

Natalia I Shishlina

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

1,504
citations

1040056

9
h-index

713466

21
g-index

30
all docs

30
docs citations

30
times ranked

3022
citing authors

#	ARTICLE	IF	CITATIONS
1	Emergence and intensification of dairying in the Caucasus and Eurasian steppes. <i>Nature Ecology and Evolution</i> , 2022, 6, 813-822.	7.8	22
2	Ten millennia of hepatitis B virus evolution. <i>Science</i> , 2021, 374, 182-188.	12.6	64
3	BRONZE AGE WOOL FABRICS OF SOUTH SIBERIA: RESULTS OF TECHNOLOGICAL, ISOTOPIC AND RADIOCARBON ANALYSES. <i>TRANSACTIONS of the INSTITUTE for the HISTORY of MATERIAL CULTURE Russian Academy of Science</i> , 2020, 23, 70-81.	0.1	1
4	Technological aspects of Sosnovaya Maza hoard daggers of the Late Bronze Age. , 2020, , .		0
5	CHRONOLOGY OF THE ARTEFACTS FROM THE SOSNOVAYA MAZA HOARD. , 2020, , .		0
6	Precipitation pattern during warm and cold periods in the Bronze Age (around 4.5-3.8 ka BP) in the desert steppes of Russia: Soil-microbiological approach for palaeoenvironmental reconstruction. <i>Quaternary International</i> , 2019, 507, 84-94.	1.5	11
7	Woolen textiles of the bronze age of Southern Siberia. , 2019, , .		1
8	New results of archeological and natural science examination of the bronze age hoard from â€œbatareykaâ€œ(Taman Peninsula, NW Caucasus). , 2019, , .		0
9	Use-wear analysis of â€œsicklesâ€œfrom the Sosnovaya Maza hoard. , 2019, , .		0
10	Elemental composition of the tools from the Sosnovaya Maza hoard of the Late bronze age. , 2019, , .		0
11	Steppe volga region of the bronze age: metal, animals and isotopes. , 2019, , .		0
12	Plant food subsistence in the human diet of the Bronze Age Caspian and Low Don steppe pastoralists: archaeobotanical, isotope and 14C data. <i>Vegetation History and Archaeobotany</i> , 2018, 27, 833-842.	2.1	10
13	Seasonal practices of prehistoric pastoralists from the south of the Russian plain based on the isotope data of modern and archaeological animal bones and plants. <i>Journal of Archaeological Science: Reports</i> , 2018, 21, 1247-1258.	0.5	6
14	The origin of objects of invertebrate descent from the Khvalynsk Eneolithic cemeteries (Northern) Tj ETQq0 0 0 rgBJ /Overlock 10 Tf 50	1.5	3
15	Gold thin-walled seamless beads from a dolmen of the Early Bronze Age in kurgan no. 2 near the Cossack village of Tsarskaya, Northwestern Caucasus: the technology of manufacturing and cultural historical context. <i>Archaeological News</i> , 2018, 24, 68-82.	0.0	0
16	Red Pigments in the Bronze Age Burials in the North Caucasus: Complex Analysis for Identification of Pyroprocessing of Iron Minerals. <i>Vestnik Volgogradskogo Gosudarstvennogo Universiteta, Serii 4: Istorii, Regionovedenie, Mezhdunarodnye Otnosheniia</i> , 2018, , 82-91.	0.1	2
17	Pastoralists and mobility in the Oglakhty cemetery of southern Siberia: new evidence from stable isotopes. <i>Antiquity</i> , 2016, 90, 679-694.	1.0	5
18	Subsistence strategies of Meshchera lowlands populations during the Eneolithic period â€œ The Bronze Age: Results from a multidisciplinary approach. <i>Journal of Archaeological Science: Reports</i> , 2016, 10, 74-81.	0.5	3

#	ARTICLE	IF	CITATIONS
19	Population genomics of Bronze Age Eurasia. <i>Nature</i> , 2015, 522, 167-172.	27.8	1,166
20	Reservoir Effect of Archaeological Samples from Steppe Bronze Age Cultures in Southern Russia. <i>Radiocarbon</i> , 2014, 56, 767-778.	1.8	21
21	Isotopes, Plants, and Reservoir Effects: Case Study from the Caspian Steppe Bronze Age. <i>Radiocarbon</i> , 2012, 54, 749-760.	1.8	26
22	Radiocarbon dating of the bronze age bone pins from Eurasian steppe. <i>Geochronometria</i> , 2011, 38, 107-115.	0.8	3
23	The solonetzic process in surface soils and buried paleosols and its reflection in the mineralogical soil memory. <i>Eurasian Soil Science</i> , 2009, 42, 1179-1189.	1.6	4
24	Paleoecology, Subsistence, and ¹⁴ C Chronology of the Eurasian Caspian Steppe Bronze Age. <i>Radiocarbon</i> , 2009, 51, 481-499.	1.8	40
25	The Catacomb Cultures of the North-West Caspian Steppe: ¹⁴ C Chronology, Reservoir Effect, and Paleodiet. <i>Radiocarbon</i> , 2007, 49, 713-726.	1.8	55
26	Assessment of the Season of Death of Ancient Human from Cementum Annual Layers. <i>Journal of Archaeological Science</i> , 2001, 28, 481-486.	2.4	21
27	The Seasonal Cycle of Grassland Use in the Caspian Sea Steppe During the Bronze Age: A New Approach to an Old Problem. <i>European Journal of Archaeology</i> , 2001, 4, 346-366.	0.5	2
28	The Bow and Arrow of the Eurasian Steppe Bronze Age Nomads. <i>Journal of European Archaeology</i> , 1997, 5, 53-66.	0.5	5