

MaÅ,gorzata Nita

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Holocene environmental changes in a prehistoric mining and metallurgical region in the light of paleobotanical studies of the bogs of the Brynica river drainage basin (southern Poland). <i>Science of the Total Environment</i> , 2021, 788, 147755.	8.0	1
2	Compositional turnover and variation in Eemian pollen sequences in Europe. <i>Vegetation History and Archaeobotany</i> , 2020, 29, 101-109.	2.1	20
3	Influence of late Holocene alluviation on the degradation of peat-forming wetlands as exemplified by the lower reach of the Osobłoga River valley, southern Poland. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2020, 537, 109461.	2.3	2
4	The east-west migration of trees during the Eemian Interglacial registered on isopollen maps of Poland. <i>Quaternary International</i> , 2018, 467, 178-191.	1.5	19
5	Mid-Holocene horizons of strongly decomposed peat and problems of dating paleohydrological changes in mires in the Racibórz basin, Southern Poland. <i>Geochronometria</i> , 2017, 44, 162-174.	0.8	4
6	Instability of the environment at the end of the Eemian Interglacial as illustrated by isopollen maps of Poland. <i>Geological Quarterly</i> , 2016, , .	0.2	2
7	Marine transgressions during Eemian in northern Poland: A high resolution record from the type section at Cierpięta. <i>Quaternary International</i> , 2014, 328-329, 45-59.	1.5	20
8	Climatostratigraphy of interglacials in Poland: Middle and Upper Pleistocene lower boundaries from a Polish perspective. <i>Quaternary International</i> , 2013, 292, 113-123.	1.5	59
9	The Late Vistulian and Holocene evolution of Jezioro Lake: a record of environmental change in southern Poland found in deposits and landforms. <i>Journal of Paleolimnology</i> , 2012, 48, 651-667.	1.6	20
10	The oldest human traces north of the Carpathians (Kończyce Wielkie 4, Poland). <i>Journal of Archaeological Science</i> , 2010, 37, 1886-1897.	2.4	5
11	Late glacial and Holocene vegetation and regional climate variability evidenced in high-resolution pollen records from Lake Baikal. <i>Global and Planetary Change</i> , 2005, 46, 255-279.	3.5	150