

Maryna Komar

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

247
citations

1040056

9
h-index

940533

16
g-index

20
all docs

20
docs citations

20
times ranked

327
citing authors

#	ARTICLE	IF	CITATIONS
1	Spatial vegetation patterns based on palynological records in the loess area between the Dnieper and Odra Rivers during the last interglacial-glacial cycle. <i>Quaternary International</i> , 2009, 198, 152-172.	1.5	41
2	Sediments of BiÅnik Cave (Poland): Lithology and stratigraphy of the Middle Palaeolithic site. <i>Quaternary International</i> , 2014, 326-327, 6-19.	1.5	39
3	Palaeowind directions and sources of detrital material archived in the Roxolany loess section (southern Ukraine). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2018, 496, 121-135.	2.3	32
4	Fluctuations of the Fennoscandian Ice Sheet recorded in the anisotropy of magnetic susceptibility of periglacial loess from Ukraine. <i>Boreas</i> , 2019, 48, 940-952.	2.4	18
5	Natural environment of MIS 5 and soil catena sequence along a loess slope in the Seret River valley: Evidence from the Pronyatyn Palaeolithic site (Ukraine). <i>Quaternary International</i> , 2015, 365, 74-97.	1.5	16
6	Stratigraphic position and natural environment of the oldest Middle Palaeolithic in central Podolia, Ukraine: New data from the Velykyi Glybochok site. <i>Quaternary International</i> , 2014, 326-327, 191-212.	1.5	15
7	Paleoenvironmental history of the Middle Dnieper Area from the Dnieper to Weichselian Glaciation: A case study of the Maksymivka loess profile. <i>Quaternary International</i> , 2014, 334-335, 94-111.	1.5	15
8	The loess-palaeosol sequence in the Upper Palaeolithic site at KrakÅw Spadzista: A palaeoenvironmental approach. <i>Quaternary International</i> , 2015, 365, 98-113.	1.5	14
9	Stratigraphy and chronology of the periphery of the Scandinavian ice sheet at the foot of the Ukrainian Carpathians. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2019, 530, 59-77.	2.3	13
10	Late Glacial environment and human settlement of the Central Western Carpathians: A case study of the Nowa BiaÅa 1 open-air site (Podhale Region, southern Poland). <i>Quaternary International</i> , 2019, 512, 113-132.	1.5	9
11	Environment changes during Middle to Upper Palaeolithic transition in southern Poland (Central) Tj ETQq1 1 0.784314 rgBT /Overlock 1	0.5	7
12	The environments of loess uplands to the north and east of the Carpathians during the penultimate interglacial (MOIS 7) in palaeopedological and palaeobotanical records. <i>European Journal of Soil Science</i> , 2014, 65, 436-454.	3.9	5
13	A biotic record of paleoenvironmental changes during the last interglacial-glacial cycle in a sub-Carpathian river valley; a case study of the Radymno loess section (SE Poland). <i>Quaternary International</i> , 2020, 552, 62-78.	1.5	5
14	On the edge of eastern and western culture zones in the early Late Pleistocene. ÅwiÅte 9 â A new epigravettian site in the south-east of Poland. <i>Quaternary International</i> , 2021, 587-588, 172-188.	1.5	5
15	Spatio-temporal variability of topoclimates and local palaeoenvironments in the Upper Dniester River Valley: Insights from the Middle and Upper Palaeolithic key-sites of the Halych region (western) Tj ETQq1 1 0.784314 rgBT /Overlock 10	1.5	10
16	Palaeoenvironmental Background and Age of the Late Palaeolithic Settlement in SE Poland (A Case) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.2	3
17	Stratigraphic interpretation of loess in the marginal zone of the Dnieper Ice sheet and the evolution of its landscape after deglaciation (Dnieper Upland, Ukraine). <i>Geological Quarterly</i> , 2018, 62, .	0.2	3
18	A remarkable last glacial loess sedimentation at Roxolany in the Dniester Liman (Southern Ukraine). <i>Quaternary Science Reviews</i> , 2022, 285, 107521.	3.0	2

#	ARTICLE	IF	CITATIONS
19	Reconstruction of palaeolandscaps of Ukraine during MIS 20-12 according to palaeontological methods data. Annales - Universitatis Mariae Curie-Sklodowska, Sectio B, 0, 73, 83.	0.1	0