Anna Hrynowiecka

List of Publications by Year
in descending order

20	128	1478505 6	1372567 10
papers	citations	h-index	g-index

20	20	20	214
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Palaeoecological investigations and 230Th/U dating of Eemian interglacial peat sequence of Banzin (Mecklenburg-Western Pomerania, NE-Germany). Quaternary International, 2015, 386, 122-136.	1.5	17
2	Browsers, grazers or mix-feeders? Study of the diet of extinct Pleistocene Eurasian forest rhinoceros Stephanorhinus kirchbergensis (JÃger, 1839) and woolly rhinoceros Coelodonta antiquitatis (Blumenbach, 1799). Quaternary International, 2021, 605-606, 192-212.	1.5	17
3	Palaeoecological investigations and 230Th/U dating of the Eemian Interglacial peat sequence from Neubrandenburg-Hinterste MÃ¼hle (Mecklenburg-Western Pomerania, NE Germany). Quaternary International, 2018, 467, 62-78.	1.5	15
4	Palaeoclimatic changes in the Holsteinian Interglacial (Middle Pleistocene) on the basis of indicator-species method â€“ Palynological and macrofossils remains from Nowiny Å»ukowskie site (SE) Tj ETQq0 0 0 rgBT /Overlock 10	1.5	12
5	Eemian and Vistulian (Weichselian) paleoenvironmental changes: A multi-proxy study of sediments and mammal remains from the Åšwy paleolake (Eastern Poland). Quaternary International, 2018, 467, 131-146.	1.5	10
6	Geology, stratigraphy and palaeoenvironmental evolution of the Stephanorhinus kirchbergensisâ€bearing Quaternary palaeolake(s) of GorzÃ³w Wielkopolski (NW Poland, Central) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	2	8
7	Comprehensive Palaeobotanical Studies of Lacustrine-Peat Bog Sediments from the Mazovian/ Holsteinian Interglacial at the Site of Nowiny Å»ukowskie (Se Poland) â€“ Preliminary Study. Bulletin of Geography, Physical Geography Series, 2011, 4, 21-45b.	0.6	7
8	Evolution of fluvial system during the Pleistocene warm stage (Marine Isotope Stage 7) â€“ A case study from the BÅ‚Ä…dzikowo Formation, N Poland. Quaternary International, 2019, 501, 109-119.	1.5	6
9	Eemian (MIS 5e) climate oscillations based on palaeobotanical analysis from the Beckentin profile (NE) Tj ETQq1 1 0.784314 rgBT /Overl	1.5	6
10	A high-resolution pollen and diatom record of mid-to late-Eemian at KozÅ‚Ã³w (Central Poland) reveals no drastic climate changes in the hornbeam phase of this interglacial. Quaternary International, 2021, 583, 14-30.	1.5	5
11	Environmental changes recorded in the sequence of lake-peat bogs in the Eemian Interglacial and Vistulian on the basis of multi-proxy data. Quaternary International, 2022, 632, 51-64.	1.5	5
12	The role of an ice-sheet, glacioisostatic movements and climate in the transformation of Middle Pleistocene depositional systems: a case study from the Reda site, northern Poland. Geografiska Annaler, Series A: Physical Geography, 0, , 1-36.	1.5	4
13	Palaeoecological record of long Eemian series from KozÅ‚Ã³w (Central Poland) with reference to palaeoclimatic and palaeohydrological interpretation. Quaternary International, 2022, 632, 36-50.	1.5	4
14	How to resolve Pleistocene stratigraphic problems by different methods? A case study from eastern Poland. Geological Quarterly, 2014, 58, .	0.2	3
15	Two pollen-based methods of Eemian climate reconstruction employed in the study of the Å»abieniec-Jagodne palaeolakes in central Poland. Quaternary International, 2022, 632, 21-35.	1.5	3
16	Reconstruction of 26 kyrs palaeoenvironmental history of the Czarny Dunajec Fan â€“ A multiproxy study of the DÅ‚ugopole gravel pit deposits (Western Carpathians, S Poland). Catena, 2022, 211, 105940.	5.0	3
17	Vegetation And Stratigraphic Interpretation Of The Mazovian (Holsteinian) Interglacial Profile From Dobropol and other New Sites in the West Polesie Region (SE Poland). Studia Quaternaria, 2014, 31, 17-30.	0.8	2
18	New climatic oscillations during MIS 11c in the record of the Skrzynka II site (Eastern Poland) based on palynological and isotope analysis. Quaternary International, 2021, , .	1.5	1

#	Article	IF	Citations
19	Unique Features of Interglacial Deposits (MIS 11, Eastern Poland): Comparison of Palaeobotanical and Geological Data. Springer Geology, 2014, , 569-572.	0.3	0
20	Older and Younger Holsteinian climate oscillations in the palaeobotanical record of the Brus profile (SE Poland). Geological Quarterly, 0, , .	0.2	0