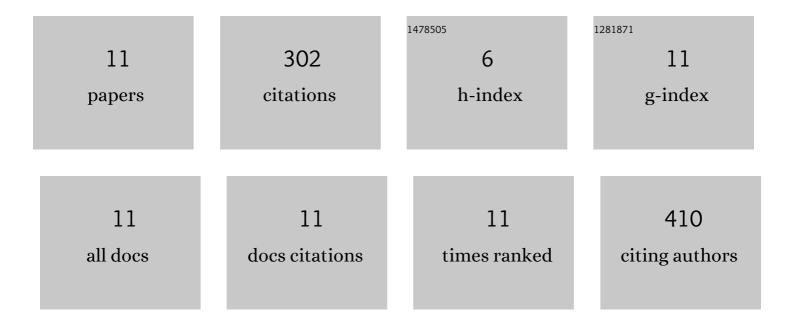
MaÅ,gorzata Nita

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). Science of the Total Environment, 2021, 788, 147755.	8.0	1
2	Compositional turnover and variation in Eemian pollen sequences in Europe. Vegetation History and Archaeobotany, 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 OsobÅ,oga River valley, southern Poland. Palaeogeography, Palaeoclimatology, Palaeoecology, 2020, 537, 109461.	2.3	2
4	The east-west migration of trees during the Eemian Interglacial registered on isopollen maps of Poland. Quaternary International, 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. Geochronometria, 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. Geological Quarterly, 2016, , .	0.2	2
7	Marine transgressions during Eemian in northern Poland: A high resolution record from the type section at Cierpięta. Quaternary International, 2014, 328-329, 45-59.	1.5	20
8	Climatostratigraphy of interglacials in Poland: Middle and Upper Pleistocene lower boundaries from a Polish perspective. Quaternary International, 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. Journal of Paleolimnology, 2012, 48, 651-667.	1.6	20
10	The oldest human traces north of the Carpathians (Kończyce Wielkie 4, Poland). Journal of Archaeological Science, 2010, 37, 1886-1897.	2.4	5
11	Late glacial and Holocene vegetation and regional climate variability evidenced in high-resolution nollen records from Labe Baibal. Clobal and Planetary Change. 2005. 46, 255-279	3.5	150