

# Weather compilations as a source of data for the reconstructions during the medieval period

Climatic Change

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Towards the prediction of climate. Endeavour, 1979, 3, 176-182.	0.4	6
2	Climatic Variation and Changes in the Wind and Ocean Circulation: The Little Ice Age in the Northeast Atlantic. Quaternary Research, 1979, 11, 1-20.	1.7	170
3	SEARCHES FOR HISTORICAL WEATHER DATA: APPEALS AND RESPONSES. Weather, 1980, 35, 124-134.	0.7	4
4	The cold and wet year 1695 – a contemporary German account. Climatic Change, 1981, 3, 173-187.	3.6	17
5	A Comparison of Evidence for Late Holocene Summer Temperature Variations in the Northern Hemisphere. Quaternary Research, 1983, 20, 286-307.	1.7	90
6	The past climate and sea-ice record from Iceland, Part 1: Data to A.D. 1780. Climatic Change, 1984, 6, 131-152.	3.6	128
7	Neoglacial Glacier Variations in Northern Iceland: Examples from the Eyjafjordur Area. Arctic and Alpine Research, 1987, 19, 296.	1.3	31
8	Variations in the spring-summer climate of central europe from the high middle ages to 1850. , 1988, , 57-82.		25
9	A documentary-derived climatic chronology for South Africa, 1820?1900. Climatic Change, 1989, 14, 291-307.	3.6	46
10	Analysis of the sea surges at Venice from A.D. 782 to 1990. Theoretical and Applied Climatology, 1993, 47, 1-14.	2.8	54
11	Was there a ?medieval warm period?, and if so, where and when?. Climatic Change, 1994, 26, 109-142.	3.6	494
12	Far Reach of the Tenth Century Eldgjá Eruption, Iceland. Climatic Change, 1998, 39, 715-726.	3.6	41
13	Title is missing!. Climatic Change, 1998, 38, 473-491.	3.6	167
14	The Climate of Tübingen A.D. 1596-1605, on the basis of Martin Crusius' Diarium. Environment and History, 1998, 4, 53-74.	0.3	4
15	Documentary Evidence on Climate in Sixteenth-Century Europe. Climatic Change, 1999, 43, 55-110.	3.6	77
16	Flood Events of Selected European Rivers in the Sixteenth Century. Climatic Change, 1999, 43, 239-285.	3.6	115
17	Climatic and Demographic Consequences of the Massive Volcanic Eruption of 1258. , 2000, 45, 361-374.		114
18	The Evolution of Climate Over the Last Millennium. Science, 2001, 292, 662-667.	12.6	529

#	ARTICLE	IF	CITATIONS
19	"Little Ice Age" Research: A Perspective from Iceland. , 2001, 48, 9-52.		169
20	Title is missing!. Climatic Change, 2002, 52, 137-173.	3.6	15
21	Climate over past millennia. Reviews of Geophysics, 2004, 42, .	23.0	878
22	Historical Climatology In Europe â€“ The State Of The Art. Climatic Change, 2005, 70, 363-430.	3.6	549
23	Māori environmental knowledge of local weather and climate change in Aotearoa â€“ New Zealand. Climatic Change, 2008, 90, 385-409.	3.6	71
25	Historical climatology â€“a state of the art review. Weather, 2008, 63, 181-186.	0.7	26
26	Rocky coast: geological constraints for hazard assessment. Geological Society Special Publication, 2009, 322, 1-31.	1.3	26
27	The use of documentary sources for reconstructing flood chronologies on the Amalfi rocky coast (southern Italy). Geological Society Special Publication, 2009, 322, 173-187.	1.3	20
28	Five centuries of Stockholm winter/spring temperatures reconstructed from documentary evidence and instrumental observations. Climatic Change, 2010, 101, 109-141.	3.6	87
29	European climate of the past 500Âyears: new challenges for historical climatology. Climatic Change, 2010, 101, 7-40.	3.6	196
30	Historical climatology, Climatic Change, and implications for climate science in the twenty-first century. Climatic Change, 2010, 100, 33-47.	3.6	66
31	The largest floods in the High Rhine basin since 1268 assessed from documentary and instrumental evidence. Hydrological Sciences Journal, 2011, 56, 733-758.	2.6	134
32	A risk society? Environmental hazards, risk and resilience in the later Middle Ages in Europe. Natural Hazards, 2013, 69, 1051-1079.	3.4	53
33	The study of the climate of medieval England: a review of historical climatology's past achievements and future potential. Weather, 2014, 69, 116-120.	0.7	7
34	Ways of knowing climate: Hubert H. Lamb and climate research in the UK. Wiley Interdisciplinary Reviews: Climate Change, 2015, 6, 465-477.	8.1	9
35	Documentary evidence of historical floods and extreme rainfall events in Sweden 1400â€“1800. Hydrology and Earth System Sciences, 2015, 19, 1307-1323.	4.9	16
36	The millennium flood of July 1342 revisited. Catena, 2015, 130, 82-94.	5.0	22
37	Practising historical climatology in West Africa: a climatic periodisation 1750â€“1800. Climatic Change, 2015, 129, 131-143.	3.6	33

#	ARTICLE	IF	CITATIONS
38	Old World megadroughts and pluvials during the Common Era. <i>Science Advances</i> , 2015, 1, e1500561.	10.3	403
40	Historical Documents. , 2015, , 517-552.		0
41	Medieval Iceland, Greenland, and the New Human Condition: A case study in integrated environmental humanities. <i>Global and Planetary Change</i> , 2017, 156, 123-139.	3.5	37
42	â€˜Vikingâ€™ Ecologies: Icelandic Sagas, Local Knowledge and Environmental Memory. , 2016, , 125-140.		2
43	Dealing with the deluge of historical weather data: the example of the <sc>TEMPEST</sc> database. <i>Geo: Geography and Environment</i> , 2017, 4, e00039.	0.8	18
44	Feasibility Study of the Reconstruction of Historical Weather with Data Assimilation. <i>Monthly Weather Review</i> , 2017, 145, 3563-3580.	1.4	7
45	Royal Navy logbooks as secondary sources and their use in climatic investigations: introducing the logâ€œboard. <i>International Journal of Climatology</i> , 2017, 37, 2027-2036.	3.5	1
46	Analysis of Major Flood Events: Collapse of the Malpasset Dam, December 1959. , 2017, , 3-19.		2
47	Documentary data and the study of past droughts: a global state of the art. <i>Climate of the Past</i> , 2018, 14, 1915-1960.	3.4	75
48	General Introduction: Weather, Climate, and Human History. , 2018, , 1-17.		10
49	European Middle Ages. , 2018, , 247-263.		13
50	Early Modern Europe. , 2018, , 265-295.		15
51	Evidence from the Archives of Societies: Documentary Evidenceâ€œOverview. , 2018, , 37-47.		6
52	Evidence from the Archives of Societies: Personal Documentary Sources. , 2018, , 49-65.		9
53	Narratives of nineteenth century drought in southern Africa in different historical source types. <i>Climatic Change</i> , 2019, 152, 467-485.	3.6	19
54	Droughts in medieval and early modern England, part 1: The evidence. <i>Weather</i> , 2020, 75, 168-172.	0.7	7
55	Droughts in Historical Times in Europe, as Derived from Documentary Evidence. <i>Geography of the Physical Environment</i> , 2020, , 65-96.	0.4	4
56	Climate in Nordic historical research â€œ a research review and future perspectives. <i>Scandinavian Journal of History</i> , 2021, 46, 665-695.	0.3	8

#	ARTICLE	IF	CITATIONS
57	Unlocking the Doors to the Past: Recent Developments in Climate and Climate Impact Research. , 2001, , 1-8.		4
58	Bons Baisers dâ€™Islande: Climatic, Environmental, and Human Dimensions Impacts of the LakagÃ¡gar Eruption (1783â€“1784) in Iceland. , 2001, , 219-246.		20
59	Global Climate Changes and Humidity Variations Over East Europe and Asia by Historical Data. , 1994, , 77-104.		1
60	Historical Climate in Central Europe During the Last 500 Years. , 2010, , 41-70.		8
61	Climate Reconstruction Using Historical Sources. , 1986, , 97-100.		2
62	Was There a â€œMedieval Warm Periodâ€™, and if so, Where and When?. , 1994, , 109-142.		37
63	Documentary Evidence on Climate in Sixteenth-Century Europe. , 1999, , 55-110.		19
64	Flood Events of Selected European Rivers in the Sixteenth Century. , 1999, , 239-285.		18
65	â€œLittle Ice Ageâ€•Research: A Perspective from Iceland. , 2001, , 9-52.		29
66	The cold and wet year 1695 â€” a contemporary German account. Climatic Change, 1981, 3, 173-187.	3.6	1
67	Pre-Instrumental Climate: How Has Climate Varied During the Past 500 Years?. Developments in Atmospheric Science, 1991, 19, 391-410.	0.2	8
68	Sea Ice, Climate, and Icelandic Fisheries in the Eighteenth and Nineteenth Centuries. Arctic, 2000, 53, .	0.4	44
69	The Vinland Adventure: A North Atlantic Perspective. North American Archaeologist, 1982, 2, 285-308.	0.5	12
70	Historical climatology, 1950-2006. Belgeo, 2006, , 307-338.	0.2	3
71	Reconstruction of spatio-temporal temperature from sparse historical records using robust probabilistic principal component regression. Advances in Statistical Climatology, Meteorology and Oceanography, 2017, 3, 1-16.	0.9	8
73	Les conditions glacielles de la Baltique du XVIÃ¨me au XXIÃ¨me siÃ¨cle. Physio-GÃ©o, 2013, , 1-18.	0.4	1
75	The history of climate and society: a review of the influence of climate change on the human past. Environmental Research Letters, 2022, 17, 103001.	5.2	13
76	Byzantine Textual Sources for Climatic and Environmental Developments. Byzantin Symmeikta, 0, , 17-41.	0.0	1

#	ARTICLE	IF	CITATIONS
77	Lunar eclipses illuminate timing and climate impact of medieval volcanism. <i>Nature</i> , 2023, 616, 90-95.	27.8	6
78	Weather and climate and their human impacts and responses during the Thirty Years' War in central Europe. <i>Climate of the Past</i> , 2023, 19, 1863-1890.	3.4	0