

Dusan Boric

List of Publications by Year in descending order

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Version: 2024-02-01

38
papers

1,990
citations

361413

20
h-index

377865

34
g-index

42
all docs

42
docs citations

42
times ranked

2830
citing authors

#	ARTICLE	IF	CITATIONS
1	Neanderthals on the Lower Danube: Middle Palaeolithic evidence in the Danube Gorges of the Balkans. <i>Journal of Quaternary Science</i> , 2022, 37, 142-180.	2.1	5
2	Dental cementum virtual histology of Neanderthal teeth from Krapina (Croatia, 130â€“120 kyr): an informed estimate of age, sex and adult stressors. <i>Journal of the Royal Society Interface</i> , 2022, 19, 20210820.	3.4	7
3	A Hybrid Cultural World. , 2022, , 319-342.		1
4	Multipronged dental analyses reveal dietary differences in last foragers and first farmers at Grotta Continenza, central Italy (15,500â€“7000 BP). <i>Scientific Reports</i> , 2021, 11, 4261.	3.3	25
5	Tracking the transition to agriculture in Southern Europe through ancient DNA analysis of dental calculus. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	29
6	Wild cereal grain consumption among Early Holocene foragers of the Balkans predates the arrival of agriculture. <i>ELife</i> , 2021, 10, .	6.0	9
7	Lepenski Vir: Geography and Culture. , 2020, , 6541-6549.		0
8	The Emergence of Extramural Cemeteries in Neolithic Southeast Europe: A Formally Modeled Chronology for Cernica, Romania. <i>Radiocarbon</i> , 2019, 61, 319-346.	1.8	5
9	Ancient pigs reveal a near-complete genomic turnover following their introduction to Europe. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 17231-17238.	7.1	101
10	Spearheading into the Neolithic: Last Foragers and First Farmers in the Dinaric Alps of Montenegro. <i>European Journal of Archaeology</i> , 2019, 22, 470-498.	0.5	11
11	Regional diversity in subsistence among early farmers in Southeast Europe revealed by archaeological organic residues. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2019, 286, 20182347.	2.6	33
12	The genomic history of southeastern Europe. <i>Nature</i> , 2018, 555, 197-203.	27.8	479
13	Enclosing the Neolithic World: A VinÄa Culture Enclosed and Fortified Settlement in the Balkans. <i>Current Anthropology</i> , 2018, 59, 336-346.	1.6	14
14	High-Resolution AMS Dating of Architecture, Boulder Artworks and the Transition to Farming at Lepenski Vir. <i>Scientific Reports</i> , 2018, 8, 14221.	3.3	14
15	Dental calculus and isotopes provide direct evidence of fish and plant consumption in Mesolithic Mediterranean. <i>Scientific Reports</i> , 2018, 8, 8147.	3.3	55
16	Flint raw material transfers in the prehistoric Lower Danube Basin: An integrated analytical approach. <i>Journal of Archaeological Science: Reports</i> , 2016, 5, 422-441.	0.5	16
17	Dental calculus reveals Mesolithic foragers in the Balkans consumed domesticated plant foods. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 10298-10303.	7.1	68
18	Mesolithic harpoons from Odmut, Montenegro: Chronological, contextual, and techno-functional analyses. <i>Quaternary International</i> , 2016, 423, 166-192.	1.5	14

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19	The end of the affair: formal chronological modelling for the top of the Neolithic tell of VinÄa-Belo Brdo. <i>Antiquity</i> , 2015, 89, 1064-1082.	1.0	33
20	The Living and The Dead, Memory and Transition: Bayesian Modelling of Mesolithic and Neolithic Deposits from Vlasac, the Danube Gorges. <i>Oxford Journal of Archaeology</i> , 2015, 34, 343-364.	0.4	7
21	Response to Bonsall et al. "Food for Thought: Re-Assessing Mesolithic Diets in the Iron Gates". <i>Radiocarbon</i> , 2015, 57, 701-703.	1.8	3
22	Context is everything: comments on RadivojeviÄ (2013). <i>Antiquity</i> , 2014, 88, 1310-1315.	1.0	1
23	Residue analysis and ornament suspension techniques in prehistory: cyprinid pharyngeal teeth beads from Late Mesolithic burials at Vlasac (Serbia). <i>Journal of Archaeological Science</i> , 2014, 46, 292-310.	2.4	38
24	Late Mesolithic lifeways and deathways at Vlasac (Serbia). <i>Journal of Field Archaeology</i> , 2014, 39, 4-31.	1.3	44
25	Strontium isotopes document greater human mobility at the start of the Balkan Neolithic. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 3298-3303.	7.1	88
26	Mortuary Practices, Bodies and Persons in the Neolithic and Early "Middle Copper Age of Southeast Europe". 2013, . .		2
27	Volcanic ash layers illuminate the resilience of Neanderthals and early modern humans to natural hazards. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 13532-13537.	7.1	180
28	8500-year-old Late Mesolithic garment embroidery from Vlasac (Serbia): Technological, use-wear and residue analyses. <i>Journal of Archaeological Science</i> , 2012, 39, 3450-3469.	2.4	53
29	On the origins of extractive metallurgy: new evidence from Europe. <i>Journal of Archaeological Science</i> , 2010, 37, 2775-2787.	2.4	196
30	Sulphur isotope evidence for freshwater fish consumption: a case study from the Danube Gorges, SE Europe. <i>Journal of Archaeological Science</i> , 2010, 37, 1131-1139.	2.4	139
31	Body Metamorphosis and Animality: Volatile Bodies and Boulder Artworks from Lepenski Vir. <i>Cambridge Archaeological Journal</i> , 2005, 15, 35-69.	0.9	25
32	Birth and death: infant burials from Vlasac and Lepenski Vir. <i>Antiquity</i> , 2004, 78, 526-546.	1.0	50
33	MESOLITHIC AND NEOLITHIC (DIS)CONTINUITIES IN THE DANUBE GORGES: NEW AMS DATES FROM PADINA AND HAJDUCKA VODENICA (SERBIA). <i>Oxford Journal of Archaeology</i> , 2004, 23, 341-371.	0.4	40
34	Is the Mesolithic "Neolithic Subsistence Dichotomy Real? New Stable Isotope Evidence from the Danube Gorges. <i>European Journal of Archaeology</i> , 2004, 7, 221-248.	0.5	71
35	"Deep time" metaphor. <i>Journal of Social Archaeology</i> , 2003, 3, 46-74.	1.5	58
36	The Lepenski Vir conundrum: reinterpretation of the Mesolithic and Neolithic sequences in the Danube Gorges. <i>Antiquity</i> , 2002, 76, 1026-1039.	1.0	37

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37	When did the "Neolithic package"™ reach Lepenski Vir? Radiometric and faunal evidence. Documenta Praehistorica, 0, 34, 53-71.	1.0	28
38	Early Neolithic Settlement of the Po Plain (Northern Italy). Documenta Praehistorica, 0, 47, 192-221.	1.0	4