenges and future trajectories. <i>Transactions of the Royal Society of South Africa</i> , 2017, 72, 280-293.	1.1	22
16	Spatio-temporal variation in phenological response of citrus to climate change in Iran: 1960-2010. <i>Agricultural and Forest Meteorology</i> , 2014, 198-199, 285-293.	4.8	21
17	Recent emergence of CAT5 tropical cyclones in the South Indian Ocean. <i>South African Journal of Science</i> , 2018, 114, .	0.7	21
18	Exploring the climate sensitivity of tourists to South Africa through TripAdvisor reviews. <i>Southern African Geographical Journal</i> , 2019, 101, 91-109.	1.8	21

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19	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
20	Towards green guest houses in South Africa: the case of Gauteng and KwaZulu-Natal. <i>Southern African Geographical Journal</i> , 2015, 97, 123-138.	1.8	19
21	A multi-proxy analysis of late Quaternary palaeoenvironments, Sekhokong Range, eastern Lesotho. <i>Journal of Quaternary Science</i> , 2016, 31, 788-798.	2.1	19
22	Phenological cues intrinsic in indigenous knowledge systems for forecasting seasonal climate in the Delta State of Nigeria. <i>International Journal of Biometeorology</i> , 2018, 62, 1115-1119.	3.0	19
23	Drought challenges for nature tourism in the Sabi Sands Game Reserve in the eastern region of South Africa. <i>African Journal of Range and Forage Science</i> , 2020, 37, 107-117.	1.4	19
24	Insight into American tourists' experiences with weather in South Africa. <i>Bulletin of Geography</i> , 2017, 38, 57-72.	0.4	19
25	Statistical classification of South African seasonal divisions on the basis of daily temperature data. <i>South African Journal of Science</i> , 2020, 116, .	0.7	19
26	The validity of the Asteraceae: Poaceae fossil pollen ratio in discrimination of the southern African summer- and winter-rainfall zones. <i>Quaternary Science Reviews</i> , 2017, 160, 85-95.	3.0	17
27	Tourism as an incentive for rewilding: the conversion from cattle to game farms in Limpopo province, South Africa. <i>Journal of Ecotourism</i> , 2019, 18, 309-315.	2.9	17
28	Trend analysis of cold extremes in South Africa: 1960–2016. <i>International Journal of Climatology</i> , 2021, 41, 2060-2081.	3.5	17
29	Investigating changes in rainfall seasonality across South Africa: 1987–2016. <i>International Journal of Climatology</i> , 2021, 41, E2031.	3.5	17
30	Urban heat island and thermal comfort of Esfahan City (Iran) during COVID-19 lockdown. <i>Journal of Cleaner Production</i> , 2022, 352, 131498.	9.3	17
31	Natural archives of long-range transported contamination at the remote lake Letšeng-la Letsie, Maloti Mountains, Lesotho. <i>Science of the Total Environment</i> , 2020, 737, 139642.	8.0	16
32	Determining the utility of a percentile-based wet-season start- and end-date metrics across South Africa. <i>Theoretical and Applied Climatology</i> , 2020, 140, 1331-1347.	2.8	16
33	Increasing frost risk associated with advanced citrus flowering dates in Kerman and Shiraz, Iran: 1960–2010. <i>International Journal of Biometeorology</i> , 2014, 58, 1811-1815.	3.0	14
34	Adapting to climate change: the case of snow-based tourism in Afriski, Lesotho. <i>African Geographical Review</i> , 2021, 40, 92-104.	1.0	13
35	Glacier tourism and tourist reviews: an experiential engagement with the concept of 'Last Chance Tourism'. <i>Scandinavian Journal of Hospitality and Tourism</i> , 2022, 22, 1-14.	3.0	13
36	Late-Holocene climate and vegetation dynamics in eastern Lesotho highlands. <i>Holocene</i> , 2018, 28, 1483-1494.	1.7	12

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37	Exploring Climate Change Threats to Beach Tourism Destinations: Application of the Hazardâ€™Activity Pairs Methodology to South Africa. <i>Weather, Climate, and Society</i> , 2020, 12, 529-544.	1.1	12
38	<i>Chrysocoma ciliata</i> L. (Asteraceae) in the Lesotho Highlands: an anthropogenically introduced invasive or a niche coloniser?. <i>Biological Invasions</i> , 2017, 19, 2711-2728.	2.4	11
39	Quantifying rainfall seasonality across South Africa on the basis of the relationship between rainfall and temperature. <i>Climate Dynamics</i> , 2021, 56, 2431-2450.	3.8	11
40	A proposed chronostratigraphic framework for the late Quaternary of southern Africa. <i>South African Journal of Geology</i> , 2021, 124, 843-862.	1.2	11
41	Temperature and tree age interact to increase mango yields in the Lowveld, South Africa. <i>Southern African Geographical Journal</i> , 2016, 98, 105-117.	1.8	10
42	Tropical cyclone landfalls south of the Tropic of Capricorn, southwest Indian Ocean. <i>Climate Research</i> , 2019, 79, 23-37.	1.1	10
43	Angolan highlands peatlands: Extent, age and growth dynamics. <i>Science of the Total Environment</i> , 2022, 810, 152315.	8.0	10
44	Southern hemisphere tropical cyclones: A critical analysis of regional characteristics. <i>International Journal of Climatology</i> , 2021, 41, 146-161.	3.5	9
45	Extreme Temperature Events (ETEs) in South Africa: a review. <i>Southern African Geographical Journal</i> , 2022, 104, 70-88.	1.8	9
46	Phenological advance of blossoming over the past century in one of the worldâ€™s largest urban forests, Gauteng City-Region, South Africa. <i>Urban Forestry and Urban Greening</i> , 2021, 63, 127238.	5.3	9
47	A Case Study Into the Preparedness of White-Water Tourism to Severe Climatic Events in Southern Africa. <i>Tourism Review International</i> , 2017, 21, 213-220.	1.3	9
48	An extended last glacial maximum in the Southern Hemisphere: A contribution to the SHeMax project. <i>Earth-Science Reviews</i> , 2022, 231, 104090.	9.1	9
49	multi-disciplinary review of late Quaternary palaeoclimates and environments for Lesotho. <i>South African Journal of Science</i> , 2016, 112, 9.	0.7	8
50	A late quaternary palaeoenvironmental record from Ntsikeni Wetland, KwaZulu-Natal Maloti-Drakensberg, South Africa. <i>Quaternary International</i> , 2020, 611-612, 55-55.	1.5	8
51	To beach or not to beach? Socio-economic factors influencing beach touristsâ€™ 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
52	Late glacial (17,060â€“13,400 cal yr BP) sedimentary and paleoenvironmental evolution of the Sekhokong Range (Drakensberg), southern Africa. <i>PLoS ONE</i> , 2021, 16, e0246821.	2.5	8
53	On the conditions of formation of Southern Hemisphere tropical cyclones. <i>Weather and Climate Extremes</i> , 2021, 34, 100376.	4.1	8
54	Towards quantifying climate suitability for Zimbabwean nature-based tourism. <i>Southern African Geographical Journal</i> , 2021, 103, 443-463.	1.8	7

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55	Developing a thermal stress map of Iran through modeling a combination of bioclimatic indices. <i>Environmental Monitoring and Assessment</i> , 2020, 192, 549.	2.7	7
56	Plant taphonomy, flora exploitation and palaeoenvironments at the Middle Stone Age site of Mwułuâ€™s Cave (Limpopo, South Africa): an archaeobotanical and mineralogical approach. <i>Archaeological and Anthropological Sciences</i> , 2020, 12, 1.	1.8	7
57	Perspectives on biometeorological research on the African continent. <i>International Journal of Biometeorology</i> , 2021, 65, 133-147.	3.0	7
58	Quantifying the climatic suitability for tourism in Namibia using the Tourism Climate Index (TCI). <i>Environment, Development and Sustainability</i> , 0, , 1.	5.0	7
59	Meteorological and Climatic Aspects of Cyclone Idai and Kenneth. <i>Sustainable Development Goals Series</i> , 2021, , 19-36.	0.4	7
60	Climate Change During the Late Quaternary in South Africa. <i>World Regional Geography Book Series</i> , 2019, , 37-45.	0.5	5
61	Place, space and time: resolving Quaternary records. <i>South African Journal of Geology</i> , 2021, 124, 1107-1114.	1.2	5
62	defining droughts: Response to â€™The ecology of drought â€™ a workshop reportâ€™. <i>South African Journal of Science</i> , 2019, 115, .	0.7	4
63	A sedimentological record of fluvial-aeolian interactions and climate variability in the hyperarid northern Namib Desert, Namibia. <i>South African Journal of Geology</i> , 2021, 124, 575-610.	1.2	4
64	Modelling spatial, altitudinal and temporal variability of annual precipitation in mountainous regions: The case of the Middle Zagros, Iran. <i>Asia-Pacific Journal of Atmospheric Sciences</i> , 2016, 52, 437-449.	2.3	3
65	Progressive delays in the timing of sardine migration in the southwest Indian Ocean. <i>South African Journal of Science</i> , 2019, 115, .	0.7	3
66	Synthesising the pollen records for the Drakensberg-Maloti through quantitative modelling. <i>Quaternary International</i> , 2021, 611-612, 77-77.	1.5	3
67	Fourteen years of tourism and climate change research in Southern Africa. , 2019, , 78-89.		3
68	South African winter rainfall zone shifts: A comparison of seasonality metrics for Cape Town from 1841â€™1899 and 1933â€™2020. <i>Theoretical and Applied Climatology</i> , 2022, 147, 1229-1247.	2.8	3
69	Minerogenic microfossil records of Quaternary environmental change in southern Africa. , 0, , 324-348.		2
70	Quantifying late Quaternary Australian rainfall seasonality changes using the Poaceae:Asteraceae pollen ratio. <i>Quaternary Research</i> , 2021, 102, 24-38.	1.7	2
71	Touristsâ€™ reviews of weather in five Indian Ocean islands. <i>Singapore Journal of Tropical Geography</i> , 2020, 41, 171-189.	0.9	2
72	Implications of Misleading News Reporting on Tourism at the Victoria Falls, Zimbabwe. <i>Weather, Climate, and Society</i> , 2021, , .	1.1	2

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73	The Holocene Climates of South Africa. World Regional Geography Book Series, 2019, , 47-55.	0.5	2
74	Phenological advance in the South African Namaqualand Daisy First and Peak Bloom: 1935â€“2018. International Journal of Biometeorology, 2022, 66, 699.	3.0	2
75	Approaching Positionality in Research on Indigenous Knowledge Systems. Sustainable Development Goals Series, 2022, , 81-93.	0.4	2
76	temporally constrained re-evaluation of temperature inferences from Boomplaas and isotope records from Cango Caves: Comments on Thackeray (2016). South African Journal of Science, 2016, 112, 2.	0.7	1
77	Youth Mobility in a Post-Apartheid City: An Analysis of the Use of E-Hailing by Students in Johannesburg, South Africa. Urban Forum, 2020, 31, 255-272.	1.6	1
78	Exploring public awareness of the current and future malaria risk zones in South Africa under climate change: a pilot study. International Journal of Biometeorology, 2020, , 1.	3.0	1
79	Climate Change Threats to Urban Tourism in South Africa. Geospatial Technology and the Role of Location in Science, 2021, , 77-91.	0.5	1
80	Climate change threats to a floral wedding: Threats of shifting phenology to the emerging South African wedding industry. Bulletin of Geography, 2019, 45, 7-23.	0.4	1
81	Analysing trajectories of vegetation and landscape change in southern Africa from historical field photographs. Anthropocene, 2020, 32, 100271.	3.3	1
82	Issues of measuring and interpreting wind direction. Southern African Geographical Journal, 0, , 1-18.	1.8	0
83	A summary of the paper â€œNatural archives of long-range transported contamination at the remote lake Letšeng-la Letsie, Maloti Mountains, Lesothoâ€• Clean Air Journal, 2020, 30, .	0.5	0
84	Science always makes a difference. South African Journal of Science, 2021, 117, .	0.7	0
85	Misinformation and Instant Access: Inconsistent Reporting during Extreme Climatic Events, Reflecting on Tropical Cyclone Idai. Weather, Climate, and Society, 2022, 14, 273-286.	1.1	0
86	Palaeoclimate dynamics within the Summer Rainfall Zone of South Africa. Palaeogeography, Palaeoclimatology, Palaeoecology, 2022, 601, 111134.	2.3	0