

Vasilii I Soenov

List of Publications by Year in descending order

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15
papers

1,421
citations

1478280

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1372474

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16
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docs citations

16
times ranked

3135
citing authors

#	ARTICLE	IF	CITATIONS
1	FRESHWATER RESERVOIR EFFECTS IN ARCHAEOLOGICAL CONTEXTS OF SIBERIA AND THE EURASIAN STEPPE. Radiocarbon, 2022, 64, 377-388.	0.8	6
2	Plant food in the diet of the Early Iron Age pastoralists of Altai: Evidence from dental calculus and a grinding stone. Journal of Archaeological Science: Reports, 2021, 35, 102740.	0.2	5
3	Coprophilous Fungi as an Indicator of Grazing Pressure and Population Density in the Uvs Nuur Basin (Mongolia) over the Past Three Millennia. Problems of Archaeology Ethnography Anthropology of Siberia and Neighboring Territories, 2021, 27, 615-623.	0.0	0
4	The exploration of the ferrous metallurgy sites in Altai in 2017. Vestnik Tomskogo Gosudarstvennogo Universiteta Istoriya, 2019, , 167-174.	0.0	7
5	History and culture of the early T̄rkic period: A review of archaeological monuments in the Russian Altai from the 4thâ€“6th century AD. Archaeological Research in Asia, 2018, 16, 103-115.	0.2	10
6	Armed Violence Among the Altai Mountains Pastoralists of the Xiongnu-Sarmatian Age. Archaeology, Ethnology and Anthropology of Eurasia, 2018, 46, 132-139.	0.1	8
7	Stable isotope palaeodietary analysis of the Early Bronze Age Afanasyevo Culture in the Altai Mountains, Southern Siberia. Journal of Archaeological Science: Reports, 2017, 14, 65-75.	0.2	9
8	A SPECIAL TYPE OF EARRING FROM ALTAI SITES OF THE HUNNO-SARMATIAN PERIOD. , 2017, , .		0
9	FEATURES OF THE CHILDRENâ€™S BURIAL RITE IN THE STEPUSHKA-2 CEMETERY IN ALTAI (PRELIMINARY) Tj ETQq1_1_0.784314 rgBT (0.1)		
10	Population genomics of Bronze Age Eurasia. Nature, 2015, 522, 167-172.	13.7	1,166
11	Specific Character of Localization and Construction of Hill Forts in Mountainous Areas: A Study of Sites of the First Half of the 1st Millennium AD in the Russian Altai. Bellethen, 2015, 79, 1-14.	0.0	0
12	Repatriation, Doxa, and Contested Heritages. Anthropology and Archeology of Eurasia, 2013, 52, 73-98.	0.0	17
13	Reply to Forster et al.: Quantifying demic movement and local recruitment in the spread of horse domestication. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, E3149-E3149.	3.3	0
14	Reconstructing the origin and spread of horse domestication in the Eurasian steppe. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 8202-8206.	3.3	180
15	The link between climate change and biodiversity of lacustrine inhabitants and terrestrial plant communities of the Uvs Nuur Basin (Mongolia) during the last three millennia. Holocene, 0, , 095968362110190.	0.9	10