Aldona Mueller-Bieniek

List of Publications by Year
in descending order

27	513	687363 13	677142 22
papers	citations	h-index	g-index

30	30	30	453
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	New AMS 14C dates track the arrival and spread of broomcorn millet cultivation and agricultural change in prehistoric Europe. Scientific Reports, 2020, 10, 13698.	3.3	89
2	Archaeobotanical analysis of some early Neolithic settlements in the Kujawy region, central Poland, with potential plant gathering activities emphasised. Vegetation History and Archaeobotany, 2002, 11, 33-40.	2.1	50
3	The environmental and cultural contexts of the late Iron Age and medieval settlement in the Mazurian Lake District, NE Poland: combined palaeobotanical and archaeological data. Vegetation History and Archaeobotany, 2014, 23, 439-459.	2.1	46
4	Cultivated plants in medieval KrakÃ³w (Poland), with special reference to amaranth (Amaranthus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.7	30
5	Ancient DNA typing indicates that the â€œnewâ€•glume wheat of early Eurasian agriculture is a cultivated member of the Triticum timopheevii group. Journal of Archaeological Science, 2020, 123, 105258.	2.4	29
6	A new find of macrofossils of feather grass (Stipa) in an Early Bronze Age storage pit at VlinÄ›ves, Czech Republic: local implications and possible interpretation in a Central European context. Vegetation History and Archaeobotany, 2005, 14, 295-302.	2.1	25
7	A multi-proxy reconstruction from Lutomierskâ€“KoziÃ³wki, Central Poland, in the context of early modern hemp and flax processing. Journal of Archaeological Science, 2014, 50, 318-337.	2.4	24
8	Archaeobotaniotanical analysis of abundant cereal finds from KrakÃ³w Nowa-Huta MogiÅ‚a 62 â€“ getting back to the old story. Folia Quaternaria, 2018, 86, 217-231.	0.5	24
9	The continuous persistence of open oak forests in the MiechÃ³w Upland (Poland) in the second half of the Holocene. Quaternary International, 2017, 458, 14-27.	1.5	22
10	Plant materials used as temper in the oldest Neolithic pottery from south-eastern Poland. Vegetation History and Archaeobotany, 2017, 26, 329-344.	2.1	20
11	Direct dating reveals the early history of opium poppy in western Europe. Scientific Reports, 2020, 10, 20263.	3.3	19
12	The Use and Economic Value of Manna grass (Glyceria) in Poland from the Middle Ages to the Twentieth Century. Human Ecology, 2012, 40, 721-733.	1.4	17
13	Benefits and weaknesses of radiocarbon dating of plant material as reflected by Neolithic archaeological sites from Poland, Slovakia and Hungary. Geochronometria, 2017, 44, 188-201.	0.8	17
14	Spatial and temporal patterns in Neolithic and Bronze Age agriculture in Poland based on the stable carbon and nitrogen isotopic composition of cereal grains. Journal of Archaeological Science: Reports, 2019, 27, 101993.	0.5	11
15	ChenopodiumSeeds in Open-Air Archaeological Sites â€“ How to Not Throw the Baby Out with the Bathwater. Environmental Archaeology, 2020, 25, 69-81.	1.2	11
16	Plant macroremains from an early Neolithic site in eastern Kuyavia, central Poland. Acta Palaeobotanica, 2016, 56, 79-89.	0.7	11
17	Useful plants from the site Lutomierskâ€“KoziÃ³wki near ÅÃ³dÅº (central Poland) with special reference to the earliest find of Xanthium strumarium L. seeds in Europe. Journal of Archaeological Science: Reports, 2015, 3, 275-284.	0.5	10
18	New finds of Malus sylvestris Mill. (wild apple) from Neolithic sites in Poland. Vegetation History and Archaeobotany, 2001, 10, 105-106.	2.1	8

#	Article	IF	Citations
19	The role of Chenopodium in the subsistence economy of pioneer agriculturalists on the northern frontier of the Linear Pottery culture in Kuyavia, central Poland. Journal of Archaeological Science, 2019, 111, 105027.	2.4	8
20	An insight into Bronze Age subsistence strategy in forested Carpathian foothills, based on plant macro-remains. Archaeological and Anthropological Sciences, 2019, 11, 2879-2895.	1.8	7
21	Terrestrial diet in prehistoric human groups from southern Poland based on human, faunal and botanical stable isotope evidence. Journal of Archaeological Science: Reports, 2020, 32, 102382.	0.5	7
22	Carrot (Daucus carota L.) in Medieval KrakÃ³w (S. Poland): a cultivated form?. Journal of Archaeological Science, 2010, 37, 1725-1730.	2.4	6
23	A palaeoenvironmental reconstruction of the rampart construction of the medieval ring-fort in Rozprza, Central Poland. Archaeological and Anthropological Sciences, 2019, 11, 4187-4219.	1.8	6
24	Plants of the Funnel Beaker culture in Poland. Sprawozdania Archeologiczne, 2020, 72, 87-114.	0.3	6
25	Unexpected discovery of the Funnel Beaker culture feature at the KrakÃ³w Spadzista (KrakÃ³w-Zwierzyniec 4) site. Folia Quaternaria, 2019, 87, 5-26.	0.5	1
26	The first farmers on the Vistula river in the Polish lowlands. , 2020, , 247-262.		1
27	PrÃ³ba odtworzenia gospodarki roÅ›linnej na podstawie badaÅ„ archeobotanicznych / An attempt at reconstruction of plant economy based on archaeobotanical research. Ocalone Dziedzictwo Archeologiczne, 2019, , 317-329.	0.0	0