

Zdeňka Nerudová

List of Publications by Year in descending order

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citing authors

#	ARTICLE	IF	CITATIONS
1	The Middle-Upper Palaeolithic transition in Moravia in the context of the Middle Danube region. <i>Quaternary International</i> , 2013, 294, 3-19.	1.5	35
2	NEW CHRONOLOGICAL EVIDENCE FOR THE MIDDLE TO UPPER PALAEOLITHIC TRANSITION IN THE CZECH REPUBLIC AND SLOVAKIA: NEW OPTICALLY STIMULATED LUMINESCENCE DATING RESULTS. <i>Archaeometry</i> , 2011, 53, 1044-1066.	1.3	28
3	New radiocarbon data from Micoquian layers of the KáĽna Cave (Czech Republic). <i>Quaternary International</i> , 2014, 326-327, 157-167.	1.5	15
4	Hominid visitation of the Moravian Karst during the Middle-Upper Paleolithic transition: New results from Pod Hradem Cave (Czech Republic). <i>Journal of Human Evolution</i> , 2017, 108, 131-146.	2.6	15
5	Technology of Moravian Early Szeletian leaf point shaping: A case study of refittings from MoravskáĽ/2 Krumlov IV open-air site (Czech Republic). <i>Quaternary International</i> , 2017, 428, 91-108.	1.5	14
6	Magdalenian and Epimagdalenian chronology and palaeoenvironments at KáĽna Cave, Moravia, Czech Republic. <i>Archaeological and Anthropological Sciences</i> , 2021, 13, 4.	1.8	14
7	ĀtĽ/2Ā™ice III (KonĀvova St. or VĀdeĀskĀj St.) Ā€“ an Epigravettian Site in Brno (Czech Republic). <i>Interdisciplinaria, Archaeologica</i> , 2014, V, 7-18.	0,2	9
8	Moravia between Gravettian and Magdalenian. , 2015, , 378-394.		9
9	New information augmenting the picture of local environment at the LGM/LGT in the context of the Middle Danube region. <i>Holocene</i> , 2016, 26, 1345-1354.	1.7	8
10	Experimental Heating of Moravian Cherts and its Implication for Palaeolithic Chipped Stone Assemblages. <i>Archaeometry</i> , 2017, 59, 1190-1206.	1.3	7
11	Podhradem Interstadial; A critical review of the middle and late MIS 3 (Denekamp, Hengelo) in Moravia, Czech Republic. <i>Quaternary Science Reviews</i> , 2018, 182, 191-201.	3.0	6
12	Palaeolithic settlement strategies in the Krumlov Forest area (South Moravia, Czech Republic) during MIS 3. <i>Quaternary International</i> , 2013, 294, 61-70.	1.5	5
13	Investigation of heat-treated artefacts from Pleistocene sites. <i>Journal of Archaeological Science: Reports</i> , 2021, 37, 102920.	0.5	5
14	Technology of Early Szeletian leaf point shaping: a refitting approach. <i>Archaeological and Anthropological Sciences</i> , 2019, 11, 4515-4538.	1.8	4
15	Statistical and geographical modelling of Moravian (Czech Republic) Late Upper Palaeolithic occupation. <i>Quaternary International</i> , 2021, 581-582, 175-189.	1.5	4
16	Heat treatment and mechanics of Moravian Jurassic cherts. <i>Archaeological and Anthropological Sciences</i> , 2021, 13, 1.	1.8	4
17	The woman from the DolnĀ-VĀstonice 3 burial: a new view of the face using modern technologies. <i>Archaeological and Anthropological Sciences</i> , 2019, 11, 2527-2538.	1.8	2
18	A microwear study regarding the function of lithic tools in Moravian Epigravettian. <i>Quaternary International</i> , 2020, 536, 60-74.	1.5	2

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19	Did heat treatment of flints take place in the Moravian Magdalenian? The case of Balcarka Cave. Journal of Archaeological Science: Reports, 2019, 25, 610-620.	0.5	1
20	Quantifying how much raw material is needed: A case study based on the weight of the lithic artefacts from the Brno-Atá1/2Á™mice III Epigravettian site (Moravia, Czech Republic). Archaeometry, 2020, 62, 410-426.	1.3	0
21	The influence of redeposition on the anthracological records from the Moravian Karst caves (Czech) Tj ETQq1 1 0.784314 rgBT /Overlock 0 Tf 50 62	0.1	0
22	The search for fireplaces in Moravian (Czech Republic) Late Glacial sites.. Anthropologie (Czech) Tj ETQq0 0 0 rgBT /Overlock 0 Tf 50 62	0.1	0
23	Can we identify any fossile directeur in the Epigravettian?. Studijne Zvesti Archeologickeho Ustavu Slovenskej Akademie Vied, 2021, Suppl, 163-174.	0.1	0
24	PÁ™ÄspÄ›vek k osÄdlenÄ-oblasti Brno-ÄtÄ1/2Ä™mice. ZÄ›chranÄ½ vÄ½zkum na ulici VÄdeÄskÄ½ 11. Prehled Vyzkou, 2022, , .		