Ales Bajer

List of Publications by Year
in descending order

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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	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
2	Urban geotourism development and geoconservation: Is it possible to find a balance?. Environmental Science and Policy, 2021, 121, 1-10.	4.9	34
3	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
4	Assessment of Urban Geotourism Resources: An Example of Two Geocultural Sites in Brno, Czech Republic. Geoheritage, 2020, 12, 1.	2.8	32
5	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
6	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
7	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
8	Medieval Horse Stable; The Results of Multi Proxy Interdisciplinary Research. PLoS ONE, 2014, 9, e89273.	2.5	16
9	Geoarchaeology of Upper Palaeolithic loess sites located within a transect through Moravian valleys, Czech Republic. Quaternary International, 2014, 351, 25-37.	1.5	15
10	Comparison of Different Remote Sensing Methods for 3D Modeling of Small Rock Outcrops. Sensors, 2020, 20, 1663.	3.8	15
11	Brief Notes on Geodiversity and Geoheritage Perception by the Lay Public. Geosciences (Switzerland), 2021, 11, 54.	2.2	15
12	Geodiversity Action Plans as a Tool for Developing Sustainable Tourism and Environmental Education. Sustainability, 2022, 14, 6043.	3.2	15
13	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
14	The early Gravettian in a marginal area: New evidence from SW Poland. Quaternary International, 2015, 359-360, 131-152.	1.5	11
15	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
16	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
17	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
18	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

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19	Diachronic development of the Lake of Abusir during the third millennium BC, Cairo, Egypt. Quaternary International, 2012, 266, 14-24.	1.5	6
20	Monetary Assessment of Restored Habitats as a Support Tool for Sustainable Landscape Management in Lowland Cultural Landscapes. Sustainability, 2020, 12, 1341.	3.2	6
21	http://www.iansa.eu/papers/IANSA-2015-02-sukova-3D.pdf. Interdisciplinaria Archaeologica, 2015, VI, 133-150.	0.2	5
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	Human-induced prehistoric soil buried in the flood plain of Svratka River, Czech Republic. Holocene, 2019, 29, 565-577.	1.7	4
24	Gouges: Iconic Artifacts of the Early Neolithic Period in Central Sudan. African Archaeological Review, 2019, 36, 505-534.	1.4	4
25	Neolithic Occupation of Svratka Alluvial Plain; Case Study from Brno-PÅ™ÃžÅ™enice, Czech Republic. Interdisciplinaria Archaeologica, 2015, VI, 181-193.	0.2	4
26	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
27	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
28	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
29	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
30	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
31	A tribute to SmolÃkovÃ¡ (1971): Principles of soil development in the Quaternary. E&G Quaternary Science Journal, 2021, 70, 247-250.	0.7	1
32	Cultural heritage monuments in forests, their protection and their possible use in tourism. , 2022, , .		0