

Jaromír Beneš

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/780651/publications.pdf>

Version: 2024-02-01

28
papers

350
citations

1307594

7
h-index

839539

18
g-index

28
all docs

28
docs citations

28
times ranked

550
citing authors

#	ARTICLE	IF	CITATIONS
1	Origin and history of grasslands in Central Europe – a review. <i>Grass and Forage Science</i> , 2013, 68, 345-363.	2.9	184
2	Archaeobotany of the Old Prague Town defence system, Czech Republic: archaeology, macro-remains, pollen, and diatoms. <i>Vegetation History and Archaeobotany</i> , 2002, 11, 107-120.	2.1	36
3	First direct evidence of broomcorn millet (<i>Panicum miliaceum</i>) in Central Europe. <i>Archaeological and Anthropological Sciences</i> , 2019, 11, 4221-4227.	1.8	21
4	Origin and development of long-strip field patterns: A case study of an abandoned medieval village in the Czech Republic. <i>Catena</i> , 2015, 135, 83-91.	5.0	16
5	Historical land-use in an abandoned mountain village in the Czech Republic is reflected by the Mg, P, K, Ca, V, Cr, Mn, Fe, Ni, Cu, Zn, Rb, Zr, and Sr content in contemporary soils. <i>Catena</i> , 2020, 187, 104347.	5.0	12
6	New Plants at Prague Castle and HradĀany in the Early Modern Period: a History of Selected Species. <i>Interdisciplinaria Archaeologica</i> , 2012, III, 103-114.	0.2	10
7	How old are the towns and villages in Central Europe? Archaeological data reveal the size of bias in dating obtained from traditional historical sources. <i>Journal of Archaeological Science</i> , 2020, 113, 105044.	2.4	8
8	Diachronic development of the Lake of Abusir during the third millennium BC, Cairo, Egypt. <i>Quaternary International</i> , 2012, 266, 14-24.	1.5	6
9	The thousand-year history of the Slovak Karst inferred from pollen in bat guano inside the Domica Cave (Slovakia). <i>Folia Geobotanica</i> , 2015, 50, 49-61.	0.9	6
10	Ecological and historical factors behind the spatial structure of the historical field patterns in the Czech Republic. <i>Scientific Reports</i> , 2022, 12, .	3.3	6
11	Crops along the trade routes? Archaeobotany of the Bronze Age in the region of South Bohemia (Czech Republic) in context with longer distance trade and exchange networks. <i>Archaeological and Anthropological Sciences</i> , 2019, 11, 5569-5590.	1.8	5
12	Paleoparasitological Findings in Medieval and Early Modern Archaeological Deposits from HradebnĀ-Street, Chrudim, Czech Republic. <i>Interdisciplinaria Archaeologica</i> , 2011, II, 27-38.	0.2	5
13	Microscopic Analysis of Starch Grains and its Applications in the Archaeology of the Stone Age. <i>Interdisciplinaria Archaeologica</i> , 2018, IX, 83-93.	0.2	5
14	From LBK to SBK: Pottery, Bones, Lithics and Houses at the Neolithic site of Hrdlovka, Czech Republic. <i>Open Archaeology</i> , 2016, 2, .	0.8	4
15	Determination of Milk Products in Ceramic Vessels of Corded Ware Culture from a Late Eneolithic Burial. <i>Molecules</i> , 2018, 23, 3247.	3.8	4
16	History of barley (<i>Hordeum vulgare</i>) in Central Europe according to archaeobotanical findings.. <i>KvasnĀ½ PrĀmysl</i> , 2012, 58, 215-227.	0.2	4
17	An Archaeobotanical Onsite Approach to the Neolithic Settlements in Southern Regions of the Balkans: The Case of Vrbjanska ĀEuka, a Tell Site in Pelagonia, Republic of Macedonia. <i>Interdisciplinaria Archaeologica</i> , 2018, IX, 121-145.	0.2	3
18	Barley and Malt in the Middle Age and Early Modern Period in Czech Lands.. <i>KvasnĀ½ PrĀmysl</i> , 2015, 61, 153-158.	0.2	3

#	ARTICLE	IF	CITATIONS
19	Landscape Transformed: Archaeological, Historical and Environmental Dating of the Early Modern Field System in Valáštejn, Czech Republic. <i>Interdisciplinaria Archaeologica</i> , 2020, XI, 89-101.	0.2	3
20	Kernel Weights of Triticum, Hordeum, Avena, Secale and Panicum Species can be used for Better Estimation of Importance of Different Cereal Species in Archaeobotanical Assemblages. <i>Interdisciplinaria Archaeologica</i> , 2016, VII, 189-196.	0.2	2
21	What Did They Eat, What Did They Drink, and from What? An Interdisciplinary Window into Everyday Life of the Early Modern Burgher's Household in Česká Krumlov (Czech Republic). <i>Interdisciplinaria Archaeologica</i> , 2014, V, 59-77.	0.2	2
22	Archeologické výzkumy plodin a zemědělských teras jako fenomenu historické krajiny České republiky. <i>Archaeologia Historica</i> , 2020, , 141-165.	0.1	2
23	On the time-lag in the dating of historical settlements: Reply to Kolář and Szabó (2021). <i>Journal of Archaeological Science</i> , 2021, 132, 105391.	2.4	1
24	Fragmented Barley Grains from the Late Bronze Age Turnov-Maňkovy Zahrady Site in North Bohemia. <i>Interdisciplinaria Archaeologica</i> , 2010, I, 37-44.	0.2	1
25	Archaeobotanical Insight into the Origin and Early History of Barley (<i>Hordeum vulgare</i>) in the Near East. <i>Kvasně Průmysl</i> , 2011, 57, 121-126.	0.2	1
26	What about Dinner? Chemical and Microresidue Analysis Reveals the Function of Late Neolithic Ceramic Pans. <i>Molecules</i> , 2021, 26, 3391.	3.8	0
27	Decoding the Neolithic Building Complex: the Case of the Extraordinarily Large House III from Hrdlovka, Czech Republic. <i>Interdisciplinaria Archaeologica</i> , 2014, V, 99-118.	0.2	0
28	PAPAVER. Centre for Human and Plant Studies of Postglacial Europe and Northern Africa, 2013–2015. <i>Interdisciplinaria Archaeologica</i> , 2015, VI, 113-123.	0.2	0