

# Alisa Zubova

## List of Publications by Year in descending order

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41  
papers

561  
citations

1478505

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713466

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times ranked

1308  
citing authors

#	ARTICLE	IF	CITATIONS
1	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
2	Population Affinities of the Ancient Northern Okhotsk People: Cranial Evidence from a Collective Burial in a Rock Niche on Cape Bratyev, the Northern Okhotsk Coast. <i>Archaeology, Ethnology and Anthropology of Eurasia</i> , 2021, 49, 134-143.	0.0	0
3	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
4	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
5	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
6	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
7	Mesolithic Human Teeth from Zamostye-2, Moscow Region. <i>Archaeology, Ethnology and Anthropology of Eurasia</i> , 2020, 47, 120-127.	0.2	0
8	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
9	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
10	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
11	Origins of the Northern Selkups Based on Anthropological Data. <i>Vestnik Volgogradskogo Gosudarstvennogo Universiteta, Seriya 4: Istorii, Regionovedenie, Mezhdunarodnye Otnosheniia</i> , 2020, , 152-170.	0.1	0
12	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
13	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.	0.2	4
14	The formation of human populations in South and Central Asia. <i>Science</i> , 2019, 365, .	12.6	383
15	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
16	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
17	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
18	Mesolithic Human Teeth from Zamostye-2, Moscow Region. <i>Archaeology, Ethnology and Anthropology of Eurasia</i> , 2019, 47, 120-127.	0.0	0

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19	The Find of Human Deciduous Tooth in the Dvoynaya Cave (North-West Caucasus). Moscow University Anthropology Bulletin (Vestnik Moskovskogo Universiteta Seria XXIII Antropologia), 2019, , 77-81.	0.1	0
20	New Dental Finds Associated with the Paleolithic Selenga Culture, Western Trans-Baikal Region. Archaeology, Ethnology and Anthropology of Eurasia, 2019, 47, 3-11.	0.2	3
21	<i>Trichuris trichiura</i> in the mummified remains of southern Siberian nomads. Antiquity, 2018, 92, 410-420.	1.0	8
22	Deciduous Human Teeth from the Upper Paleolithic Site of Yudinovo, Western Russia. Archaeology, Ethnology and Anthropology of Eurasia, 2018, 46, 138-145.	0.0	0
23	Dental Anthropology of Mokhe from Troitsky Burial Ground in the Context of the Origin of Ancient Population of Russian Far East. Problems of Archaeology Ethnography Anthropology of Siberia and Neighboring Territories, 2018, 24, 260-263.	0.0	0
24	Dental Evidences to the Problem of the Valdivia Culture (Ecuador) Origin: First Results. Problems of Archaeology Ethnography Anthropology of Siberia and Neighboring Territories, 2018, 24, 256-259.	0.0	0
25	DECIDUOUS HUMAN TEETH FROM THE UPPER PALEOLITHIC SITE OF YUDINOVO, WESTERN RUSSIA. Archaeology, Ethnology and Anthropology of Eurasia, 2018, 46, 138-145.	0.2	1
26	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). Camera Praehistorica, 2018, , 117-128.	0.1	1
27	The Upper Paleolithic man from Markina Gora: Morphology vs. genetics?. Herald of the Russian Academy of Sciences, 2017, 87, 165-171.	0.6	1
28	The Morphology of Permanent Molars from the Paleolithic Layers of Denisova Cave. Archaeology, Ethnology and Anthropology of Eurasia, 2017, 45, 121-134.	0.2	18
29	Human Teeth from Strashnaya Cave, the Altai Mountains, with Reference to the Dental Variation in Stone Age Siberia. Archaeology, Ethnology and Anthropology of Eurasia, 2017, 45, 136-145.	0.2	5
30	Comparative analysis of a Stone Age human tooth fragment from Khaiyrgas Cave on the Middle Lena (Yakutia, Russian Federation). Anthropological Science, 2016, 124, 135-143.	0.4	5
31	A Medieval Yakut Burial Near Lake Atlasovskoye of the 14th–15th Centuries: An Anthropological Study. Archaeology, Ethnology and Anthropology of Eurasia, 2016, 44, 137-147.	0.2	3
32	Paleodiet, Radiocarbon Chronology, and the Possibility of Freshwater Reservoir Effect for Preobrazhenka 6 Burial Ground, Western Siberia: Preliminary Results. Radiocarbon, 2015, 57, 595-610.	1.8	16
33	The Burial at Ak-Alakha-3 Mound 1, Gorny Altai: New Findings1. Archaeology, Ethnology and Anthropology of Eurasia, 2015, 43, 144-154.	0.2	5
34	HUMAN TEETH FROM THE UPPER PALEOLITHIC SITE OF AFONTOVA GORA II, SOUTHERN SIBERIA: MORPHOLOGY AND AFFINITIES. Archaeology, Ethnology and Anthropology of Eurasia, 2015, 43, 135-143.	0.0	5
35	Early Iron Age Surgical Technologies: Ante-mortem Trepanation among the Early Nomads of Gorny Altai. Archaeology, Ethnology and Anthropology of Eurasia, 2014, 42, 146-154.	0.2	1
36	Scythian Trepanations in the Gorny Altai in Hippocratic Times: Modern Expert Appraisal of Ancient Surgical Technologies. World Neurosurgery, 2014, 82, e649-e655.	1.3	9

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37	Trepanation among the Early Nomads of Gorny Altai: A Multidisciplinary Study. Archaeology, Ethnology and Anthropology of Eurasia, 2014, 42, 130-141.	0.2	6
38	Dental Affinities of The Irmen People, Western Siberia. Archaeology, Ethnology and Anthropology of Eurasia, 2013, 41, 132-139.	0.2	4
39	Dental Wear Patterns and Subsistence Activities in Early Nomadic Pastoralist Communities of the Central Asian Steppes. Archaeology, Ethnology and Anthropology of Eurasia, 2012, 40, 149-157.	0.2	16
40	THE DENTITION OF THE ALAKUL PEOPLE, WITH REFERENCE TO THEIR ORIGIN. Archaeology, Ethnology and Anthropology of Eurasia, 2011, 39, 143-153.	0.2	3
41	THE PALEODEMOGRAPHY OF WESTERN SIBERIA IN THE MIDDLE AND LATE BRONZE AGE. Archaeology, Ethnology and Anthropology of Eurasia, 2008, 34, 143-153.	0.2	4