

Aldona Mueller-Bieniek

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

513
citations

687363

13
h-index

677142

22
g-index

30
all docs

30
docs citations

30
times ranked

453
citing authors

#	ARTICLE	IF	CITATIONS
1	<i>Chenopodium</i> Seeds in Open-Air Archaeological Sites – How to Not Throw the Baby Out with the Bathwater. <i>Environmental Archaeology</i> , 2020, 25, 69-81.	1.2	11
2	Ancient DNA typing indicates that the “new” glume wheat of early Eurasian agriculture is a cultivated member of the <i>Triticum timopheevii</i> group. <i>Journal of Archaeological Science</i> , 2020, 123, 105258.	2.4	29
3	New AMS 14C dates track the arrival and spread of broomcorn millet cultivation and agricultural change in prehistoric Europe. <i>Scientific Reports</i> , 2020, 10, 13698.	3.3	89
4	Direct dating reveals the early history of opium poppy in western Europe. <i>Scientific Reports</i> , 2020, 10, 20263.	3.3	19
5	Terrestrial diet in prehistoric human groups from southern Poland based on human, faunal and botanical stable isotope evidence. <i>Journal of Archaeological Science: Reports</i> , 2020, 32, 102382.	0.5	7
6	The first farmers on the Vistula river in the Polish lowlands. , 2020, , 247-262.		1
7	Plants of the Funnel Beaker culture in Poland. <i>Sprawozdania Archeologiczne</i> , 2020, 72, 87-114.	0.3	6
8	Spatial and temporal patterns in Neolithic and Bronze Age agriculture in Poland based on the stable carbon and nitrogen isotopic composition of cereal grains. <i>Journal of Archaeological Science: Reports</i> , 2019, 27, 101993.	0.5	11
9	The role of <i>Chenopodium</i> in the subsistence economy of pioneer agriculturalists on the northern frontier of the Linear Pottery culture in Kuyavia, central Poland. <i>Journal of Archaeological Science</i> , 2019, 111, 105027.	2.4	8
10	An insight into Bronze Age subsistence strategy in forested Carpathian foothills, based on plant macro-remains. <i>Archaeological and Anthropological Sciences</i> , 2019, 11, 2879-2895.	1.8	7
11	A palaeoenvironmental reconstruction of the rampart construction of the medieval ring-fort in Rozprza, Central Poland. <i>Archaeological and Anthropological Sciences</i> , 2019, 11, 4187-4219.	1.8	6
12	Unexpected discovery of the Funnel Beaker culture feature at the Kraków Spadzista (Kraków-Zwierzyniec 4) site. <i>Folia Quaternaria</i> , 2019, 87, 5-26.	0.5	1
13	Próba odtworzenia gospodarki roślinnej na podstawie badań, archeobotanicznych / An attempt at reconstruction of plant economy based on archaeobotanical research. <i>Ocalone Dziedzictwo Archeologiczne</i> , 2019, , 317-329.	0.0	0
14	Archaeobotanical analysis of abundant cereal finds from Kraków Nowa-Huta Mogiła 62 – getting back to the old story. <i>Folia Quaternaria</i> , 2018, 86, 217-231.	0.5	24
15	Plant materials used as temper in the oldest Neolithic pottery from south-eastern Poland. <i>Vegetation History and Archaeobotany</i> , 2017, 26, 329-344.	2.1	20
16	The continuous persistence of open oak forests in the Miechów Upland (Poland) in the second half of the Holocene. <i>Quaternary International</i> , 2017, 458, 14-27.	1.5	22
17	Benefits and weaknesses of radiocarbon dating of plant material as reflected by Neolithic archaeological sites from Poland, Slovakia and Hungary. <i>Geochronometria</i> , 2017, 44, 188-201.	0.8	17
18	Plant macroremains from an early Neolithic site in eastern Kuyavia, central Poland. <i>Acta Palaeobotanica</i> , 2016, 56, 79-89.	0.7	11

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19	Cultivated plants in medieval Kraków (Poland), with special reference to amaranth (<i>Amaranthus</i>) Tj ETQq1 1 0.784314 rgBT JOverloc	0.7	30
20	Useful plants from the site Lutomierska "Kozia" near Åd (central Poland) with special reference to the earliest find of <i>Xanthium strumarium</i> L. seeds in Europe. <i>Journal of Archaeological Science: Reports</i> , 2015, 3, 275-284.	0.5	10
21	A multi-proxy reconstruction from Lutomierska "Kozia", Central Poland, in the context of early modern hemp and flax processing. <i>Journal of Archaeological Science</i> , 2014, 50, 318-337.	2.4	24
22	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. <i>Vegetation History and Archaeobotany</i> , 2014, 23, 439-459.	2.1	46
23	The Use and Economic Value of Manna grass (<i>Glyceria</i>) in Poland from the Middle Ages to the Twentieth Century. <i>Human Ecology</i> , 2012, 40, 721-733.	1.4	17
24	Carrot (<i>Daucus carota</i> L.) in Medieval Kraków (S. Poland): a cultivated form?. <i>Journal of Archaeological Science</i> , 2010, 37, 1725-1730.	2.4	6
25	A new find of macrofossils of feather grass (<i>Stipa</i>) in an Early Bronze Age storage pit at VlinÄves, Czech Republic: local implications and possible interpretation in a Central European context. <i>Vegetation History and Archaeobotany</i> , 2005, 14, 295-302.	2.1	25
26	Archaeobotanical analysis of some early Neolithic settlements in the Kujawy region, central Poland, with potential plant gathering activities emphasised. <i>Vegetation History and Archaeobotany</i> , 2002, 11, 33-40.	2.1	50
27	New finds of <i>Malus sylvestris</i> Mill. (wild apple) from Neolithic sites in Poland. <i>Vegetation History and Archaeobotany</i> , 2001, 10, 105-106.	2.1	8