

# Magdalena FiÅ,oc

## List of Publications by Year in descending order

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Version: 2024-02-01

19  
papers

214  
citations

1163117

8  
h-index

1058476

14  
g-index

20  
all docs

20  
docs citations

20  
times ranked

256  
citing authors

#	ARTICLE	IF	CITATIONS
1	Holocene history of human impacts inferred from annually laminated sediments in Lake SzurpiÅy, northeast Poland. <i>Journal of Paleolimnology</i> , 2019, 61, 419-435.	1.6	41
2	Palaeoecological data indicates land-use changes across Europe linked to spatial heterogeneity in mortality during the Black Death pandemic. <i>Nature Ecology and Evolution</i> , 2022, 6, 297-306.	7.8	33
3	Response of terrestrial and lake environments in NE Poland to Preboreal cold oscillations (PBO). <i>Quaternary International</i> , 2018, 475, 101-117.	1.5	19
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	Post-Saalian transformation of dry valleys in eastern Europe: An example from NE Poland. <i>Quaternary International</i> , 2018, 467, 161-177.	1.5	16
6	Reconstruction of landscape paleohydrology using the sediment archives of three dystrophic lakes in northeastern Poland. <i>Journal of Paleolimnology</i> , 2014, 51, 45-62.	1.6	13
7	New finds of Eemian <i>Tilia tomentosa</i> MoenchÂmacroremais in NE Poland, and the reconstructed European range of this species during the last interglacial. <i>Quaternary International</i> , 2018, 467, 107-116.	1.5	11
8	Environmental changes related to the 8.2-ka event and other climate fluctuations during the middle Holocene: Evidence from two dystrophic lakes in NE Poland. <i>Holocene</i> , 2017, 27, 1550-1566.	1.7	10
9	Postglacial shifts in lake trophic status based on a multiproxy study of a humic lake. <i>Holocene</i> , 2015, 25, 495-507.	1.7	8
10	Occurrence of slender naiad ( <i>Najas flexilis</i> (Willd.) Rostk. & Schmidt) during the Eemian Interglacial Â€ An example of a palaeolake from the Hieronimowo site, NE Poland. <i>Quaternary International</i> , 2018, 467, 117-130.	1.5	8
11	Was there an abrupt cold climatic event in the middle Eemian? Pollen record from a palaeolake at the Hieronimowo site, NE Poland. <i>Quaternary International</i> , 2018, 467, 96-106.	1.5	8
12	Tracking fire activity and post-fire limnological responses using the varved sedimentary sequence of Lake Jaczno, Poland. <i>Holocene</i> , 2022, 32, 515-528.	1.7	6
13	Non-Pollen Palynomorphs Characteristic for the Dystrophic Stage of Humic Lakes in the Wigry National Park, Ne Poland. <i>Studia Quaternaria</i> , 2015, 32, 31-41.	0.8	5
14	Eemian and early Weichselian environmental changes at the JaÅwka site, NE Poland, and their correlation with marine and ice records. <i>Quaternary Research</i> , 2021, 104, 69-88.	1.7	4
15	A palaeoenvironmental record of MIS 3 climate change in NE PolandÂ€ Sedimentary and geochemical evidence. <i>Quaternary International</i> , 2022, 617, 80-100.	1.5	4
16	Bog pine dendrochronology related to peat stratigraphy: Palaeoenvironmental changes reflected in peatland deposits since the Late Glacial (case study of the Imszar raised bog, Northeastern Poland). <i>Quaternary International</i> , 2022, 613, 61-80.	1.5	4
17	Late Glacial and Holocene Vegetation Changes in the Wigry National Park, Ne Poland Â€ New Pollen Data from Three Small Dystrophic Lakes. <i>Studia Quaternaria</i> , 2014, 31, 5-16.	0.8	2
18	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

#	ARTICLE	IF	CITATIONS
19	Eemian and early Weichselian Lobelia lakes in northeastern Poland. Review of Palaeobotany and Palynology, 2015, 219, 28-38.	1.5	1