

Alisa Zubova

List of Publications by Year in descending order

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41
papers

561
citations

1478505

6
h-index

713466

21
g-index

43
all docs

43
docs citations

43
times ranked

1308
citing authors

#	ARTICLE	IF	CITATIONS
1	The formation of human populations in South and Central Asia. <i>Science</i> , 2019, 365, .	12.6	383
2	The Morphology of Permanent Molars from the Paleolithic Layers of Denisova Cave. <i>Archaeology, Ethnology and Anthropology of Eurasia</i> , 2017, 45, 121-134.	0.2	18
3	Dental Wear Patterns and Subsistence Activities in Early Nomadic Pastoralist Communities of the Central Asian Steppes. <i>Archaeology, Ethnology and Anthropology of Eurasia</i> , 2012, 40, 149-157.	0.2	16
4	Paleodiet, Radiocarbon Chronology, and the Possibility of Freshwater Reservoir Effect for Preobrazhenka 6 Burial Ground, Western Siberia: Preliminary Results. <i>Radiocarbon</i> , 2015, 57, 595-610.	1.8	16
5	Scythian Trepanations in the Gorny Altai in Hippocratic Times: Modern Expert Appraisal of Ancient Surgical Technologies. <i>World Neurosurgery</i> , 2014, 82, e649-e655.	1.3	9
6	<i>Trichuris trichiura</i> in the mummified remains of southern Siberian nomads. <i>Antiquity</i> , 2018, 92, 410-420.	1.0	8
7	Trepanation among the Early Nomads of Gorny Altai: A Multidisciplinary Study. <i>Archaeology, Ethnology and Anthropology of Eurasia</i> , 2014, 42, 130-141.	0.2	6
8	The Burial at Ak-Alakha-3 Mound 1, Gorny Altai: New Findings1. <i>Archaeology, Ethnology and Anthropology of Eurasia</i> , 2015, 43, 144-154.	0.2	5
9	Comparative analysis of a Stone Age human tooth fragment from Khaiyrgas Cave on the Middle Lena (Yakutia, Russian Federation). <i>Anthropological Science</i> , 2016, 124, 135-143.	0.4	5
10	HUMAN TEETH FROM THE UPPER PALEOLITHIC SITE OF AFONTOVA GORA II, SOUTHERN SIBERIA: MORPHOLOGY AND AFFINITIES. <i>Archaeology, Ethnology and Anthropology of Eurasia</i> , 2015, 43, 135-143.	0.0	5
11	Human Teeth from Strashnaya Cave, the Altai Mountains, with Reference to the Dental Variation in Stone Age Siberia. <i>Archaeology, Ethnology and Anthropology of Eurasia</i> , 2017, 45, 136-145.	0.2	5
12	THE PALEODEMOGRAPHY OF WESTERN SIBERIA IN THE MIDDLE AND LATE BRONZE AGE. <i>Archaeology, Ethnology and Anthropology of Eurasia</i> , 2008, 34, 143-153.	0.2	4
13	Dental Affinities of The Irmen People, Western Siberia. <i>Archaeology, Ethnology and Anthropology of Eurasia</i> , 2013, 41, 132-139.	0.2	4
14	The Use of Computed Tomography for the Study of Chronic Maxillary Sinusitis: Based on Crania from the PucarAj De Tilcara Fortress, Argentina. <i>Archaeology, Ethnology and Anthropology of Eurasia</i> , 2020, 48, 143-153.	0.2	4
15	THE DENTITION OF THE ALAKUL PEOPLE, WITH REFERENCE TO THEIR ORIGIN. <i>Archaeology, Ethnology and Anthropology of Eurasia</i> , 2011, 39, 143-153.	0.2	3
16	A Medieval Yakut Burial Near Lake Atlasovskoye of the 14th–15th Centuries: An Anthropological Study. <i>Archaeology, Ethnology and Anthropology of Eurasia</i> , 2016, 44, 137-147.	0.2	3
17	New Dental Finds Associated with the Paleolithic Selenga Culture, Western Trans-Baikal Region. <i>Archaeology, Ethnology and Anthropology of Eurasia</i> , 2019, 47, 3-11.	0.2	3
18	Origins of indigenous peoples of Sakhalin and Hokkaido according to new cranial metric and genetic data. <i>Camera Praehistorica</i> , 2019, 2, 137-146.	0.1	2

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19	New Dental Finds Associated with the Paleolithic Selenga Culture, Western Trans-Baikal Region. <i>Archaeology, Ethnology and Anthropology of Eurasia</i> , 2019, 47, 3-11.	0.0	2
20	Early Iron Age Surgical Technologies: Ante-mortem Trepanation among the Early Nomads of Gorny Altai. <i>Archaeology, Ethnology and Anthropology of Eurasia</i> , 2014, 42, 146-154.	0.2	1
21	The Upper Paleolithic man from Markina Gora: Morphology vs. genetics?. <i>Herald of the Russian Academy of Sciences</i> , 2017, 87, 165-171.	0.6	1
22	DECIDUOUS HUMAN TEETH FROM THE UPPER PALEOLITHIC SITE OF YUDINOVO, WESTERN RUSSIA. <i>Archaeology, Ethnology and Anthropology of Eurasia</i> , 2018, 46, 138-145.	0.2	1
23	Neolithic population of the Southern Primorye and its affinities with the indigenous population of the Far East (based on dental non-metric traits from the Boysman-2 burial ground sample). <i>Camera Praehistorica</i> , 2018, , 117-128.	0.1	1
24	Collection Related to the Omaguaca Indians from the Pucara de Tilcara Fortress, Northwestern Argentina, at the Museum of Anthropology and Ethnography RAS, St. Petersburg: Tentative Findings. <i>Archaeology, Ethnology and Anthropology of Eurasia</i> , 2020, 48, 149-157.	0.2	1
25	Maxillary second molar from the Rozhok I Micoquian site (Azov Sea region): Another link between Eastern Europe and Siberia. <i>Journal of Human Evolution</i> , 2022, 168, 103209.	2.6	1
26	Population Affinities of the Ancient Northern Okhotsk People: Cranial Evidence from a Collective Burial in a Rock Niche on Cape Brat'yev, the Northern Okhotsk Coast. <i>Archaeology, Ethnology and Anthropology of Eurasia</i> , 2021, 49, 134-143.	0.0	0
27	Cranial Traumas in a Sample from the Pucara de Tilcara Fortress (Jujuy Province, Argentina). <i>Archaeology, Ethnology and Anthropology of Eurasia</i> , 2021, 49, 147-156.	0.0	0
28	Deciduous Human Teeth from the Upper Paleolithic Site of Yudinovo, Western Russia. <i>Archaeology, Ethnology and Anthropology of Eurasia</i> , 2018, 46, 138-145.	0.0	0
29	Dental Anthropology of Mokhe from Troitsky Burial Ground in the Context of the Origin of Ancient Population of Russian Far East. <i>Problems of Archaeology Ethnography Anthropology of Siberia and Neighboring Territories</i> , 2018, 24, 260-263.	0.0	0
30	Dental Evidences to the Problem of the Valdivia Culture (Ecuador) Origin: First Results. <i>Problems of Archaeology Ethnography Anthropology of Siberia and Neighboring Territories</i> , 2018, 24, 256-259.	0.0	0
31	A Study of Human Bones from a Dwelling at Ust-Voikar, in the Subarctic Zone of Western Siberia. <i>Archaeology, Ethnology and Anthropology of Eurasia</i> , 2019, 47, 140-153.	0.0	0
32	Mesolithic Human Teeth from Zamostye-2, Moscow Region. <i>Archaeology, Ethnology and Anthropology of Eurasia</i> , 2019, 47, 120-127.	0.0	0
33	The Find of Human Deciduous Tooth in the Dvoynaya Cave (North-West Caucasus). <i>Moscow University Anthropology Bulletin (Vestnik Moskovskogo Universiteta Seria XXIII Antropologia)</i> , 2019, , 77-81.	0.1	0
34	Collection Related to the Omaguaca Indians from the Pucara de Tilcara Fortress, Northwestern Argentina, at the Museum of Anthropology and Ethnography RAS, St. Petersburg: Tentative Findings. <i>Archaeology, Ethnology and Anthropology of Eurasia</i> , 2020, 48, 149-157.	0.0	0
35	Reassessment of the cranial and dental data from the Upper Paleolithic site of Kostenki 15. <i>Camera Praehistorica</i> , 2020, 5, 147-155.	0.1	0
36	Mesolithic Human Teeth from Zamostye-2, Moscow Region. <i>Archaeology, Ethnology and Anthropology of Eurasia</i> , 2020, 47, 120-127.	0.2	0

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37	A Case of Surgical Extraction of the Lower Third Molars in a Cranial Series from the Pucara de Tilcara Fortress (Jujuy Province, Argentina). <i>Archaeology, Ethnology and Anthropology of Eurasia</i> , 2020, 48, 149-156.	0.0	0
38	The Use of Computed Tomography for the Study of Chronic Maxillary Sinusitis: Based on Crania from the Pucara De Tilcara Fortress, Argentina. <i>Archaeology, Ethnology and Anthropology of Eurasia</i> , 2020, 48, 143-153.	0.0	0
39	A Study of Human Bones from a Dwelling at Ust-Voikar, in the Subarctic Zone of Western Siberia. <i>Archaeology, Ethnology and Anthropology of Eurasia</i> , 2020, 47, 140-153.	0.2	0
40	Origins of the Northern Selkups Based on Anthropological Data. <i>Vestnik Volgogradskogo Gosudarstvennogo Universiteta, Serii 4: Istorii, Regionovedenie, Mezhdunarodnye Otnosheniia</i> , 2020, , 152-170.	0.1	0
41	New data on human skulls from the ritual complex of the Bystrovka-2 Early Iron Age burial ground. <i>Camera Praehistorica</i> , 2021, , 138-151.	0.1	0