

Elya P Zazovskaya

List of Publications by Year in descending order

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papers

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citing authors

#	ARTICLE	IF	CITATIONS
1	Alteration of rocks by endolithic organisms is one of the pathways for the beginning of soils on Earth. <i>Scientific Reports</i> , 2018, 8, 3367.	3.3	71
2	The Catacomb Cultures of the North-West Caspian Steppe: 14C Chronology, Reservoir Effect, and Paleodiet. <i>Radiocarbon</i> , 2007, 49, 713-726.	1.8	55
3	Paleoecology, Subsistence, and ¹⁴ C Chronology of the Eurasian Caspian Steppe Bronze Age. <i>Radiocarbon</i> , 2009, 51, 481-499.	1.8	40
4	Endolithic pedogenesis and rock varnish on massive crystalline rocks in East Antarctica. <i>Eurasian Soil Science</i> , 2012, 45, 901-917.	1.6	40
5	Active layer monitoring in Antarctica: an overview of results from 2006 to 2015. <i>Polar Geography</i> , 2021, 44, 217-231.	1.9	30
6	Isotopes, Plants, and Reservoir Effects: Case Study from the Caspian Steppe Bronze Age. <i>Radiocarbon</i> , 2012, 54, 749-760.	1.8	26
7	Absolute chronology of fluvial events in the Upper Dnieper River system and its palaeogeographic implications. <i>Geochronometria</i> , 2014, 41, 278-293.	0.8	25
8	Hypolithic communities shape soils and organic matter reservoirs in the ice-free landscapes of East Antarctica. <i>Scientific Reports</i> , 2020, 10, 10277.	3.3	22
9	Reservoir Effect of Archaeological Samples from Steppe Bronze Age Cultures in Southern Russia. <i>Radiocarbon</i> , 2014, 56, 767-778.	1.8	21
10	Coatings in cryoaridic soils and other records of landscape and climate changes in the Ak-Khol Lake basin (Tyva). <i>Eurasian Soil Science</i> , 2017, 50, 142-157.	1.6	18
11	Properties of ancient deeply transformed man-made soils (cultural layers) and their advances to classification by the example of Early Iron Age sites in Moscow Region. <i>Catena</i> , 2016, 137, 605-610.	5.0	16
12	Radiocarbon Age of Soils in Oases of East Antarctica. <i>Radiocarbon</i> , 2017, 59, 489-503.	1.8	14
13	Peatland Development, Vegetation History, Climate Change and Human Activity in the Valdai Uplands (Central European Russia) during the Holocene: A Multi-Proxy Palaeoecological Study. <i>Diversity</i> , 2020, 12, 462.	1.7	13
14	Mycological characteristics of the cultural layer of a medieval settlement on soddy calcareous soils. <i>Eurasian Soil Science</i> , 2006, 39, 53-61.	1.6	12
15	Soils of Queen Maud Land. <i>World Soils Book Series</i> , 2015, , 21-44.	0.2	12
16	Soils in Karst Sinkholes Record the Holocene History of Local Forest Fires at the North of European Russia. <i>Forests</i> , 2020, 11, 1268.	2.1	11
17	Fungal communities in the soils of early medieval settlements in the taiga zone. <i>Eurasian Soil Science</i> , 2008, 41, 749-758.	1.6	10
18	The Paleolithic diet of Siberia and Eastern Europe: evidence based on stable isotopes ($\delta^{13}C$ and $\delta^{15}N$) in hominin and animal bone collagen. <i>Archaeological and Anthropological Sciences</i> , 2021, 13, 1.	1.8	10

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19	Soils of paleocryogenic hummocky-hollow landscapes in the southern Baikal region. <i>Eurasian Soil Science</i> , 2014, 47, 360-370.	1.6	8
20	Insights into the late Holocene vegetation history of the East European forest-steppe: case study Sudzha (Kursk region, Russia). <i>Vegetation History and Archaeobotany</i> , 2019, 28, 513-528.	2.1	7
21	The Holocene paleoenvironmental history of Western Caucasus (Russia) reconstructed by multi-proxy analysis of the continuous sediment sequence from Lake Khuko. <i>Holocene</i> , 2021, 31, 368-379.	1.7	6
22	Polyarenes Distribution in the Soil-Plant System of Reindeer Pastures in the Polar Urals. <i>Agronomy</i> , 2022, 12, 372.	3.0	6
23	Problems of Developing the Pleistocene Radiocarbon Chronology within high Mountain Terranes by the Example of Russian Altai. <i>Radiocarbon</i> , 2019, 61, 2019-2028.	1.8	5
24	From Ore to Metal: Exploitation of the Novotemirsky Mine, Southern Trans-Urals, in the Second Millennium BC. <i>Archaeology, Ethnology and Anthropology of Eurasia</i> , 2021, 49, 30-38.	0.2	5
25	Soil-like Patterns Inside the Rocks: Structure, Genesis, and Research Techniques. <i>Lecture Notes in Earth System Sciences</i> , 2016, , 205-222.	0.6	4
26	Late-Holocene advances of the Greater Azau Glacier (Elbrus area, Northern Caucasus) revealed by ^{14}C dating of paleosols. <i>Holocene</i> , 2022, 32, 468-481.	1.7	4
27	Radiocarbon dating of the bronze age bone pins from Eurasian steppe. <i>Geochronometria</i> , 2011, 38, 107-115.	0.8	3
28	Radiocarbon pollution and self-purification of humus in chernozems of the East-European plain in 1900–2008. <i>Eurasian Soil Science</i> , 2012, 45, 802-810.	1.6	3
29	Palaeoecological and genetic analyses of Late Pleistocene bears in Asiatic Russia. <i>Boreas</i> , 2022, 51, 465-480.	2.4	3
30	A multi-proxy reconstruction of peatland development and regional vegetation changes in subarctic NE Fennoscandia (the Republic of Karelia, Russia) during the Holocene. <i>Holocene</i> , 2021, 31, 421-432.	1.7	2
31	Nonpyrogenic charring of Late Pleistocene large mammal remains in northeastern Russia. <i>Boreas</i> , 0, , .	2.4	2
32	THE BEGINNING AND EARLY YEARS OF RADIOCARBON DATING IN RUSSIA: LABORATORIES AND PERSONALITIES. <i>Radiocarbon</i> , 0, , 1-17.	1.8	1
33	From Ore to Metal: Exploitation of the Novotemirsky Mine, Southern Trans-Urals, in the Second Millennium BC. <i>Archaeology, Ethnology and Anthropology of Eurasia</i> , 2021, 49, 30-38.	0.0	0