

Kamilla PawÅ,owska

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

384
citations

933447

10
h-index

794594

19
g-index

25
all docs

25
docs citations

25
times ranked

597
citing authors

#	ARTICLE	IF	CITATIONS
1	Data Sharing Reveals Complexity in the Westward Spread of Domestic Animals across Neolithic Turkey. PLoS ONE, 2014, 9, e99845.	2.5	138
2	Evidence for the impact of the 8.2-kyBP climate event on Near Eastern early farmers. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 8705-8709.	7.1	65
3	Giant deer <i>Megaloceros giganteus</i> Blumenbach, 1799 (Cervidae, Mammalia) from Palaeolithic of Eastern Europe. Quaternary International, 2014, 326-327, 91-104.	1.5	18
4	The smells of Neolithic <i>Atalhöyük</i> , Turkey: Time and space of human activity. Journal of Anthropological Archaeology, 2014, 36, 1-11.	1.6	17
5	The Pleistocene lion <i>Panthera spelaea</i> (Goldfuss, 1810) from Poland – A review. Quaternary International, 2021, 605-606, 213-240.	1.5	16
6	“Steppe” mammoth (<i>Mammuthus trogontherii</i>) remains in their geological and cultural context from Bełchatów (Poland): A consideration of human exploitation in the Middle Pleistocene. Quaternary International, 2014, 326-327, 448-468.	1.5	15
7	Large mammals affected by hominins: Paleogeography of butchering for the European Early and Middle Pleistocene. Quaternary International, 2017, 438, 104-115.	1.5	14
8	Elephantids from Pleistocene Poland: State of knowledge. Quaternary International, 2015, 379, 89-105.	1.5	13
9	The Seasonality of Wetland and Riparian Taskscapes at <i>Atalhöyük</i> . Near Eastern Archaeology, 2020, 83, 98-109.	0.2	13
10	The usefulness of a taphonomic approach for studies of Pleistocene mammals. Geologos, 2010, 16, .	0.6	11
11	Eemian and Vistulian (Weichselian) paleoenvironmental changes: A multi-proxy study of sediments and mammal remains from the <i>Awy</i> paleolake (Eastern Poland). Quaternary International, 2018, 467, 131-146.	1.5	10
12	Time of change: cattle in the social practices of Late Neolithic <i>Atalhöyük</i> . Archaeological and Anthropological Sciences, 2020, 12, 1.	1.8	8
13	Conceptualization of the Neolithic world in incised equid phalanges: anthropomorphic figurine from <i>Atalhöyük</i> (GDN Area). Archaeological and Anthropological Sciences, 2020, 12, 1.	1.8	7
14	Small carnivores from a Late Neolithic burial chamber at <i>Atalhöyük</i> , Turkey: pelts, rituals, and rodents. Archaeological and Anthropological Sciences, 2018, 10, 1225-1243.	1.8	6
15	Diversity of muskox <i>Ovibos moschatus</i> (Zimmerman, 1780) (Bovidae, Mammalia) in time and space based on cranial morphometry. Historical Biology, 2021, 33, 62-77.	1.4	6
16	Studies on Pleistocene and Holocene mammals from Poland: The legacy of Edward Feliks Lubicz-Niezabitowski (1875–1946). Quaternary International, 2015, 379, 118-127.	1.5	4
17	Evolution of Central European regional mammal assemblages between the late Middle Pleistocene and the Holocene (MIS7–MIS1). Quaternary International, 2021, .	1.5	4
18	Towards the End of the <i>Atalhöyük</i> East Settlement. Near Eastern Archaeology, 2020, 83, 146-154.	0.2	4

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19	Integrated environmental records in Late Pleistocene Poland: The paleofluvial regime and paleoclimate inferred from Krosinko site. <i>Quaternary International</i> , 2022, 616, 12-29.	1.5	4
20	Animal Diseases in Neolithic Societies: , 2018, , 4-22.		3
21	Reconstruction of 26 kyrs palaeoenvironmental history of the Czarny Dunajec Fan – A multiproxy study of the Dąbógopole gravel pit deposits (Western Carpathians, S Poland). <i>Catena</i> , 2022, 211, 105940.	5.0	3
22	MIS 3–1 fauna from Krosinko: Implications for the past biogeography, chronology and palaeoenvironments of Poland. <i>Quaternary International</i> , 2022, , .	1.5	2
23	An Integrated Zooarchaeological and Micromorphological Perspective on Midden Taphonomy at Late Neolithic –atalh–y–k. <i>Open Archaeology</i> , 2022, 8, 436-459.	0.8	1
24	Reply to Wainwright and Ayala: Synchronicity of climate and cultural proxies around 8.2 kyBP at –atalh–y–k. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 3345-3346.	7.1	0