Joanna ÅwiÄta-Musznicka

List of Publications by Year
in descending order

15	518	840776 11	940533 16
papers	citations	h-index	g-index

21	21	21	844
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The European Modern Pollen Database (EMPD) project. Vegetation History and Archaeobotany, 2013, 22, 521-530.	2.1	101
2	Holocene fire activity during low-natural flammability periods reveals scale-dependent cultural human-fire relationships in Europe. Quaternary Science Reviews, 2018, 201, 44-56.	3.0	67
3	Comparing pollen spectra from modified Tauber traps and moss samples: examples from a selection of woodlands across Europe. Vegetation History and Archaeobotany, 2010, 19, 271-283.	2.1	65
4	Fire hazard modulation by long-term dynamics in land cover and dominant forest type in eastern and central Europe. Biogeosciences, 2020, 17, 1213-1230.	3.3	52
5	Variation in annual pollen accumulation rates of Fagus along a Nâ€“S transect in Europe based on pollen traps. Vegetation History and Archaeobotany, 2010, 19, 259-270.	2.1	41
6	AbruptAlnuspopulation decline at the end of the first millennium CE in Europe â€“ The event ecology, possible causes and implications. Holocene, 2019, 29, 1335-1349.	1.7	34
7	The Eurasian Modern Pollen Database (EMPD), version 2. Earth System Science Data, 2020, 12, 2423-2445.	9.9	34
8	Tilia forest dynamics, Kretzschmaria deusta attack, and mire hydrology as palaeoecological proxies for mid-Holocene climate reconstruction in the Kashubian Lake District (N Poland). Holocene, 2013, 23, 667-677.	1.7	29
9	Salvinia natans in medieval wetland deposits in GdaÅ„sk, northern Poland: evidence for the early medieval climate warming. Journal of Paleolimnology, 2011, 45, 369-383.	1.6	27
10	Combined pollen and macrofossil data as a source for reconstructing mosaic patterns of the early medieval urban habitats â€“ a case study from GdaÅ„sk, N. Poland. Journal of Archaeological Science, 2013, 40, 637-648.	2.4	21
11	The comparison of archaeobotanical data and the oldest documentary records (14thâ€“15th century) of useful plants in medieval GdaÅ„sk, northern Poland. Vegetation History and Archaeobotany, 2015, 24, 441-454.	2.1	19
12	Lignin degradation products as palaeoenvironmental proxies in the sediments of small lakes. Journal of Paleolimnology, 2007, 38, 555-567.	1.6	7
13	From wetland to commercial centre: the natural history of Wyspa SpichrzÃ³w (â€œGranary Islandâ€) in medieval GdaÅ„sk, northern Poland. Vegetation History and Archaeobotany, 2016, 25, 583-599.	2.1	5
14	Patterns in recent and Holocene pollen accumulation rates across Europe â€“ the Pollen Monitoring Programme Database as a tool for vegetation reconstruction. Biogeosciences, 2021, 18, 4511-4534.	3.3	5
15	Environmental changes and plant use during the 5th-14th centuries in medieval GdaÅ„sk, northern Poland. Vegetation History and Archaeobotany, 2021, 30, 363-381.	2.1	4