Ales Bajer

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/865628/publications.pdf

Version: 2024-02-01

32 papers	409 citations	759233 12 h-index	794594 19 g-index
33 all docs	33 docs citations	33 times ranked	470 citing authors

#	Article	IF	Citations
1	Detection of occupational surface remnants at a heavily eroded site; case study of archaeological soils from La Terrasse, Bibracte oppidum. Catena, 2022, 210, 105911.	5.0	1
2	Cultural heritage monuments in forests, their protection and their possible use in tourism. , 2022, , .		0
3	Geodiversity Action Plans as a Tool for Developing Sustainable Tourism and Environmental Education. Sustainability, 2022, 14, 6043.	3.2	15
4	Ecosystem Services of Vegetation Features as the Multifunction Anti-Erosion Measures in the Czech Republic in 2019 and Its 30-Year Prediction. Agriculture (Switzerland), 2021, 11, 105.	3.1	3
5	Indication of Natural Boreo-Continental Pine Sites Through Discrimination Analysis of the Soil Biochemical and Water-Holding Properties. Ekologia, 2021, 40, 25-36.	0.8	3
6	Urban geotourism development and geoconservation: Is it possible to find a balance?. Environmental Science and Policy, 2021, 121, 1-10.	4.9	34
7	Brief Notes on Geodiversity and Geoheritage Perception by the Lay Public. Geosciences (Switzerland), 2021, 11, 54.	2.2	15
8	A tribute to SmolÃkovÃ¡ (1971): Principles of soil development in the Quaternary. E&G Quaternary Science Journal, 2021, 70, 247-250.	0.7	1
9	The floor: a voice of human lifewaysâ€"a geo-ethnographical study of historical and recent floors at DolnÃ-NÄ›mÄÃ-Mill, Czech Republic. Archaeological and Anthropological Sciences, 2020, 12, 1.	1.8	8
10	Visual Exposure of Rock Outcrops in the Context of a Forest Disease Outbreak Simulation Based on a Canopy Height Model and Spectral Information Acquired by an Unmanned Aerial Vehicle. ISPRS International Journal of Geo-Information, 2020, 9, 325.	2.9	11
11	Comparison of Different Remote Sensing Methods for 3D Modeling of Small Rock Outcrops. Sensors, 2020, 20, 1663.	3.8	15
12	Monetary Assessment of Restored Habitats as a Support Tool for Sustainable Landscape Management in Lowland Cultural Landscapes. Sustainability, 2020, 12, 1341.	3.2	6
13	Assessment of Urban Geotourism Resources: An Example of Two Geocultural Sites in Brno, Czech Republic. Geoheritage, 2020, 12, 1.	2.8	32
14	Human-induced prehistoric soil buried in the flood plain of Svratka River, Czech Republic. Holocene, 2019, 29, 565-577.	1.7	4
15	Gouges: Iconic Artifacts of the Early Neolithic Period in Central Sudan. African Archaeological Review, 2019, 36, 505-534.	1.4	4
16	How Was Neolithic Pottery Fired? An Exploration of the Effects of Firing Dynamics on Ceramic Products. Journal of Archaeological Method and Theory, 2019, 26, 1143-1175.	3.0	20
17	Review of Illuvial Bands Origin; What Might the Presence of Dark Brown Bands in Sandy Infillings of Archaeological Features or Cultural Layers Mean?. Interdisciplinaria Archaeologica, 2019, X, 19-28.	0.2	4
18	Cave deposits as a sedimentary trap for the Marine Isotope Stage 3 environmental record: The case study of Pod Hradem, Czech Republic. Palaeogeography, Palaeoclimatology, Palaeoecology, 2018, 497, 201-217.	2.3	9

#	Article	IF	Citations
19	Middle Pleniglacial pedogenesis on the northwestern edge of the Carpathian basin: A multidisciplinary investigation of the BÃÅˆa pedo-sedimentary section, SW Slovakia. Palaeogeography, Palaeoclimatology, Palaeoecology, 2017, 487, 321-339.	2.3	22
20	Prehistoric dark soils/sediments of Central Sudan; case study from the Mesolithic landscape at the Sixth Nile Cataract. Catena, 2017, 149, 273-282.	5.0	3
21	Secondary Geodiversity and its Potential for Urban Geotourism: A Case Study from Brno City, Czech Republic. Quaestiones Geographicae, 2017, 36, 63-73.	1.1	33
22	Evaluation of human impact on valley bottom sedimentation in Highlands: case study from ÄŒeskÃ¡ BÃ›lÃ¡, Czechia. Geografie-Sbornik CGS, 2017, 122, 21-44.	0.6	5
23	The early Gravettian in a marginal area: New evidence from SW Poland. Quaternary International, 2015, 359-360, 131-152.	1.5	11
24	How were the ditches filled? Sedimentological and micromorphological classification of formation processes within graben-like archaeological objects. Quaternary International, 2015, 370, 66-76.	1.5	17
25	http://www.iansa.eu/papers/IANSA-2015-02-sukova-3D.pdf. Interdisciplinaria Archaeologica, 2015, VI, 133-150.	0.2	5
26	Neolithic Occupation of Svratka Alluvial Plain; Case Study from Brno-PÅ™ÃžÅ™enice, Czech Republic. Interdisciplinaria Archaeologica, 2015, VI, 181-193.	0.2	4
27	Medieval Horse Stable; The Results of Multi Proxy Interdisciplinary Research. PLoS ONE, 2014, 9, e89273.	2.5	16
28	Geoarchaeology of Upper Palaeolithic loess sites located within a transect through Moravian valleys, Czech Republic. Quaternary International, 2014, 351, 25-37.	1.5	15
29	The role of abiotic factors in ecological strategies of Gravettian hunterâ€“gatherers within Moravia, Czech Republic. Quaternary International, 2013, 294, 71-81.	1.5	13
30	Microfacies description linked to the magnetic and non-magnetic proxy as a promising environmental tool: Case study from alluvial deposits of the Nile river. Quaternary International, 2012, 266, 25-33.	1.5	6
31	Diachronic development of the Lake of Abusir during the third millennium BC, Cairo, Egypt. Quaternary International, 2012, 266, 14-24.	1.5	6
32	Geochemical tools for the stratigraphic correlation of floodplain deposits of the Morava River in StrÃ¡Å¾nickÃ© PomoravÃ; Czech Republic from the last millennium. Catena, 2010, 80, 106-121.	5.0	66