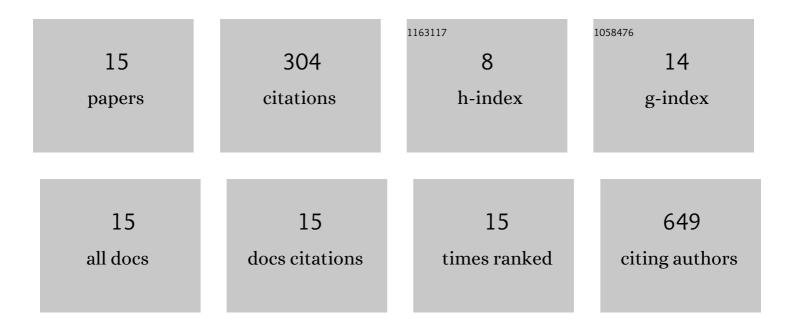
Elena Lapteva

List of Publications by Year in descending order

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FIENA LADTEVA

#	Article	IF	CITATIONS
1	The European Modern Pollen Database (EMPD) project. Vegetation History and Archaeobotany, 2013, 22, 521-530.	2.1	101
2	The diet and environment of mammoths in North-East Russia reconstructed from the contents of their feces. Quaternary International, 2016, 406, 147-161.	1.5	46
3	The Eurasian Modern Pollen Database (EMPD), version 2. Earth System Science Data, 2020, 12, 2423-2445.	9.9	34
4	An ancient bison from the mouth of the Rauchua River (Chukotka, Russia). Quaternary Research, 2015, 84, 232-245.	1.7	29
5	Environmental reconstruction inferred from the intestinal contents of the Yamal baby mammoth Lyuba (Mammuthus primigenius Blumenbach, 1799). Quaternary International, 2012, 255, 231-238.	1.5	23
6	Living environments and diet of the Mongochen mammoth, Gydan Peninsula, Russia. Quaternary International, 2012, 276-277, 253-268.	1.5	16
7	Taphonomic phenomenon of ancient hair from Glacial Beringia: perspectives for palaeoecological reconstructions. Boreas, 2016, 45, 455-469.	2.4	13
8	First data on the Middle to Late Holocene dynamics of vegetation in the Upper Kama region. Russian Journal of Ecology, 2017, 48, 326-334.	0.9	12
9	Makhnevskaya Ledyanaya Cave (Middle Urals, Russia): Biostratigraphical reconstruction. Quaternary International, 2020, 546, 135-151.	1.5	8
10	Landscape-climatic changes on the eastern macroslope of the Northern Urals over the past 50000 years. Russian Journal of Ecology, 2009, 40, 267-273.	0.9	7
11	Holocene vegetation changes and anthropogenic influence in the forest-steppe zone of the Southern Trans-Urals based on pollen and plant macrofossil records from the Sukharysh cave. Vegetation History and Archaeobotany, 2012, 21, 321-336.	2.1	6
12	Interdisciplinary studies of the Cis-Ural Neolithic (Upper Kama basin, Lake Chashkinskoe): Palaeoecological aspects. Documenta Praehistorica, 0, 40, 208-218.	1.0	4
13	Methods of Paleoecological Investigations: A Case Study of the Holocene Environmental Reconstruction. Russian Journal of Ecology, 2019, 50, 543-550.	0.9	2
14	Human palaeoenvironment in the Upper Kama River basin: experience of reconstruction. Vestnik Archeologii, Antropologii I Etnografii, 2021, , 5-19.	0.3	2
15	The Early Holocene vegetation changes in the vicinity of the Gorbunovo peat bog in the Middle Urals (Russia). IOP Conference Series: Earth and Environmental Science, 2020, 438, 012013.	0.3	1