

# Jelena BulatoviÄ

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2716540/publications.pdf>

Version: 2024-02-01

13  
papers

439  
citations

1478505

6  
h-index

1372567

10  
g-index

15  
all docs

15  
docs citations

15  
times ranked

856  
citing authors

#	ARTICLE	IF	CITATIONS
1	Višeslojni tumul u Novom Selu kod Bijeljine. Prilozi Instituta Za Arheologiju, 2021, 38, 33-74.	0.3	0
2	Of herds and societies—Seasonal aspects of Vinča culture herding and land use practices revealed using sequential stable isotope analysis of animal teeth. PLoS ONE, 2021, 16, e0258230.	2.5	2
3	Origins and genetic legacy of prehistoric dogs. Science, 2020, 370, 557-564.	12.6	152
4	A New Bronze Age Mega-fort in Southeastern Europe: Recent Archaeological Investigations at Gradište Ilići and their Regional Significance. Journal of Field Archaeology, 2020, 45, 293-314.	1.3	11
5	Early medieval burial of woman and fox at the slog necropolis in Ravna (Timacum Minus) in Eastern Serbia. Starinar, 2020, , 239-255.	0.4	0
6	Ancient pigs reveal a near-complete genomic turnover following their introduction to Europe. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 17231-17238.	7.1	101
7	Spearheading into the Neolithic: Last Foragers and First Farmers in the Dinaric Alps of Montenegro. European Journal of Archaeology, 2019, 22, 470-498.	0.5	11
8	Natural environment and resources, and the long life of the Neolithic settlement at Vinča, southeast Europe. Archaeological and Anthropological Sciences, 2019, 11, 1939-1960.	1.8	4
9	Ancient cattle genomics, origins, and rapid turnover in the Fertile Crescent. Science, 2019, 365, 173-176.	12.6	138
10	The prediction of criminal recidivism in male juvenile delinquents. Psihologija, 2019, 52, 285-301.	0.6	2
11	Spavin in red deer: A case study from the Early Neolithic Blagotin, Serbia. International Journal of Paleopathology, 2016, 14, 31-35.	1.4	3
12	Paleopathological changes in an early iron age horse skeleton from the Central Balkans (Serbia). International Journal of Paleopathology, 2014, 7, 76-82.	1.4	10
13	Animal diseases in the Central Balkan Eneolithic ( ca . 4500 – 2500 BC) – a diachronic perspective on the site of Bubanj, southeastern Serbia. International Journal of Osteoarchaeology, 0, , .	1.2	2