

Chris Caseldine

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

725
citations

516710

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713466

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22
docs citations

22
times ranked

690
citing authors

#	ARTICLE	IF	CITATIONS
1	Holocene history of landscape instability in Iceland: Can we deconvolve the impacts of climate, volcanism and human activity?. <i>Quaternary Science Reviews</i> , 2020, 249, 106633.	3.0	15
2	So what sort of climate do we want? Thoughts on how to decide what is "natural" climate. <i>Geographical Journal</i> , 2015, 181, 366-374.	3.1	7
3	Conceptions of time in (paleo)climate science and some implications. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2012, 3, 329-338.	8.1	6
4	Merging chironomid training sets: implications for palaeoclimate reconstructions. <i>Quaternary Science Reviews</i> , 2011, 30, 2793-2804.	3.0	13
5	Pushing the boundaries of data? Issues in the construction of rich visual past landscapes. <i>Quaternary International</i> , 2010, 220, 153-159.	1.5	20
6	Pollen modelling, palaeoecology and archaeology: virtualisation and/or visualisation of the past?. <i>Vegetation History and Archaeobotany</i> , 2008, 17, 543-549.	2.1	27
7	Towards rapid assay of cryptotephra in peat cores: Review and evaluation of various methods. <i>Quaternary International</i> , 2008, 178, 68-84.	1.5	57
8	U.M. Huber, H.K.M. Bugmann and M.A. Reasoner, eds. 2005. <i>Global change and mountain regions: an overview of current knowledge</i> . (Advances in Global Change Research, Vol. 23.) Dordrecht, Springer-Verlag. 650pp. ISBN 1 4020 3506 3, hardback, £104; ISBN 1 4020 3507 1, paperback, £52.. <i>Journal of Glaciology</i> , 2007, 53, 315-315.	2.2	0
9	Quaternary climatic, environmental and archaeological change in Australasia. <i>Journal of Quaternary Science</i> , 2007, 22, 421-422.	2.1	5
10	Simulating the nature of vegetation communities at the opening of the Neolithic on Achill Island, Co. Mayo, Ireland – the potential role of models of pollen dispersal and deposition. <i>Review of Palaeobotany and Palynology</i> , 2007, 144, 135-144.	1.5	20
11	A modelling approach to locating and characterising elm decline/landnam landscapes. <i>Quaternary Science Reviews</i> , 2006, 25, 632-644.	3.0	56
12	Early Holocene climate variability and the timing and extent of the Holocene thermal maximum (HTM) in northern Iceland. <i>Quaternary Science Reviews</i> , 2006, 25, 2314-2331.	3.0	89
13	A multiproxy approach to reconstructing surface wetness changes and prehistoric bog bursts in a raised mire system at Derryville Bog, Co. Tipperary, Ireland. <i>Holocene</i> , 2005, 15, 585-601.	1.7	26
14	Efstadalsvatn – a multi-proxy study of a Holocene lacustrine sequence from NW Iceland. <i>Journal of Paleolimnology</i> , 2003, 30, 55-73.	1.6	74
15	Reconstruction of Holocene Variations of the Upper Limit of Tree or Shrub Birch Growth in Northern Iceland Based on Evidence from Vesturardalur-Skáladalur, Tröllaskagi. <i>Arctic, Antarctic, and Alpine Research</i> , 2001, 33, 191-203.	1.1	31
16	Late Holocene (ca. 4 ka) marine and terrestrial environmental change in Reykjarfjörður, north Iceland: climate and/or settlement?. <i>Journal of Quaternary Science</i> , 2001, 16, 133-143.	2.1	55
17	Paleohydrological Records from Peat Profiles and Speleothems in Sutherland, Northwest Scotland. <i>Quaternary Research</i> , 2001, 55, 223-234.	1.7	71
18	Changes in <i>Betula</i> in the Holocene record from Iceland – a palaeoclimatic record or evidence for early Holocene hybridisation?. <i>Review of Palaeobotany and Palynology</i> , 2001, 117, 139-152.	1.5	50

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19	Reconstruction of Holocene Variations of the Upper Limit of Tree or Shrub Birch Growth in Northern Iceland Based on Evidence from Vesturardalur-Skidadalur, Trollaskagi. <i>Arctic, Antarctic, and Alpine Research</i> , 2001, 33, 191.	1.1	21
20	A rapid, non-destructive scanning method for detecting distal tephra layers in peats. <i>Holocene</i> , 1999, 9, 635-638.	1.7	20
21	Assessing the impact of volcanic activity on mid-Holocene climate in Ireland: the need for replicate data. <i>Holocene</i> , 1998, 8, 105-111.	1.7	27
22	'Little Ice Age' glaciation of Tröllaskagi peninsula, northern Iceland: climatic implications for reconstructed equilibrium line altitudes (ELAS). <i>Holocene</i> , 1993, 3, 357-366.	1.7	35