Norbert KÃ¼hl

List of Publications by Year
in descending order

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27	1,325	471509 17	526287 27
papers	citations	h-index	g-index

28	28	28	2104
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Number and height of unbrowsed saplings are more appropriate than the proportion of browsed saplings for predicting silvicultural regeneration success. Annals of Forest Science, 2021, 78, 1.	2.0	3
2	Pollen-based climate reconstruction techniques for late Quaternary studies. Earth-Science Reviews, 2020, 210, 103384.	9.1	123
3	Late-glacial and Holocene European pollen data. Journal of Maps, 2017, 13, 921-928.	2.0	52
4	Reconstruction of full glacial environments and summer temperatures from Lago della Costa, a refugial site in Northern Italy. Quaternary Science Reviews, 2016, 143, 107-119.	3.0	21
5	Trees tracking a warmer climate: The Holocene range shift of hazel (Corylus avellana) in northern Europe. Holocene, 2015, 25, 53-63.	1.7	31
6	Quantitative reconstruction of climate variability during the Eemian (MerkinÄ—) and Weichselian (Nemunas) in Lithuania. Quaternary Research, 2014, 82, 229-235.	1.7	18
7	Towards mapping the late Quaternary vegetation change of Europe. Vegetation History and Archaeobotany, 2014, 23, 75-86.	2.1	105
8	Lateglacial and early-Holocene climate variability reconstructed from multi-proxy records on AndÃ¸ya, northern Norway. Quaternary Science Reviews, 2014, 89, 108-122.	3.0	22
9	The European Modern Pollen Database (EMPD) project. Vegetation History and Archaeobotany, 2013, 22, 521-530.	2.1	101
10	Lateglacial to <scp>H</scp>olocene rapid crater infilling of a <scp>MIS</scp> 2 maar volcano (<scp>W</scp>estâ€<scp>E</scp>ifel <scp>V</scp>olcanic <scp>F</scp>ield, <scp>G</scp>ermany): environmental history and geomorphological feedback mechanisms. Boreas, 2013, 42, 947-958.	2.4	1
11	A combined pollen and Î´¹⁸O_{Sphagnum} record of mid-Holocene climate variability from DÃ¼rres Maar (Eifel, Germany). Holocene, 2012, 22, 1075-1085.	1.7	9
12	Quantitative reconstructions of changes in regional openness in north-central Europe reveal new insights into old questions. Quaternary Science Reviews, 2012, 47, 131-149.	3.0	109
13	A short-term climate oscillation during the Holsteinian interglacial (MIS 11c): An analogy to the 8.2ka climatic event?. Global and Planetary Change, 2012, 92-93, 224-235.	3.5	39
14	Quantitative climate reconstruction from late-glacial and early Holocene plant macrofossils in western Norway using the probability density function approach. Review of Palaeobotany and Palynology, 2012, 170, 27-39.	1.5	12
15	A multiproxy record of late Holocene natural and anthropogenic environmental change from the Sphagnum peat bog DÃ¼rres Maar, Germany: implications for quantitative climate reconstructions based on pollen. Journal of Quaternary Science, 2010, 25, 675-688.	2.1	19
16	Climatic evolution during the Middle Pleistocene warm period of Bilshausen, Germany, compared to the Holocene. Quaternary Science Reviews, 2010, 29, 3736-3749.	3.0	22
17	The European Pollen Database: past efforts and current activities. Vegetation History and Archaeobotany, 2009, 18, 417-424.	2.1	106
18	Vegetation and climate history in the Westeifel Volcanic Field (Germany) during the past 11 000 years based on annually laminated lacustrine maar sediments. Boreas, 2009, 38, 679-690.	2.4	117

#	Article	IF	Citations
19	Stable carbon and oxygen isotopes in sub-fossil Sphagnum: Assessment of their applicability for palaeoclimatology. Chemical Geology, 2009, 259, 262-272.	3.3	70
20	Reconstruction of Quaternary temperature fields by dynamically consistent smoothing. Climate Dynamics, 2008, 30, 421-437.	3.8	15
21	40. Chronology and climate forcing of the last four interglacials. Developments in Quaternary Sciences, 2007, 7, 597-614.	0.1	2
22	16. Quantitative time-series reconstructions of holsteinian and Eemian temperatures using botanical data. Developments in Quaternary Sciences, 2007, , 239-254.	0.1	13
23	Eemian and Early Weichselian temperature and precipitation variability in northern Germany. Quaternary Science Reviews, 2007, 26, 3311-3317.	3.0	77
24	A model-data comparison of European temperatures in the Eemian interglacial. Geophysical Research Letters, 2005, 32, .	4.0	119
25	Multi-Scale Processes and the Reconstruction of Palaeoclimate. , 2003, , 325-336.		2
26	Digitization and geo-referencing of botanical distribution maps. Journal of Biogeography, 2002, 29, 851-856.	3.0	17
27	Probability Density Functions as Botanical-Climatological Transfer Functions for Climate Reconstruction. Quaternary Research, 2002, 58, 381-392.	1.7	98