

Danuta Joanna Michczynska

List of Publications by Year in descending order

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Version: 2024-02-01

26
papers

1,252
citations

567247

15
h-index

610883

24
g-index

26
all docs

26
docs citations

26
times ranked

1445
citing authors

#	ARTICLE	IF	CITATIONS
1	Past hydrological events reflected in the Holocene fluvial record of Europe. <i>Catena</i> , 2006, 66, 145-154.	5.0	289
2	Climate variability and associated vegetation response throughout Central and Eastern Europe (CEE) between 60 and 8 kya. <i>Quaternary Science Reviews</i> , 2014, 106, 206-224.	3.0	188
3	Past hydrological events reflected in Holocene history of Polish rivers. <i>Catena</i> , 2006, 66, 24-33.	5.0	178
4	Progress in the holocene chrono-climatostratigraphy of Polish territory. <i>Geochronometria</i> , 2013, 40, 1-21.	0.8	135
5	Shape Analysis of Cumulative Probability Density Function of Radiocarbon Dates Set in the Study of Climate Change in the Late Glacial and Holocene. <i>Radiocarbon</i> , 2004, 46, 733-744.	1.8	79
6	Climatic fluctuations reflected in the evolution of fluvial systems of Central-Eastern Europe (60 kya - 8 kya). <i>Quaternary Science Reviews</i> , 2014, 106, 206-224.	1.5	58
7	Frequency Distribution of Radiocarbon Dates as a Tool for Reconstructing Environmental Changes. <i>Radiocarbon</i> , 2007, 49, 799-806.	1.8	47
8	Drought as a stress driver of ecological changes in peatland - A palaeoecological study of peatland development between 3500 BCE and 200 BCE in central Poland. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2016, 461, 272-291.	2.3	43
9	Differential proxy responses to late Allerød and early Younger Dryas climatic change recorded in varved sediments of the Trzechowskie palaeolake in Northern Poland. <i>Quaternary Science Reviews</i> , 2017, 158, 94-106.	3.0	36
10	A Comparison of Methods Used for the Calibration of Radiocarbon Dates. <i>Radiocarbon</i> , 1989, 31, 846-863.	1.8	32
11	Radiocarbon Chronology of the Ancient Settlement in the Golan Heights Area, Israel. <i>Radiocarbon</i> , 2007, 49, 625-637.	1.8	27
12	Improvement of the Procedure for Probabilistic Calibration of Radiocarbon Dates. <i>Radiocarbon</i> , 1989, 31, 824-832.	1.8	26
13	Radiocarbon Age-Depth Modeling Prevents Misinterpretation of Past Vegetation Dynamics: Case Study of Wierchomla Mire (Polish Outer Carpathians). <i>Radiocarbon</i> , 2013, 55, 1724-1734.	1.8	18
14	Hydrological Changes After the Last Ice Retreat in Northern Poland Using Radiocarbon Dating. <i>Radiocarbon</i> , 2013, 55, 1712-1723.	1.8	17
15	Fluvial history of the Sub-Carpathian Basins (Poland) during the last cold stage (60 kya - 8 cal kya BP). <i>Quaternary International</i> , 2015, 388, 119-141.	1.5	16
16	Chronology of the Early Pre-Pottery Neolithic Settlement Tell Qaramel, Northern Syria, in the Light of Radiocarbon Dating. <i>Radiocarbon</i> , 2009, 51, 771-781.	1.8	14
17	Different pretreatment methods for 14C dating of Younger Dryas and Allerød pine wood (<i>Pinus</i>). <i>Quaternary Science Reviews</i> , 2014, 106, 206-224.	1.4	14
18	Hydrological Changes after the Last Ice Retreat in Northern Poland Using Radiocarbon Dating. <i>Radiocarbon</i> , 2013, 55, .	1.8	9

#	ARTICLE	IF	CITATIONS
19	Reflection of climatic changes during interpleniglacial in the geoecosystems of South-Eastern Poland. <i>Geochronometria</i> , 2017, 44, 202-215.	0.8	8
20	Kohonen Artificial Neural Networks and the IndVal Index as Supplementary Tools for the Quantitative Analysis of Palaeoecological Data. <i>Geochronometria</i> , 2015, 42, .	0.8	6
21	Frequency Distribution of ^{14}C Ages for Chronostratigraphic Reconstructions: Alaska Region Study Case. <i>Radiocarbon</i> , 2010, 52, 1041-1055.	1.8	4
22	Late Glacial Atmospheric Radiocarbon Variations Recorded in Scots Pine (<i>Pinus sylvestris</i> L.) Wood from Kwiatk \acute{a} w, Central Poland. <i>Radiocarbon</i> , 2018, 60, 1029-1040.	1.8	4
23	A Tree-Ring chronology from Aller \acute{e} transition from Ko \acute{a} min (Central Poland). <i>Geochronometria</i> , 2020, 47, 101-111.	0.8	3
24	Kohonen artificial neural networks and the IndVal index as supplementary tools for the quantitative analysis of palaeoecological data. <i>Geochronometria</i> , 2017, 44, 111-111.	0.8	1
25	Radiocarbon Age-Depth Modeling Prevents Misinterpretation of Past Vegetation Dynamics: Case Study Wierchomla Mire (Polish Outer Carpathians). <i>Radiocarbon</i> , 2013, 55, .	1.8	0
26	Intimate Selected Remarks Following The Cost Action. <i>Papers on Global Change IGBP</i> , 2014, 21, 63-68.	0.1	0