

Was there a 'medieval warm period', and if so, where and when?

Climatic Change

26, 109-142

DOI: 10.1007/bf01092410

Citation Report

#	ARTICLE	IF	CITATIONS
1	Long-Term Variability in the El Niño/Southern Oscillation and Associated Teleconnections. , 0, , 357-410.		25
2	The Past ENSO Record: A Synthesis. , 0, , 463-486.		8
3	¿Fue la crisis política del Occidente musulmán del siglo XIII debida a un cambio climático? Una aproximación histórica al fin del Periodo Cálido Medieval. En La Espana Medieval, 1970, 39, 127-158.	0.1	0
4	Climatic variability on decadal to century time-scales. World Survey of Climatology, 1995, , 191-244.	0.4	6
5	Unusual twentieth-century summer warmth in a 1,000-year temperature record from Siberia. Nature, 1995, 376, 156-159.	27.8	270
6	Global interdecadal and century-scale climate oscillations during the past five centuries. Nature, 1995, 378, 266-270.	27.8	229
7	Glacier Fluctuations in the Kenai Fjords, Alaska, U.S.A.: An Evaluation of Controls on Iceberg-Calving Glaciers. Arctic and Alpine Research, 1995, 27, 234.	1.3	32
8	On the solar ultraviolet spectral irradiance during the Maunder Minimum. Global Biogeochemical Cycles, 1995, 9, 171-182.	4.9	34
9	Climates of the future. World Survey of Climatology, 1995, , 1-18.	0.4	3
10	Temperature histories from tree rings and corals. Climate Dynamics, 1995, 11, 211-222.	3.8	29
11	The Little Ice Age and Medieval Warm Period in the Sargasso Sea. Science, 1996, 274, 1504-1508.	12.6	350
12	Active layer distortion of annual air/soil thermal orbits. Permafrost and Periglacial Processes, 1996, 7, 101-110.	3.4	37
13	Influence of Late-Holocene Climate on Northern Rocky Mountain Mammals. Quaternary Research, 1996, 46, 298-310.	1.7	97
14	Climate modelling, uncertainty and responses to predictions of change. Mitigation and Adaptation Strategies for Global Change, 1996, 1, 1-21.	2.1	6
15	Winter severity in Europe: The fourteenth century. Climatic Change, 1996, 34, 91-108.	3.6	83
16	Greater drought intensity and frequency before AD 1200 in the Northern Great Plains, USA. Nature, 1996, 384, 552-554.	27.8	272
18	Environmental change in eastern Greenland during the last 1300 years: evidence from foraminifera and lithofacies in Nansen Fjord, 68°N. Holocene, 1996, 6, 179-191.	1.7	173
19	A 930-year ring-width chronology from moisture-sensitive white spruce (Picea glauca Moench) in northwestern Canada. Holocene, 1996, 6, 345-351.	1.7	44

#	ARTICLE	IF	CITATIONS
20	RECONSTRUCTION OF MILLENNIAL FOREST DYNAMICS FROM TREE REMAINS IN A SUBARCTIC TREE LINE PEATLAND. <i>Ecology</i> , 1997, 78, 1873-1883.	3.2	61
21	Tree rings, carbon dioxide, and climatic change. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1997, 94, 8350-8353.	7.1	82
22	Arctic Environmental Change of the Last Four Centuries. <i>Science</i> , 1997, 278, 1251-1256.	12.6	938
23	Evolutionary and ecological response of pocket gophers (<i>Thomomys talpoides</i>) to late-Holocene climatic change. <i>Biological Journal of the Linnean Society</i> , 1997, 60, 277-296.	1.6	69
24	Holocene Fluctuations of a Meromictic Lake in Southern British Columbia. <i>Quaternary Research</i> , 1997, 48, 100-113.	1.7	43
25	Dendroclimatic Reconstruction of April–May Temperature Fluctuations in the Western Himalaya of India Since A.D. 1698. <i>Quaternary Research</i> , 1997, 48, 187-191.	1.7	54
26	Title is missing!. <i>Journal of Paleolimnology</i> , 1997, 18, 365-393.	1.6	29
27	Narrative warm/cold variations in continental western Europe, AD 708 -1426. <i>Science in China Series D: Earth Sciences</i> , 1997, 40, 509-517.	0.9	6
28	Natural Climatic Variability as an Explanation for Historical Climatic Fluctuations. <i>Climatic Change</i> , 1998, 38, 133-157.	3.6	18
29	Title is missing!. <i>Journal of Paleolimnology</i> , 1998, 19, 161-179.	1.6	108
30	High-resolution palaeoclimatic records for the last millennium: interpretation, integration and comparison with General Circulation Model control-run temperatures. <i>Holocene</i> , 1998, 8, 455-471.	1.7	728
31	Global-scale temperature patterns and climate forcing over the past six centuries. <i>Nature</i> , 1998, 392, 779-787.	27.8	1,607
32	Tree-ring records from New Zealand: long-term context for recent warming trend. <i>Climate Dynamics</i> , 1998, 14, 191-199.	3.8	39
33	Humus accumulation in Holocene paleosols formed in Japanese tephra. <i>Catena</i> , 1998, 34, 35-46.	5.0	4
34	Palaeoclimatic implications of a storm erosion record from late Holocene lake sediments, North Island, New Zealand. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 1998, 139, 37-58.	2.3	88
35	Climatically influenced distribution of <i>Gymnodinium catenatum</i> during the past 2000 years in coastal sediments of southern Norway. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 1998, 143, 159-177.	2.3	20
36	High northern latitude forest fires and vegetation emissions over the last millennium inferred from the chemistry of a central Greenland ice core. <i>Journal of Geophysical Research</i> , 1998, 103, 8267-8279.	3.3	71
37	Solar variability and climate change: Geomagnetic aa index and global surface temperature. <i>Geophysical Research Letters</i> , 1998, 25, 1035-1038.	4.0	122

#	ARTICLE	IF	CITATIONS
38	Decadal periodicities of Nile River historical discharge (A.D. 622-1470) and climatic implications. Geophysical Research Letters, 1998, 25, 3193-3196.	4.0	70
39	Atmospheric methane between 1000 A.D. and present: Evidence of anthropogenic emissions and climatic variability. Journal of Geophysical Research, 1998, 103, 15979-15993.	3.3	441
40	Winter air temperature variations in western Europe during the Early and High Middle Ages (AD) Tj ETQq0 0 0 rgBT /Qverlock 10 Tf 50 6	1.7	101
41	CLIMATE CHANGE: It Was the Best of Times, It Was the Worst of Times. Science, 1998, 280, 544-545.	12.6	26
42	Extremes of moisture availability reconstructed from tree rings for recent millennia in the great basin of western north America. , 1998, , 99-107.		38
43	AN 840-YEAR RECORD OF FIRE AND VEGETATION IN A BOREAL WHITE SPRUCE FOREST. Ecology, 1998, 79, 106-118.	3.2	50
44	Environmental Imperatives Reconsidered. Current Anthropology, 1999, 40, 137-170.	1.6	180
45	Oscillatory Spatiotemporal Signal Detection in Climate Studies: A Multiple-Taper Spectral Domain Approach. Advances in Geophysics, 1999, 41, 1-131.	2.8	117
46	A 3000-year high-resolution stalagmitebased record of palaeoclimate for northeastern South Africa. Holocene, 1999, 9, 295-309.	1.7	172
47	Spring-temperature variations in western Himalaya, India, as reconstructed from tree-rings: AD 1390-1987. Holocene, 1999, 9, 85-90.	1.7	71
48	â€Persistentâ€™ ENSO sequences: how unusual was the 1990-1995 El NiÃ±o?. Holocene, 1999, 9, 101-118.	1.7	84
49	A 6000â€™year soil pollen record of subalpine meadow vegetation in the Olympic Mountains, Washington, USA. Journal of Ecology, 1999, 87, 106-122.	4.0	32
50	Late Holocene Sea Temperatures along the Central California Coast. Quaternary Research, 1999, 51, 74-82.	1.7	39
51	THE ROLE OF CLIMATE CHANGE IN INTERPRETING HISTORICAL VARIABILITY. , 1999, 9, 1207-1216.		149
52	Twentieth-century summer warmth in northern Yakutia in a 600-year context. Holocene, 1999, 9, 629-634.	1.7	118
53	Patterns of temperature variability on multidecadal to centennial timescales. Journal of Geophysical Research, 1999, 104, 31023-31041.	3.3	20
54	GISS analysis of surface temperature change. Journal of Geophysical Research, 1999, 104, 30997-31022.	3.3	574
55	Surface air temperature and its changes over the past 150 years. Reviews of Geophysics, 1999, 37, 173-199.	23.0	1,244

#	ARTICLE	IF	CITATIONS
56	Northern hemisphere temperatures during the past millennium: Inferences, uncertainties, and limitations. <i>Geophysical Research Letters</i> , 1999, 26, 759-762.	4.0	1,511
57	Environmental Effects of Increased Atmospheric Carbon Dioxide. <i>Energy and Environment</i> , 1999, 10, 439-468.	4.6	7
58	Temperature Variability and the Northern Anasazi: Possible Implications for Regional Abandonment. <i>Kiva</i> , The, 2000, 65, 295-318.	0.5	54
59	Solar irradiance during the last 1200 years based on cosmogenic nuclides. <i>Tellus, Series B: Chemical and Physical Meteorology</i> , 2022, 52, 985.	1.6	313
60	Climatic variability in the eastern United States over the past millennium from Chesapeake Bay sediments. <i>Geology</i> , 2000, 28, 3.	4.4	76
61	Environmental catastrophe in the Pacific Islands around A.D. 1300. <i>Geoarchaeology - an International Journal</i> , 2000, 15, 715-740.	1.5	131
62	Illuminating Sea-Level Fall around AD 1220–1510 (730-440 cal yr BP) in the Pacific Islands: Implications for Environmental Change and Cultural Transformation. <i>New Zealand Geographer</i> , 2000, 56, 46-54.	0.9	29
63	Title is missing!. , 2000, 47, 45-59.		47
64	Quantitative Holocene climatic reconstruction from Arctic Russia. <i>Journal of Paleolimnology</i> , 2000, 24, 81-91.	1.6	91
65	Hydrologic Variation in the Northern Great Plains During the Last Two Millennia. <i>Quaternary Research</i> , 2000, 53, 175-184.	1.7	157
66	North Atlantic climate <i>c.</i> <sc>ad</sc> 1000: Millennial reflections on the Viking discoveries of Iceland, Greenland and North America. <i>Weather</i> , 2000, 55, 34-45.	0.7	60
67	Precipitation reconstruction using ring-width chronology of himalayan cedar from western himalaya: Preliminary results. <i>Journal of Earth System Science</i> , 2000, 109, 339-345.	1.3	24
68	Multi-proxy Holocene palaeoclimatic record from a saline lake in the Canadian Subarctic. <i>Holocene</i> , 2000, 10, 673-686.	1.7	66
69	Late-Holocene terrestrial glacial history of Miki and I.C. Jacobsen Fjords, East Greenland. <i>Holocene</i> , 2000, 10, 123-134.	1.7	28
70	Sensitivity of modern and Holocene floods to climate change. <i>Quaternary Science Reviews</i> , 2000, 19, 439-457.	3.0	400
71	A giant vampire (Mammalia, Chiroptera) in the Late Holocene from the Argentinean pampas: paleoenvironmental significance. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2000, 160, 213-221.	2.3	17
72	What Was the Viking Age and When did it Happen? A View from Orkney. <i>Norwegian Archaeological Review</i> , 2000, 33, 1-0.	0.4	41
73	PALEOCLIMATE:Enhanced: 1000 Years of Climate Change. <i>Science</i> , 2000, 288, 1353-1355.	12.6	108

#	ARTICLE	IF	CITATIONS
74	CLIMATE CHANGE: Lessons for a New Millennium. <i>Science</i> , 2000, 289, 253-254.	12.6	53
75	Global Temperature Patterns in Past Centuries: An Interactive Presentation. <i>Earth Interactions</i> , 2000, 4, 1-1.	1.5	604
76	The effects of climate change on the distribution and management of <i>Picea abies</i> in southern Scandinavia. <i>Canadian Journal of Forest Research</i> , 2000, 30, 1992-1998.	1.7	72
77	How Warm Was the Medieval Warm Period?. <i>Ambio</i> , 2000, 29, 51-54.	5.5	399
78	Pole-Equator-Pole Paleoclimates of the Americas: PEP 1 A Review*. , 2000, , 103-123.		1
79	1738 years of Mongolian temperature variability inferred from a tree-ring width chronology of Siberian pine. <i>Geophysical Research Letters</i> , 2001, 28, 543-546.	4.0	166
82	Deuterium excess record from central Greenland over the last millennium: Hints of a North Atlantic signal during the Little Ice Age. <i>Journal of Geophysical Research</i> , 2001, 106, 14265-14274.	3.3	27
83	The Evolution of Climate Over the Last Millennium. <i>Science</i> , 2001, 292, 662-667.	12.6	529
84	Understanding and Managing the Risks to Health and Environment from Global Atmospheric Change: A Synthesis. <i>Human and Ecological Risk Assessment (HERA)</i> , 2001, 7, 1195-1209.	3.4	2
85	Human-Environment Relationships in the Pacific Islands around A.D. 1300. <i>Environment and History</i> , 2001, 7, 3-22.	0.3	68
86	Is the additional greenhouse effect already evident in the current climate?. <i>Fresenius' Journal of Analytical Chemistry</i> , 2001, 371, 791-797.	1.5	0
87	Climatic variations in China over the last 2000 years. <i>Chinese Geographical Science</i> , 2001, 11, 97-103.	3.0	3
88	Climatic changes during the past 1300 years as deduced from the sediments of Lake Nakatsuna, central Japan. <i>Limnology</i> , 2001, 2, 157-168.	1.5	32
89	Palaeovegetation-model comparisons, climate change and tree succession in Scandinavia over the past 1500 years. <i>Journal of Ecology</i> , 2001, 89, 227-236.	4.0	61
90	Possible links between the solar radius variations and the Earth's climate evolution over the past four centuries. <i>Journal of Atmospheric and Solar-Terrestrial Physics</i> , 2001, 63, 375-386.	1.6	25
91	Forty years of numerical climate modelling. <i>International Journal of Climatology</i> , 2001, 21, 1067-1109.	3.5	85
92	Climate during the past millennium. <i>Weather</i> , 2001, 56, 91-102.	0.7	18
93	Title is missing!. <i>Journal of Paleolimnology</i> , 2001, 25, 503-517.	1.6	142

#	ARTICLE	IF	CITATIONS
94	"Little Ice Age" Research: A Perspective from Iceland. , 2001, 48, 9-52.		169
95	The Initiation of the "Little Ice Age" in Regions Round the North Atlantic. Climatic Change, 2001, 48, 53-82.	3.6	208
96	Pollen assemblages as paleoenvironmental proxies in the Florida Everglades. Review of Palaeobotany and Palynology, 2001, 113, 213-235.	1.5	104
97	Palaeohydrological records derived from testate amoebae analysis from peatlands in northern England: within-site variability, between-site comparability and palaeoclimatic implications. Holocene, 2001, 11, 127-148.	1.7	92
98	Twentieth-century climatic warming in China in the context of the Holocene. Holocene, 2001, 11, 313-321.	1.7	104
99	Pronounced climatic variations in Alaska during the last two millennia. Proceedings of the National Academy of Sciences of the United States of America, 2001, 98, 10552-10556.	7.1	137
100	Changes in climate and variability over the last 1000 years. International Geophysics, 2002, 83, 133-142.	0.6	6
101	A 7400-year tree-ring chronology in northern Swedish Lapland: natural climatic variability expressed on annual to millennial timescales. Holocene, 2002, 12, 657-665.	1.7	342
102	Low-frequency summer temperature variation in central Sweden since the tenth century inferred from tree rings. Holocene, 2002, 12, 667-671.	1.7	60
103	The Sun's Role in Climate Variations. Science, 2002, 296, 673-677.	12.6	274
104	1300 years of climatic history for Western Central Asia inferred from tree-rings. Holocene, 2002, 12, 267-277.	1.7	183
105	Late-Holocene sand invasion and North Atlantic storminess along the Aquitaine Coast, southwest France. Holocene, 2002, 12, 231-238.	1.7	110
106	Low-Frequency Signals in Long Tree-Ring Chronologies for Reconstructing Past Temperature Variability. Science, 2002, 295, 2250-2253.	12.6	1,251
107	Relationships between anatomical and densitometric characteristics of black spruce and summer temperature at tree line in northern Quebec. Canadian Journal of Forest Research, 2002, 32, 477-486.	1.7	93
108	The relationship between annual varve thickness and maximum annual discharge (1909â€“1971). Journal of Hydrology, 2002, 263, 23-35.	5.4	30
109	General characteristics of temperature variation in China during the last two millennia. Geophysical Research Letters, 2002, 29, 38-1-38-4.	4.0	333
110	Evidence for a "Medieval Warm Period"™ in a 1,100 year tree-ring reconstruction of past austral summer temperatures in New Zealand. Geophysical Research Letters, 2002, 29, 12-1-12-4.	4.0	90
111	Temperature and methane records over the last 2 ka in Dasuopu ice core. Science in China Series D: Earth Sciences, 2002, 45, 1068-1074.	0.9	31

#	ARTICLE	IF	CITATIONS
112	Paleoclimatic implication of buried peat layers in a subalpine snowpatch grassland on Mt. Zarumori, northern Japan. <i>Catena</i> , 2002, 48, 53-65.	5.0	10
113	Holocene multidecadal and multicentennial droughts affecting Northern California and Nevada. <i>Quaternary Science Reviews</i> , 2002, 21, 659-682.	3.0	258
114	Recent Glacier Retreat Exceeds Internal Variability. <i>Journal of Climate</i> , 2002, 15, 3069-3081.	3.2	54
115	Long-term patterns of solar irradiance forcing in model experiments and proxy based surface temperature reconstructions. <i>Climate Dynamics</i> , 2002, 18, 563-578.	3.8	108
116	Title is missing!. <i>Climatic Change</i> , 2002, 52, 137-173.	3.6	15
117	Large-Scale Climate Variability and Connections with the Middle East in Past Centuries. <i>Climatic Change</i> , 2002, 55, 287-314.	3.6	109
118	CLIMATE CHANGE: Climate in Medieval Time. <i>Science</i> , 2003, 302, 404-405.	12.6	350
119	Magnitude and Frequency of Flooding in the Tagus Basin (Central Spain) over the Last Millennium. <i>Climatic Change</i> , 2003, 58, 171-192.	3.6	169
120	Revising ideas about environmental determinism: Human-environment relations in the Pacific Islands. <i>Asia Pacific Viewpoint</i> , 2003, 44, 63-72.	1.4	20
121	Postglacial fire, vegetation, and climate history in the Clearwater Range, Northern Idaho, USA. <i>Quaternary Research</i> , 2003, 60, 307-318.	1.7	60
122	The effect of Holocene temperature fluctuations on the evolution and ecology of Neotoma (woodrats) in Idaho and northwestern Utah. <i>Quaternary Research</i> , 2003, 59, 160-171.	1.7	59
123	Late Holocene surface ocean conditions of the Norwegian Sea (VÃ,ring Plateau). <i>Paleoceanography</i> , 2003, 18, n/a-n/a.	3.0	77
124	A 2,326-year tree-ring record of climate variability on the northeastern Qinghai-Tibetan Plateau. <i>Geophysical Research Letters</i> , 2003, 30, .	4.0	276
125	A synthesis of abrupt changes in the Asian summer monsoon since the last deglaciation. <i>Holocene</i> , 2003, 13, 465-476.	1.7	353
126	Temperature variations on the Tibetan Plateau over the last two millennia. <i>Science Bulletin</i> , 2003, 48, 1446.	1.7	14
127	Eutrophication and carbon sources in Chesapeake Bay over the last 2700 yr: human impacts in context. <i>Geochimica Et Cosmochimica Acta</i> , 2003, 67, 3385-3402.	3.9	79
128	Late Holocene temperature fluctuations on the Tibetan Plateau. <i>Quaternary Science Reviews</i> , 2003, 22, 2335-2344.	3.0	101
129	Climatic controls on fire-induced sediment pulses in Yellowstone National Park and central Idaho: a long-term perspective. <i>Forest Ecology and Management</i> , 2003, 178, 89-104.	3.2	98

#	ARTICLE	IF	CITATIONS
130	Sedimentary charcoal as an indicator of late-Holocene drought in the Sierra Nevada, California, and its relevance to the future. <i>Holocene</i> , 2003, 13, 21-28.	1.7	63
131	Paleoclimate, Global Change and the Future. <i>Global Change - the IGBP Series</i> , 2003, , .	2.1	65
132	An 1800-year record of the spatial and temporal distribution of fire from the west coast of Vancouver Island, Canada. <i>Canadian Journal of Forest Research</i> , 2003, 33, 573-586.	1.7	106
133	Western lakes. <i>Developments in Quaternary Sciences</i> , 2003, 1, 185-204.	0.1	5
134	A 3000-year palaeoenvironmental record from annually laminated sediment of Lake Korttajärvi, central Finland. <i>Boreas</i> , 2003, 32, 566-577.	2.4	13
135	Mapping the origin of faunal assemblages using strontium isotopes. <i>Paleobiology</i> , 2003, 29, 197-204.	2.0	36
136	The Climate of the Last Millennium. <i>Global Change - the IGBP Series</i> , 2003, , 105-141.	2.1	85
137	The "Little Ice Age" only temperature?. <i>Holocene</i> , 2003, 13, 139-145.	1.7	170
138	MAMMALIAN RESPONSE TO GLOBAL WARMING ON VARIED TEMPORAL SCALES. <i>Journal of Mammalogy</i> , 2003, 84, 354-368.	1.3	163
139	Proxy climatic and environmental changes of the past 1000 years. <i>Climate Research</i> , 2003, 23, 89-110.	1.1	134
140	Reconstructing Climatic and Environmental Changes of the Past 1000 Years: A Reappraisal. <i>Energy and Environment</i> , 2003, 14, 233-296.	4.6	84
141	Late-Eighteenth-Century Precipitation Reconstructions from James Madison's Montpelier Plantation. <i>Bulletin of the American Meteorological Society</i> , 2003, 84, 57-72.	3.3	29
142	Tree-Ring Reconstructions of Fire and Climate History in the Sierra Nevada and Southwestern United States. , 2003, , 158-195.		99
143	Global Warming: The Balance of Evidence and Its Policy Implications. <i>Scientific World Journal</i> , The, 2003, 3, 357-411.	2.1	12
144	Using a Simulation Model to Compare Methods of Tree-Ring Detrending and to Investigate the Detectability of Low-Frequency Signals. <i>Tree-Ring Research</i> , 2004, 60, 77-90.	0.6	20
145	PALEOCLIMATE IMPLICATIONS FOR RECENT HUMAN INFLUENCE ON CLIMATE. , 2004, , .		0
146	Reconstruction of Summer Temperatures in Interior Alaska from Tree-Ring Proxies: Evidence for Changing Synoptic Climate Regimes. <i>Climatic Change</i> , 2004, 63, 91-120.	3.6	78
147	Holocene climate changes in southern Greenland: evidence from lake sediments. <i>Journal of Quaternary Science</i> , 2004, 19, 783-795.	2.1	59

#	ARTICLE	IF	CITATIONS
148	Les derniers 1000 ans. Comptes Rendus - Geoscience, 2004, , .	1.2	0
149	A Holocene record of changing Arctic Ocean ice drift analogous to the effects of the Arctic Oscillation. Paleoceanography, 2004, 19, n/a-n/a.	3.0	63
150	Climate over past millennia. Reviews of Geophysics, 2004, 42, .	23.0	878
151	Les derniers 1000 ans. Comptes Rendus - Geoscience, 2004, 336, 741-750.	1.2	2
152	The use of oxygen isotope variation in shells of estuarine mollusks as a quantitative record of seasonal and annual Colorado river discharge 1 Associate editor: K. K. Falkner. Geochimica Et Cosmochimica Acta, 2004, 68, 1253-1263.	3.9	110
153	High latitude Eurasian paleoenvironments: introduction and synthesis. Palaeogeography, Palaeoclimatology, Palaeoecology, 2004, 209, 1-18.	2.3	29
154	Extra-tropical Northern Hemisphere land temperature variability over the past 1000 years. Quaternary Science Reviews, 2004, 23, 2063-2074.	3.0	220
155	Tree rings and climate: Sharpening the focus. Eos, 2004, 85, 303.	0.1	0
156	High-resolution reconstruction of Polar Ural glacier mass balance for the last millennium. Annals of Glaciology, 2005, 42, 163-170.	1.4	10
157	Seven Focal Economies for Six Focal Places: The Development of Economic Diversity in the Western Canadian Arctic. Arctic Anthropology, 2005, 42, 47-87.	0.7	12
158	The "little ice age": re-evaluation of an evolving concept. Geografiska Annaler, Series A: Physical Geography, 2005, 87, 17-36.	1.5	423
159	Holocene climate variability in the denmark strait region - a land-sea correlation of new and existing climate proxy records. Geografiska Annaler, Series A: Physical Geography, 2005, 87, 159-174.	1.5	26
160	Summer temperature variability in central scandinavia during the last 3600 years. Geografiska Annaler, Series A: Physical Geography, 2005, 87, 231-241.	1.5	60
161	Temperature variability over the past millennium inferred from Northwestern Alaska tree rings. Climate Dynamics, 2005, 24, 227-236.	3.8	75
162	Summer temperatures in the Canadian Rockies during the last millennium: a revised record. Climate Dynamics, 2005, 24, 131-144.	3.8	186
163	Oxygen Isotope Composition Of Human Teeth And The Record Of Climate Changes In France (Lorraine) During The Last 1700 Years. Climatic Change, 2005, 70, 445-464.	3.6	52
164	Reconstructed Temperature And Precipitation On A Millennial Timescale From Tree-Rings In The Southern Colorado Plateau, U.S.A.. Climatic Change, 2005, 70, 465-487.	3.6	179
165	Historical Climatology In Europe - The State Of The Art. Climatic Change, 2005, 70, 363-430.	3.6	549

#	ARTICLE	IF	CITATIONS
166	An introduction to models and modelling. , 2005, , 19-33.		1
167	Glacial and interglacial worlds. , 2005, , 74-96.		0
168	The Holocene. , 2005, , 118-151.		0
169	Preface page. , 2005, , xi-xi.		0
170	The atmospheric circulation. , 2005, , 74-109.		0
171	The surface energy budget. , 2005, , 110-146.		2
172	Precipitation, net precipitation and river discharge. , 2005, , 147-176.		0
173	Arctic oceanâ€“sea iceâ€“climate interactions. , 2005, , 177-207.		1
174	Physical characteristics and basic climatic features. , 2005, , 17-54.		1
175	Modeling the arctic climate system. , 2005, , 229-261.		0
176	The evolution of knowledge about the Arctic and its climate. , 2005, , 1-16.		2
177	The basic atmospheric heat budget. , 2005, , 55-73.		0
178	Climate regimes of the arctic. , 2005, , 208-228.		0
179	Arctic paleoclimates. , 2005, , 262-290.		0
180	Recent climate variability, trends and the future. , 2005, , 291-334.		1
182	List of selected websites. , 2005, , 377-377.		1
185	The palaeo-record: approaches, timeframes and chronology. , 2005, , 34-49.		0
186	The Palaeo-record: archives, proxies and calibration. , 2005, , 50-73.		0

#	ARTICLE	IF	CITATIONS
187	The transition from the last glacial maximum to the Holocene. , 2005, , 97-117.		0
188	Changing biodiversity. , 2005, , 190-196.		0
189	Detection and attribution. , 2005, , 197-228.		0
191	The Anthropocene â€œ a changing atmosphere. , 2005, , 152-168.		0
192	The Anthropocene â€œ changing land. , 2005, , 169-178.		0
193	The Anthropocene: changing aquatic environments and ecosystems. , 2005, , 179-189.		0
194	Future global mean temperatures and sea-level. , 2005, , 229-246.		0
195	From the global to the specific. , 2005, , 247-261.		0
196	Impacts and vulnerability. , 2005, , 262-278.		1
197	Sceptics, responses and partial answers. , 2005, , 279-295.		0
198	Trends in twentieth-century tree growth at high elevations in the Sierra Nevada and White Mountains, USA. Holocene, 2005, 15, 481-488.	1.7	52
199	Alluvial stratigraphic evidence for channel incision during the Mediaeval Warm Period on the central Great Plains, USA. Holocene, 2005, 15, 736-747.	1.7	45
200	Are the old-growth forests of the Clay Belt part of a fire-regulated mosaic?. Canadian Journal of Forest Research, 2005, 35, 65-73.	1.7	54
201	A 2800-year palaeoclimatic record from Tore Hill Moss, Strathspey, Scotland: the need for a multi-proxy approach to peat-based climate reconstructions. Quaternary Science Reviews, 2005, 24, 1261-1277.	3.0	96
202	Chironomids as a tool for inferring Holocene climate: an assessment based on six sites in southern Scandinavia. Quaternary Science Reviews, 2005, 24, 1429-1462.	3.0	174
203	Internal and forced climate variability during the last millennium: a model-data comparison using ensemble simulations. Quaternary Science Reviews, 2005, 24, 1345-1360.	3.0	172
204	Regulation of Tibetan Plateau heating on variation of Indian summer monsoon in the last two millennia. Geophysical Research Letters, 2005, 32, .	4.0	27
205	Abrupt climate change and variability in the past four millennia of the southern Vancouver Island, Canada. Geophysical Research Letters, 2005, 32, .	4.0	47

#	ARTICLE	IF	CITATIONS
207	Alkenone-based reconstruction of late-Holocene surface temperature and salinity changes in Lake Qinghai, China. <i>Geophysical Research Letters</i> , 2006, 33, .	4.0	74
208	Climate Change and the Archaic to Woodland Transition (3000â€“2500 Cal B.P.) in the Mississippi River Basin. <i>American Antiquity</i> , 2006, 71, 195-231.	1.1	62
209	Post-glacial climatic change and variability. , 0, , 171-204.		0
210	New Ideas about Late Holocene Climate Variability in the Central Pacific. <i>Current Anthropology</i> , 2006, 47, 521-535.	1.6	65
211	Uncertainties in Assessing Global Warming during the 20th Century: Disagreement between Key Data Sources. <i>Energy and Environment</i> , 2006, 17, 685-706.	4.6	6
213	Two proxy records revealing the late Holocene fire history at a site on the central coast of New South Wales, Australia. <i>Austral Ecology</i> , 2006, 31, 682-695.	1.5	19
214	The Medieval Warm Period, the Little Ice Age and simulated climatic variability. <i>Climate Dynamics</i> , 2006, 27, 677-694.	3.8	59
215	Climatic and environmental changes over the last millennium recorded in the Malan ice core from the northern Tibetan Plateau. <i>Science in China Series D: Earth Sciences</i> , 2006, 49, 1079-1089.	0.9	32
216	Millennia-long tree-ring records from Tasmania and New Zealand: a basis for modelling climate variability and forcing, past, present and future. <i>Journal of Quaternary Science</i> , 2006, 21, 689-699.	2.1	86
217	A 1000-yr record of forest fire activity from Eclipse Icefield, Yukon, Canada. <i>Holocene</i> , 2006, 16, 200-209.	1.7	35
218	Late Holocene coastal hydrographic and climate changes in the eastern North Sea. <i>Holocene</i> , 2006, 16, 987-1001.	1.7	27
219	Climate change and coastal hydrographic response along the Atlantic Iberian margin (Tagus Prodelta) Tj ETQq1 1 0,784314 rgBT /Ove	1.7	81
220	Dendroclimatic Temperature Record Derived from Tree-Ring Width and Stable Carbon Isotope Chronologies in the Middle Qilian Mountains, China. <i>Arctic, Antarctic, and Alpine Research</i> , 2007, 39, 651-657.	1.1	55
221	Glacier fluctuations during the past millennium in Garibaldi Provincial Park, southern Coast Mountains, British Columbia. <i>Canadian Journal of Earth Sciences</i> , 2007, 44, 1215-1233.	1.3	42
222	Temperature variations over the past millennium on the Tibetan Plateau revealed by four ice cores. <i>Annals of Glaciology</i> , 2007, 46, 362-366.	1.4	30
223	Overview of the Studies on Climate Change during the Historical Period. <i>Journal of Geography (Chigaku Zasshi)</i> , 2007, 116, 836-850.	0.3	4
224	A late-winter to early-spring temperature reconstruction for southeastern Norway from 1758 to 2006. <i>Annals of Glaciology</i> , 2007, 46, 404-408.	1.4	16
225	Extreme Nile floods and famines in Medieval Egypt (AD 930â€“1500) and their climatic implications. <i>Quaternary International</i> , 2007, 173-174, 101-112.	1.5	92

#	ARTICLE	IF	CITATIONS
226	A 2000-year record of solar forcing on varved lake sediment in eastern Finland. <i>Quaternary Science Reviews</i> , 2007, 26, 678-689.	3.0	102
227	Charcoal and fly-ash particles from Lake Lucerne sediments (Central Switzerland) characterized by image analysis: anthropologic, stratigraphic and environmental implications. <i>Quaternary Science Reviews</i> , 2007, 26, 2631-2643.	3.0	30
228	Climate Over the Past Two Millennia. <i>Annual Review of Earth and Planetary Sciences</i> , 2007, 35, 111-136.	11.0	99
229	The Role of Climatic Change in the Evolution of Mammals. <i>BioScience</i> , 2007, 57, 523-532.	4.9	32
230	Climate, Environment and Society in the Pacific During the Last Millennium. <i>Developments in Earth and Environmental Sciences</i> , 2007, 6, v-302.	0.1	87
231	Global climate change, war, and population decline in recent human history. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007, 104, 19214-19219.	7.1	408
232	Defining and identifying sustainable harvests of resources: Archaeological examples of pinniped harvests in the eastern North Pacific. <i>Journal for Nature Conservation</i> , 2007, 15, 196-207.	1.8	35
233	Millennial temperature reconstruction intercomparison and evaluation. <i>Climate of the Past</i> , 2007, 3, 591-609.	3.4	116
234	Historical droughts in Mediterranean regions during the last 500 years: a data/model approach. <i>Climate of the Past</i> , 2007, 3, 355-366.	3.4	29
235	Tree rings and climate for the last 680 years in Wulan area of northeastern Qinghai-Tibetan Plateau. <i>Climatic Change</i> , 2007, 80, 369-377.	3.6	50
236	Tropical Pacific " mid-latitude teleconnections in medieval times. <i>Climatic Change</i> , 2007, 83, 241-285.	3.6	195
237	On the spatiotemporal characteristics of Fennoscandian tree-ring based summer temperature reconstructions. <i>Theoretical and Applied Climatology</i> , 2008, 91, 1-25.	2.8	46
238	The "Little Ice Age" glacial expansion in western Scandinavia: summer temperature or winter precipitation?. <i>Climate Dynamics</i> , 2008, 30, 789-801.	3.8	85
239	TornetrÅsk tree-ring width and density ad 500"2004: a test of climatic sensitivity and a new 1500-year reconstruction of north Fennoscandian summers. <i>Climate Dynamics</i> , 2008, 31, 843-857.	3.8	234
240	Hydroclimatic variability across the Susquehanna River Basin, USA, since the 17th century. <i>International Journal of Climatology</i> , 2008, 28, 1615-1626.	3.5	12
241	Climate of the Past Millennium: Combining Proxy Data and Model Simulations. , 0, , 163-188.		13
242	Chapter 10. Archaeology and Anthropology in the Twenty-First Century: Strategies for Working Together. <i>Archeological Papers of the American Anthropological Association</i> , 2008, 13, 111-127.	0.2	1
243	A 3000"year palaeoenvironmental record from annually laminated sediment of Lake Korttajarvi, central Finland. <i>Boreas</i> , 2003, 32, 566-577.	2.4	45

#	ARTICLE	IF	CITATIONS
244	Late Holocene history of the rainfall in the NW Iberian peninsula—Evidence from a marine record. <i>Journal of Marine Systems</i> , 2008, 72, 366-382.	2.1	62
245	Climate changes and flood/drought risk in the Yangtze Delta, China, during the past millennium. <i>Quaternary International</i> , 2008, 176-177, 62-69.	1.5	80
246	Mid- to Late Holocene climate change: an overview. <i>Quaternary Science Reviews</i> , 2008, 27, 1791-1828.	3.0	1,389
247	Climate variability and change in the drylands of Western North America. <i>Global and Planetary Change</i> , 2008, 64, 111-118.	3.5	24
249	A 2000-year environmental history of Jackson Hole, Wyoming, inferred from lake-sediment records. <i>Western North American Naturalist</i> , 2008, 68, 350-364.	0.4	10
250	Palaeohydrological changes and human-impact history over the last millennium recorded at Lake Joux in the Jura Mountains, Switzerland. <i>Holocene</i> , 2008, 18, 255-265.	1.7	34
251	What caused the Viking Age?. <i>Antiquity</i> , 2008, 82, 671-685.	1.0	106
253	Alpine Soils on Mount Mansfield, Vermont, USA: Pedology, History, and Intraregional Comparison. <i>Soil Science Society of America Journal</i> , 2008, 72, 524-533.	2.2	12
254	Putting the rise of the Inca Empire within a climatic and land management context. <i>Climate of the Past</i> , 2009, 5, 375-388.	3.4	65
255	Transient thermal effects in Alpine permafrost. <i>Cryosphere</i> , 2009, 3, 85-99.	3.9	127
256	Multi-Millennial Fire History of the Giant Forest, Sequoia National Park, California, USA. <i>Fire Ecology</i> , 2009, 5, 120-150.	3.0	77
257	Regional Summer Temperature Reconstruction in the Khibiny Low Mountains (Kola Peninsula, NW) <i>Tj ETQq1 1 0.784314 rgBT /Overlock Research</i> , 2009, 41, 460-468.	1.1	28
258	A 14 000 year sedimentary charcoal record of fire from the northern Sierra Nevada, Lake Tahoe Basin, California, USA. <i>Holocene</i> , 2009, 19, 347-358.	1.7	23
259	Global warming: a review of this mostly settled issue. <i>Stochastic Environmental Research and Risk Assessment</i> , 2009, 23, 643-676.	4.0	52
260	The IPCC on a heterogeneous Medieval Warm Period. <i>Climatic Change</i> , 2009, 94, 267-273.	3.6	48
261	Natural climatic variability and the Norse settlements in Greenland. <i>Climatic Change</i> , 2009, 97, 389-407.	3.6	9
262	Holocene climate and glacier variability at Hallet and Greyling Lakes, Chugach Mountains, south-central Alaska. <i>Journal of Paleolimnology</i> , 2009, 41, 143-159.	1.6	44
263	Annual temperatures during the last 2485 years in the mid-eastern Tibetan Plateau inferred from tree rings. <i>Science in China Series D: Earth Sciences</i> , 2009, 52, 348-359.	0.9	227

#	ARTICLE	IF	CITATIONS
264	Interactions of Arctic and Atlantic water masses and associated environmental changes during the last millennium, Hornsund (SW Svalbard). <i>Boreas</i> , 2009, 38, 529-544.	2.4	49
265	Temperature proxy records covering the last two millennia: a tabular and visual overview. <i>Geografiska Annaler, Series A: Physical Geography</i> , 2009, 91, 11-29.	1.5	68
266	Long-term development of Holocene and Pleistocene gullies in the Protva River basin, Central Russia. <i>Geomorphology</i> , 2009, 108, 71-91.	2.6	36
267	Latest Pleistocene and Holocene glacier fluctuations in western Canada. <i>Quaternary Science Reviews</i> , 2009, 28, 2049-2074.	3.0	142
268	Holocene interdependences of changes in sea surface temperature, productivity, and fluvial inputs in the Iberian continental shelf (Tagus mud patch). <i>Geochemistry, Geophysics, Geosystems</i> , 2009, 10, .	2.5	57
269	Tonle Sap Lake, the Heart of the Lower Mekong. , 2009, , 251-272.		19
270	The response of a jack pine forest to late-Holocene climate variability in northwestern Wisconsin. <i>Holocene</i> , 2009, 19, 1049-1061.	1.7	30
271	Integration Under Expanding Inner Asian Influence, I. , 2009, , 494-630.		1
272	Integration Under Expanding Inner Asian Influence, II. , 0, , 631-762.		0
273	Response of the Everglades ridge and slough landscape to climate variability and 20th-century water management. <i>Ecological Applications</i> , 2009, 19, 1723-1738.	3.8	74
274	Magnetic properties and environmental changes recorded in Lake Lehmilampi (Finland) during the Holocene. <i>Journal of Paleolimnology</i> , 2010, 43, 1-13.	1.6	13
275	Historical climatology, Climatic Change, and implications for climate science in the twenty-first century. <i>Climatic Change</i> , 2010, 100, 33-47.	3.6	66
276	Late Holocene environmental changes inferred from diatom, chironomid, and pollen assemblages in an Andean lake in Central Chile, Lake Laja (36°S). <i>Hydrobiologia</i> , 2010, 648, 207-225.	2.0	16
277	A Bimillennial-Length Tree-Ring Reconstruction of Precipitation for the Tavaputs Plateau, Northeastern Utah. <i>Quaternary Research</i> , 2010, 73, 107-117.	1.7	40
278	Interplay between detrital and diagenetic processes since the last glacial maximum on the northwest Iberian continental shelf. <i>Quaternary Research</i> , 2010, 73, 507-520.	1.7	22
279	Megadroughts in North America: placing IPCC projections of hydroclimatic change in a long-term palaeoclimate context. <i>Journal of Quaternary Science</i> , 2010, 25, 48-61.	2.1	392
280	A noodle, hockey stick, and spaghetti plate: a perspective on high-resolution paleoclimatology. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2010, 1, 507-516.	8.1	68
281	A new reconstruction of temperature variability in the extra-tropical northern hemisphere during the last two millennia. <i>Geografiska Annaler, Series A: Physical Geography</i> , 2010, 92, 339-351.	1.5	369

#	ARTICLE	IF	CITATIONS
282	A Regional Approach to the Medieval Warm Period and the Little Ice Age. , 2010, , .		6
283	Millennium-long summer temperature variations in the European Alps as reconstructed from tree rings. <i>Climate of the Past</i> , 2010, 6, 379-400.	3.4	72
284	A 1,200-year perspective of 21st century drought in southwestern North America. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 21283-21288.	7.1	318
285	Beach Ridge Geomorphology at Cape Grinnell, northern Greenland: A Less Icy Arctic in the Mid-Holocene. <i>Geografisk Tidsskrift</i> , 2010, 110, 337-355.	0.6	16
287	Sub-Milankovitch solar forcing of past climates: Mid and late Holocene perspectives. <i>Bulletin of the Geological Society of America</i> , 2010, 122, 1981-1988.	3.3	72
288	A Pseudoproxy Evaluation of the CCA and RegEM Methods for Reconstructing Climate Fields of the Last Millennium*. <i>Journal of Climate</i> , 2010, 23, 4856-4880.	3.2	49
289	Dendroclimatological Evidence of Climate Changes Across Siberia. <i>Advances in Global Change Research</i> , 2010, , 101-114.	1.6	2
290	Coordinated hydrological regimes in the Indo-Pacific region during the past two millennia. <i>Paleoceanography</i> , 2010, 25, .	3.0	107
291	Holocene treeline shifts and monsoon variability in the Hengduan Mountains (southeastern Tibetan) Tj ETQqO O 0 rgBT /Overlock 10 Tf 5 <i>Palaeoecology</i> , 2010, 286, 23-41.	2.3	141
292	Late Holocene monsoonal-climate change inferred from Lakes Ni-no-Megata and San-no-Megata, northeastern Japan. <i>Quaternary International</i> , 2010, 220, 122-132.	1.5	35
293	Temperature and precipitation history of the Arctic. <i>Quaternary Science Reviews</i> , 2010, 29, 1679-1715.	3.0	226
294	Striking similarities in temporal changes to spring sea ice occurrence across the central Canadian Arctic Archipelago over the last 7000 years. <i>Quaternary Science Reviews</i> , 2010, 29, 3489-3504.	3.0	75
295	Pollen Evidence of Historical Forest Disturbance on the Wasatch Plateau, Utah. <i>Western North American Naturalist</i> , 2010, 70, 175-188.	0.4	16
296	A spatio-temporal decrease in molar size in the western European house mouse. <i>Mammalian Biology</i> , 2011, 76, 51-57.	1.5	5
297	The medieval climate anomaly and the little Ice Age in coastal Syria inferred from pollen-derived palaeoclimatic patterns. <i>Global and Planetary Change</i> , 2011, 78, 178-187.	3.5	45
298	500 Years of rainfall variability and extreme hydrological events in southeastern Spain drylands. <i>Journal of Arid Environments</i> , 2011, 75, 1244-1253.	2.4	77
299	Climate in the eastern Mediterranean, and adjacent regions, during the past 6000 years â€“ A review. <i>Journal of Archaeological Science</i> , 2011, 38, 3153-3173.	2.4	258
300	Atlantic Water advection to the eastern Fram Strait â€” Multiproxy evidence for late Holocene variability. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2011, 308, 264-276.	2.3	56

#	ARTICLE	IF	CITATIONS
301	Structure and origin of Holocene cold events. <i>Quaternary Science Reviews</i> , 2011, 30, 3109-3123.	3.0	652
302	Support for global climate reorganization during the "Medieval Climate Anomaly". <i>Climate Dynamics</i> , 2011, 37, 1217-1245.	3.8	192
303	Poor and powerless. , 2011, , 142-151.		1
304	Tracking climate variability in the western Mediterranean during the Late Holocene: a multiproxy approach. <i>Climate of the Past</i> , 2011, 7, 1395-1414.	3.4	83
305	Climatic variability and climatic change. , 0, , 482-509.		0
306	Temperature variability at DÃ¼res Maar, Germany during the Migration Period and at High Medieval Times, inferred from stable carbon isotopes of <i>Sphagnum</i> cellulose. <i>Climate of the Past</i> , 2011, 7, 1011-1026.	3.4	16
307	The benthic foraminiferal record of the Medieval Warm Period and the recent warming in the Gullmar Fjord, Swedish west coast. <i>Marine Micropaleontology</i> , 2011, 81, 95-106.	1.2	15
308	Barrier island response to late Holocene climate events, North Carolina, USA. <i>Quaternary Research</i> , 2011, 76, 46-57.	1.7	48
310	Extensive glaciers in northwest North America during Medieval time. <i>Climatic Change</i> , 2011, 107, 593-613.	3.6	15
311	Insights on global warming. <i>AIChE Journal</i> , 2011, 57, 3259-3284.	3.6	16
312	Spatial and Temporal Characteristics of Climate in Medieval Times Revisited. <i>Bulletin of the American Meteorological Society</i> , 2011, 92, 1487-1500.	3.3	129
314	A Pseudoproxy Evaluation of the CCA and RegEM Methods for Reconstructing Climate Fields of the Last Millennium*. <i>Journal of Climate</i> , 2011, 24, 1284-1309.	3.2	24
315	Reconstruction of the Extratropical NH Mean Temperature over the Last Millennium with a Method that Preserves Low-Frequency Variability. <i>Journal of Climate</i> , 2011, 24, 6013-6034.	3.2	52
316	Tree Rings and Climate: Sharpening the Focus. <i>Developments in Paleoenvironmental Research</i> , 2011, , 331-353.	8.0	3
317	A 1416-year reconstruction of annual, multidecadal, and centennial variability in area burned for ponderosa pine forests of the southern Colorado Plateau region, Southwest USA. <i>Holocene</i> , 2012, 22, 281-290.	1.7	27
318	Surface changes in the North Atlantic meridional overturning circulation during the last millennium. <i>Nature Communications</i> , 2012, 3, 899.	12.8	154
319	High-Altitude Hunter-Gatherer Residential Occupations in Wyoming's Wind River Range. <i>North American Archaeologist</i> , 2012, 33, 35-79.	0.5	28
320	Northern Hemisphere temperature patterns in the last 12 centuries. <i>Climate of the Past</i> , 2012, 8, 227-249.	3.4	106

#	ARTICLE	IF	CITATIONS
321	Stained Glass and Climate Change: How are they Connected?. Atmosphere - Ocean, 2012, 50, 219-240.	1.6	4
322	Numerically derived evidence for late-Holocene climate change and its impact on human presence in the southwest Taurus Mountains, Turkey. Holocene, 2012, 22, 425-438.	1.7	39
323	Speleothem evidence for temporalâ€“spatial variation in the East Asian Summer Monsoon since the Medieval Warm Period. Journal of Quaternary Science, 2012, 27, 901-910.	2.1	20
324	The role of forcing and internal dynamics in explaining the â€œMedieval Climate Anomalyâ€“, Climate Dynamics, 2012, 39, 2847-2866.	3.8	97
325	Holocene lake-level changes of Linggo Co in central Tibet. Quaternary Geochronology, 2012, 10, 117-122.	1.4	42
326	Antarctic temperature changes during the last millennium: evaluation of simulations and reconstructions. Quaternary Science Reviews, 2012, 55, 75-90.	3.0	27
327	A Dynamic History of Climate Change and Human Impact on the Environment from KeÅ“ia Pond, Maui, Hawaiian Islands. Annals of the American Association of Geographers, 2012, 102, 748-762.	3.0	12
328	Solar and volcanic fingerprints in tree-ring chronologies over the past 2000years. Palaeogeography, Palaeoclimatology, Palaeoecology, 2012, 313-314, 127-139.	2.3	45
329	Multiâ€“decadal drought and amplified moisture variability drove rapid forest community change in a humid region. Ecology, 2012, 93, 219-226.	3.2	68
330	The medieval climate anomaly in Europe: Comparison of the summer and annual mean signals in two reconstructions and in simulations with data assimilation. Global and Planetary Change, 2012, 84-85, 35-47.	3.5	57
331	The climate of North America during the past 2000years reconstructed from pollen data. Global and Planetary Change, 2012, 84-85, 75-83.	3.5	58
334	The extra-tropical Northern Hemisphere temperature in the last two millennia: reconstructions of low-frequency variability. Climate of the Past, 2012, 8, 765-786.	3.4	236
335	Climate models as a test bed for climate reconstruction methods: pseudoproxy experiments. Wiley Interdisciplinary Reviews: Climate Change, 2012, 3, 63-77.	8.1	126
336	New evidence for extreme and persistent terminal medieval drought in Californiaâ€™s Sierra Nevada. Journal of Paleolimnology, 2012, 47, 707-713.	1.6	7
337	High resolution Holocene record in the southeastern Bay of Biscay: Global versus regional climate signals. Palaeogeography, Palaeoclimatology, Palaeoecology, 2013, 377, 28-44.	2.3	33
338	Landscape planning for the future: using fossil records to independently validate bioclimatic envelope models for economically valuable tree species in Europe. Global Ecology and Biogeography, 2013, 22, 318-333.	5.8	12
340	Climatic variability in Central Indian Himalaya during the last ~1/41800 years: Evidence from a high resolution speleothem record. Quaternary International, 2013, 304, 183-192.	1.5	91
341	1200 years of decadal-scale variability of Mediterranean vegetation and climate at Pantelleria Island, Italy. Holocene, 2013, 23, 1477-1486.	1.7	22

#	ARTICLE	IF	CITATIONS
342	Feasting in Viking Age Iceland: sustaining a chiefly political economy in a marginal environment. <i>Antiquity</i> , 2013, 87, 150-165.	1.0	68
343	Holocene changes in marine productivity and terrestrial organic carbon inputs into an Icelandic fjord: Application of molecular and bulk organic proxies. <i>Holocene</i> , 2013, 23, 1699-1710.	1.7	9
344	Paleoclimate of the Southern Adriatic Sea region during the "Medieval Climate Anomaly" reflected by organic walled dinoflagellate cysts. <i>Holocene</i> , 2013, 23, 645-655.	1.7	10
345	Temperature Reconstruction for North-Eastern Italy over the Last Millennium: Analysis of Documentary Sources from the Historical Perspective. <i>Medieval History Journal</i> , 2013, 16, 89-120.	0.2	4
346	A 4 kyr stalagmite oxygen isotopic record of the past Indian Summer Monsoon in the Andaman Islands. <i>Geochemistry, Geophysics, Geosystems</i> , 2013, 14, 3555-3566.	2.5	58
347	Climate imprints during the "Medieval Climate Anomaly" and the "Little Ice Age" in marine records from the Alboran Sea basin. <i>Holocene</i> , 2013, 23, 1227-1237.	1.7	36
348	PALEOCLIMATE Paleoclimate History of the Arctic. , 2013, , 113-125.		2
349	Marine Sedimentary Record of Natural Environmental Variability and Recent Warming in the Antarctic Peninsula. <i>Antarctic Research Series</i> , 0, , 205-224.	0.2	33
350	The Ebbing of Royal Power. , 0, , 109-138.		0
351	Climate, palaeohydrology and land use change in the Central Iberian Range over the last 1.6 kyr: The La Parra Lake record. <i>Holocene</i> , 2014, 24, 1177-1192.	1.7	19
352	Swiss tree rings reveal warm and wet summers during medieval times. <i>Geophysical Research Letters</i> , 2014, 41, 1732-1737.	4.0	30
353	Late-Holocene paleoclimate and treeline fluctuation in Wyoming's Wind River Range, USA. <i>Holocene</i> , 2014, 24, 209-219.	1.7	23
354	Historic Variability: Informing Restoration Strategies, Not Prescribing Targets. <i>Journal of Sustainable Forestry</i> , 2014, 33, S28-S42.	1.4	16
355	Regional-scale surface air temperature and East Asian summer monsoon changes during the last millennium simulated by the FGOALS-gl climate system model. <i>Advances in Atmospheric Sciences</i> , 2014, 31, 765-778.	4.3	14
356	Contributions of solar and greenhouse gases forcing during the present warm period. <i>Meteorology and Atmospheric Physics</i> , 2014, 126, 71-79.	2.0	4
357	A 2000-yr reconstruction of air temperature in the Great Basin of the United States with specific reference to the Medieval Climatic Anomaly. <i>Quaternary Research</i> , 2014, 82, 309-317.	1.7	14
358	Paleoclimatic changes on the southern Tibetan Plateau over the past 19,000 years recorded in Lake Pumoyum Co, and their implications for the southwest monsoon evolution. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2014, 396, 75-92.	2.3	23
359	Mount Logan ice core record of tropical and solar influences on Aleutian Low variability: 500-1998 A.D.. <i>Journal of Geophysical Research D: Atmospheres</i> , 2014, 119, 11,189.	3.3	29

#	ARTICLE	IF	CITATIONS
360	Precipitation, Net Precipitation, and River Discharge. , 0, , 177-208.		0
361	Modeling the Arctic Climate System. , 0, , 273-310.		0
362	Weakening of the East Asian summer monsoon at 1000â€“1100â€“A.D. within the Medieval Climate Anomaly: Possible linkage to changes in the Indian Oceanâ€“western Pacific. <i>Journal of Geophysical Research D: Atmospheres</i> , 2014, 119, 2209-2219.	3.3	21
363	Fragility of reconstructed temperature patterns over the Common Era: Implications for model evaluation. <i>Geophysical Research Letters</i> , 2015, 42, 7162-7170.	4.0	38
365	Heterogeneous warming of Northern Hemisphere surface temperatures over the last 1200 years. <i>Journal of Geophysical Research D: Atmospheres</i> , 2015, 120, 4040-4056.	3.3	2
366	Ways of knowing climate: Hubert H. Lamb and climate research in the UK. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2015, 6, 465-477.	8.1	9
367	Stable-Carbon Isotopes of U.S. Great Plains Soils and Climate Events during the Holocene. <i>SSSA Special Publication Series</i> , 2015, , 223-231.	0.2	0
368	A Late Holocene environmental history of a bat guano deposit from Romania: an isotopic, pollen and microcharcoal study. <i>Quaternary Science Reviews</i> , 2015, 127, 141-154.	3.0	34
369	Climate change records between the mid- and late Holocene in a peat bog from Serra do Xistral (SW Tj ETQq0 0 0 rgBT /Overlock 10 Tf Palaeoclimatology, <i>Palaeoecology</i> , 2015, 420, 82-95.	2.3	29
370	Solar forcing of Earth's surface temperature in <sc>PMIP3</sc> simulations of the last millennium. <i>Atmospheric Science Letters</i> , 2015, 16, 285-290.	1.9	5
371	Simulated warm periods of climate over China during the last two millennia: The Suiâ€“Tang warm period versus the Songâ€“Yuan warm period. <i>Journal of Geophysical Research D: Atmospheres</i> , 2015, 120, 2229-2241.	3.3	15
372	Environmental change in subtropical South America for the last two millennia as shown by lacustrine pigments. <i>Journal of Paleolimnology</i> , 2015, 53, 233-250.	1.6	14
373	Organic lacustrine sediment varves as indicators of past precipitation changes: a 3,000-year climate record from Central Finland. <i>Journal of Paleolimnology</i> , 2015, 53, 401-413.	1.6	18
375	Historical Documents. , 2015, , 517-552.		0
376	Precipitation variability in the Indian Central Himalaya during last ca. 4,000 years inferred from a speleothem record: Impact of Indian Summer Monsoon (ISM) and Westerlies. <i>Quaternary International</i> , 2015, 371, 244-253.	1.5	108
377	A composite sea surface temperature record of the northern South China Sea for the past 2500years: A unique look into seasonality and seasonal climate changes during warm and cold periods. <i>Earth-Science Reviews</i> , 2015, 141, 122-135.	9.1	52
378	Paleoclimate and paleoceanography over the past 20,000ÂŸyr in the Mediterranean Sea Basins as indicated by sediment elemental proxies. <i>Quaternary Science Reviews</i> , 2015, 107, 25-46.	3.0	142
379	Sea surface temperature variability in the central-western Mediterranean Sea during the last 2700 years: a multi-proxy and multi-record approach. <i>Climate of the Past</i> , 2016, 12, 849-869.	3.4	46

#	ARTICLE	IF	CITATIONS
380	Australasian Temperature Reconstructions Spanning the Last Millennium. <i>Journal of Climate</i> , 2016, 29, 5365-5392.	3.2	34
381	Climate and famines: a historical reassessment. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2016, 7, 433-447.	8.1	38
382	Late-Holocene palaeolimnological and climate dynamics at Princessvlei, South Africa: Evidence from diatoms. <i>Holocene</i> , 2016, 26, 1371-1381.	1.7	7
383	The Medieval Quiet Period. <i>Holocene</i> , 2016, 26, 990-993.	1.7	35
384	Distribution and formation of tephric-loess dunes in northern and eastern Japan. <i>Quaternary International</i> , 2016, 397, 234-249.	1.5	3
385	The Medieval Climate Anomaly and Byzantium: A review of the evidence on climatic fluctuations, economic performance and societal change. <i>Quaternary Science Reviews</i> , 2016, 136, 229-252.	3.0	79
386	Holocene formation and evolution of coastal dunes ridges, Brittany (France). <i>Comptes Rendus - Geoscience</i> , 2016, 348, 462-470.	1.2	20
387	Last millennium Northern Hemisphere summer temperatures from tree rings: Part II, spatially resolved reconstructions. <i>Quaternary Science Reviews</i> , 2017, 163, 1-22.	3.0	165
388	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
389	Dynamical anomalies in terrestrial proxies of North Atlantic climate variability during the last 2 ka. <i>Climatic Change</i> , 2017, 143, 87-100.	3.6	5
390	A comparison of the climates of the Medieval Climate Anomaly, Little Ice Age, and Current Warm Period reconstructed using coral records from the northern South China Sea. <i>Journal of Geophysical Research: Oceans</i> , 2017, 122, 264-275.	2.6	29
391	Late holocene environmental changes in the Southwestern Chukchi Sea inferred from diatom analysis. <i>Russian Journal of Marine Biology</i> , 2017, 43, 276-285.	0.6	15
392	Geoarchaeological studies at the cemetery of ancient Kamara, assisted by optically stimulated luminescence (OSL) dating: Insights in the post-Roman hydrological record of Eastern Crete. <i>Journal of Archaeological Science: Reports</i> , 2017, 12, 794-804.	0.5	3
394	Geopolitics in the changing geography of the Baltic Sea Region: the challenges of climate change. <i>Global Affairs</i> , 2018, 4, 537-549.	0.6	3
395	Impacts of climate, tephra and land use upon Holocene landscape stability in Northwest Iceland. <i>Geomorphology</i> , 2018, 322, 117-131.	2.6	11
396	Conservation of the Natura 2000 Areas in the Context of Environmental Changes in Past and Present: a Case from the Polish Carpathians Geoheritage. <i>Geoheritage</i> , 2019, 11, 517-529.	2.8	5
397	Late Holocene hydroclimate variability in Costa Rica: Signature of the terminal classic drought and the Medieval Climate Anomaly in the northern tropical Americas. <i>Quaternary Science Reviews</i> , 2019, 215, 144-159.	3.0	15
398	Exploring diet and status in the Medieval and Modern periods of Asturias, Spain, using stable isotopes from bone collagen. <i>Archaeological and Anthropological Sciences</i> , 2019, 11, 3837-3855.	1.8	16

#	ARTICLE	IF	CITATIONS
400	Heightened early medieval storminess across the Chukchi Sea, AD 400–1100: A proxy of the Late Antique Little Ice Age. <i>Quaternary International</i> , 2020, 549, 98-117.	1.5	8
401	Pre-Columbian Rock Mulching as a Strategy for Modern Agave Cultivation in Arid Marginal Lands. <i>Frontiers in Agronomy</i> , 2020, 2, .	3.3	7
402	The Thule Migrations as an Analog for the Early Peopling of the Americas: Evaluating Scenarios of Overkill, Trade, Climate Forcing, and Scalar Stress. <i>PaleoAmerica</i> , 2020, 6, 308-356.	1.5	5
403	Geochemical and mineralogical characterization of sediments from Lake Futralaufquen (42.8°S, Andean) Tj ETQq1 1.0.784314 rgBT / 0v	1.7	2
405	Yellow River flooding during the past two millennia from historical documents. <i>Progress in Physical Geography</i> , 2020, 44, 661-678.	3.2	17
406	Glacial fluctuations over the last 3500 years reconstructed from a lake sediment record in the northern Tibetan Plateau. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2020, 544, 109597.	2.3	9
407	Multi-scale temperature variations and their regional differences in China during the Medieval Climate Anomaly. <i>Journal of Chinese Geography</i> , 2020, 30, 119-130.	3.9	8
408	Climate change and anthropogenic activities in Qinghai Lake basin over the last 8500 years derived from pollen and charcoal records in an aeolian section. <i>Catena</i> , 2020, 193, 104616.	5.0	32
409	Late Holocene sea-level changes and vertical land movements in New Zealand. <i>New Zealand Journal of Geology, and Geophysics</i> , 2021, 64, 21-36.	1.8	11
410	Changing the paleo-depositional environment in the last 2300 years: a study through sedimentology and geochemistry of a sediment core, western Bay of Bengal. <i>Environmental Earth Sciences</i> , 2021, 80, 1.	2.7	2
411	Little Ice Age Revealed in Tree-Ring-Based Precipitation Record From the Northwest Himalaya, India. <i>Geophysical Research Letters</i> , 2021, 48, e2020GL091298.	4.0	13
413	Climate Variability in Central Europe during the Last 2500 Years Reconstructed from Four High-Resolution Multi-Proxy Speleothem Records. <i>Geosciences (Switzerland)</i> , 2021, 11, 166.	2.2	9
414	Elevational differences in Holocene thermal maximum revealed by quantitative temperature reconstructions at ~30° N on eastern Tibetan Plateau. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2021, 570, 110364.	2.3	26
415	Urban and rural survivorship in Pre- and Post-Black Death Denmark. <i>Journal of Archaeological Science: Reports</i> , 2021, 38, 103089.	0.5	5
416	Fossil maerl beds as coastal indicators of late Holocene palaeo-environmental evolution in the Bay of Brest (Western France). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2021, 577, 110525.	2.3	7
418	Modeling of Indian monsoon extremes during 850-2000AD using the proxy-data from speleothems. <i>Quaternary International</i> , 2021, 599-600, 117-127.	1.5	5
419	A Brief Time of History. , 0, , 1-26.		1
420	Large-Scale Periodicity of Climate Change During the Holocene. <i>NATO Science Series Series IV, Earth and Environmental Sciences</i> , 2004, , 159-183.	0.3	31

#	ARTICLE	IF	CITATIONS
421	Cod Fish, Walrus, and Chieftains. <i>Studies in Human Ecology and Adaptation</i> , 2007, , 193-216.	0.6	20
422	Dendroclimatology in High-Resolution Paleoclimatology. <i>Developments in Paleoenvironmental Research</i> , 2011, , 17-34.	8.0	22
423	â€œThe Multiplication of Forms:â€•Bering Strait Harpoon Heads as a Demic and Macroevolutionary Proxy. , 2009, , 73-107.		15
424	Climate and Human Health Linkages on Multiple Timescales. , 2001, , 267-289.		3
425	The Onset of the Little Ice Age. , 2001, , 153-185.		22
426	Mid to Late Holocene Reconstruction of the Southwest Monsoonal Shifts Based on a Marine Sediment Core, off the Landfall Island, Bay of Bengal. <i>Society of Earth Scientists Series</i> , 2020, , 315-400.	0.3	1
427	Sky-Polarimetric Viking Navigation. , 2014, , 603-635.		8
428	Temperature changes on long time and large spatial scales: Inferences from instrumental and proxy records. , 1996, , 585-601.		4
430	Multimillennial dendroclimatic studies from the western United States. , 1996, , 109-124.		67
431	Interdecadal climatic variations in millennial temperature reconstructions from southern South America. , 1996, , 161-189.		22
432	Instrumental Temperature Change in the Context of the Last 1000 Years. , 2001, , 55-68.		4
433	Holocene Palaeoenvironmental Changes in North-West Europe: Climatic Implications and the Human Dimension. , 2002, , 259-298.		13
434	Climatic Change and Snowpatches, Revealed by Soil Stratigraphy Around the Nivation Hollows. , 1996, , 139-147.		4
435	â€œLittle Ice Ageâ€•Research: A Perspective from Iceland. , 2001, , 9-52.		29
436	The Initiation of the â€œLittle Ice Ageâ€•in Regions Round the North Atlantic. , 2001, , 53-82.		27
437	Temperature histories from tree rings and corals. <i>Climate Dynamics</i> , 1995, 11, 211-222.	3.8	2
440	Mapping the origin of faunal assemblages using strontium isotopes. <i>Paleobiology</i> , 2003, 29, 197-204.	2.0	16
441	The Scope of Medieval Warming. <i>Science</i> , 2001, 292, 2011b-2012.	12.6	30

#	ARTICLE	IF	CITATIONS
442	Chapter 13 Aqueducts in Saudi Arabia. , 2016, , 211-228.		1
443	Radiocarbon dating of fossil bats from DobÅina Ice Cave (Slovakia) and potential palaeoclimatic implications. Annales Societatis Geologorum Poloniae, 0, , .	0.1	4
444	Multidisciplinary Investigations of Alpine Ice Patches in Southwest Yukon, Canada: Paleoenvironmental and Paleobiological Investigations. Arctic, 2004, 57, .	0.4	68
445	How Warm Was the Medieval Warm Period?. Ambio, 2000, 29, 51.	5.5	92
446	The Medieval Warm Period in the Daihai Area. Hupo Kexue/Journal of Lake Sciences, 2002, 14, 209-216.	0.8	13
447	The paleo-precipitation history recorded by the characteristics of grain-size of Lake Jingpo during Holocene. Hupo Kexue/Journal of Lake Sciences, 2006, 18, 605-614.	0.8	2
448	Late Holocene climatic changes revealed by mineralogical records from lacustrine core KS-2006 from Lake Kusai in the Hoh Xil area, northern Tibetan Plateau. Hupo Kexue/Journal of Lake Sciences, 2011, 23, 903-909.	0.8	7
449	The Origin and Development of the Central European Man-made Landscape, Habitat and Species Diversity as Affected by Climate and its Changes – a Review. Interdisciplinaria Archaeologica, 2015, VI, 197-221.	0.2	15
451	Higher-than-present Medieval pine (Pinus sylvestris) treeline along the Swedish Scandes. Landscape Online, 0, 42, 1-14.	0.0	12
452	Interannual to century scale climate variability in the European Alps. Erdkunde, 2000, 54, 62-69.	0.8	62
453	Interpretation of tree-ring chronologies. Erdkunde, 2001, 55, 277-288.	0.8	22
454	Climatic differences and similarities between Indian and East Asian monsoon regions of China over the last millennium: a perspective based mainly on stalagmite records. International Journal of Speleology, 2007, 36, 75-81.	1.0	18
455	The Little Ice Age: evidence from a sediment record in Gullmar Fjord, Swedish west coast. Biogeosciences, 2013, 10, 1275-1290.	3.3	20
458	Evidence for snow patch shrinkage in the Medieval Warm Period, on Mt.Zarumori, Oou Mountains, northeastern Japan. Part 1: Age, distribution and depositional environment of the buried peat layers.. Journal of the Japanese Society of Snow and Ice, 1997, 59, 101-110.	0.1	3
459	Sea-level Change from the 10th to 17th Centuries around Lake Saroma, Eastern Hokkaido.. The Quaternary Research, 2001, 40, 423-430.	0.1	2
461	Fire and Vegetation History of the Last 2000 Years in Jackson Hole, Wyoming. Annual Report, 0, 29, 120-126.	0.0	0
462	Defining and exploring the key questions. , 2005, , 1-18.		0
463	Modeling Study on the climate change during the Medieval Warm Period. Hupo Kexue/Journal of Lake Sciences, 2006, 18, 97-105.	0.8	1

#	ARTICLE	IF	CITATIONS
464	Environmental change: key issues and alternative perspectives. <i>Choice Reviews</i> , 2006, 43, 43-4722-43-4722.	0.2	3
465	Mid- and Late-Holocene Climate Change in South Korea. <i>Journal of Climate Research</i> , 2013, 8, 127-142.	0.1	2
466	La configuración del paisaje cultural durante la Alta Edad Media (siglos V-XI): cambios ambientales y actividad antrópica en el noroeste de la Península Ibérica. <i>Estudios Do Quaternario</i> , 2015, , 1-13.	0.3	0
467	Psychocultural Aspects of Weather and Place: The Little Ice Age. , 2016, , 81-90.		0
468	A New Approach to an Old Question: A Methodological Basis. , 2021, , 27-65.		0
469	Temperature variations evidenced by records on the latest spring snowing dates in Hangzhou of eastern China during 1131-1270AD. <i>Journal of Chinese Geography</i> , 2020, 30, 1664-1680.	3.9	1
470	Paleoceanography of the Gulf of Tehuantepec during the Medieval Warm Period. <i>Marine Micropaleontology</i> , 2022, 170, 102081.	1.2	1
471	Reconstitution of the Climate in the Municipality of Guimarães (Northern Portugal): A Regional Approach Based on Historical Information and the Record of Measured Data. <i>Climate</i> , 2022, 10, 68.	2.8	0
472	Modern aridity in the Altai-Sayan mountain range derived from multiple millennial proxies. <i>Scientific Reports</i> , 2022, 12, 7752.	3.3	5
473	The response of the hydrological cycle to temperature changes in recent and distant climatic history. <i>Progress in Earth and Planetary Science</i> , 2022, 9, .	3.0	8
475	Tree Rings Reveal Unmatched 2nd Century Drought in the Colorado River Basin. <i>Geophysical Research Letters</i> , 2022, 49, .	4.0	21
479	Recognising bias in Common Era temperature reconstructions. <i>Dendrochronologia</i> , 2022, 74, 125982.	2.2	8
480	Hydrochemical characteristics and paleoclimate changes recorded from Sugan Lake on the northern boundary of Tibetan Plateau since mid-Holocene. <i>Catena</i> , 2022, 217, 106527.	5.0	4
481	Holocene environmental changes in the fuegian forest and steppe, Argentina. <i>Journal of South American Earth Sciences</i> , 2022, , 103952.	1.4	2
482	Kto wyrzuca pieni...dze przez okno " czyli potlacz w archeologii. <i>Przegląd Archeologiczny</i> , 0, 70, .	0.1	1
483	Multi-isotopic analysis of zooarchaeological material from Estonia (ca. 200â€“1800 CE): Variation among food webs and geographical regions. <i>PLoS ONE</i> , 2022, 17, e0279583.	2.5	2
484	Paleoclimatic reconstruction of northwest Himalaya since CE 475 using lake sediments from Tadag Taal, Kumaun, India. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2023, 619, 111544.	2.3	2
485	MODELING LONG-TERM HUMAN POPULATION DYNAMICS USING KERNEL DENSITY ANALYSIS OF ¹⁴ C DATA IN THE ATACAMA DESERT (18°â€“21°S). <i>Radiocarbon</i> , 0, , 1-15.	1.8	0

#	ARTICLE	IF	CITATIONS
486	The Rising Threat of Atmospheric CO ₂ : A Review on the Causes, Impacts, and Mitigation Strategies. <i>Environments - MDPI</i> , 2023, 10, 66.	3.3	25
487	Late Holocene hydrological variations recorded by sediments from Lake Gongka in the Hengduan Mountains and their linkage with the Indian summer monsoon. <i>Hupo Kexue/Journal of Lake Sciences</i> , 2023, 35, 1126-1138.	0.8	1
488	Demographic history and genetic structure in pre-Hispanic Central Mexico. <i>Science</i> , 2023, 380, .	12.6	8
489	Repeated fires in forested peatlands in sporadic permafrost zone in Western Canada. <i>Environmental Research Letters</i> , 0, , .	5.2	0
490	Back to the future: Using ancient Bere barley landraces for a sustainable future. <i>Plants People Planet</i> , 0, , .	3.3	0
491	Climate Reconstructions for Historical Periods. <i>Advances in Global Change Research</i> , 2023, , 157-208.	1.6	0
492	Meghalayan Stage (Late Holocene, 4.2 kaâ€“present)., 2024, , 105-126.		0
493	Combined inversion and statistical workflow for advanced temporal analysis of the Nile Riverâ€™s long term water level records. <i>Journal of Hydrology</i> , 2024, 630, 130693.	5.4	0
494	Natural and anthropogenic factors affecting intense slope processes in Eastern Europe during the Modern Period: Serteyka river valley, Russia. <i>Holocene</i> , 0, , .	1.7	0