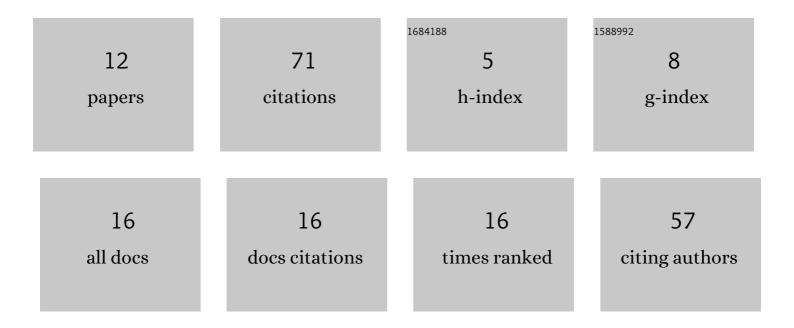
Irina V Novakovskaya

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/27305/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Distribution of algae and cyanobacteria of biological soil crusts along the elevation gradient in mountain plant communities at the Northern Urals (Russian European Northeast). Journal of Mountain Science, 2022, 19, 637-646.	2.0	11
2	Morphology and molecular phylogeny of representatives of the genus Coelastrella Chodat from the Urals and Khentei mountain systems. Issues of Modern Algology (Đ'Đ¾Đ¿Ñ€Đ¾NÑ< ÑĐ¾Đ2Ñ€ĐµĐ¼ĐµĐ½Đ½	оÐ1 а	Ð [©] ьгÐ∛
3	Morphological and phylogenetic relations of members of the genus Coelastrella (Scenedesmaceae,) Tj ETQq1 1 0.7	784314 rg 0.3	gBT /Overloc
4	The first information about algae in water bodies of the Koigorodsky National Park (southern taiga,) Tj ETQq0 0 0	rgBT /Ove 0.1	rlock 10 Tf 5
5	Influence of ecological factors on soil algae in different types of mountain tundra and sparse forests in the Northern Urals. Phycologia, 2020, 59, 320-329.	1.4	16
6	Diversity of diatoms in soils of the northeast of the European part of Russia. Issues of Modern Algology (Đ'Đ¾Đ¿Ñ€Đ¾ÑÑ‹ ÑĐ¾Đ²Ñ€ĐµĐ¼ĐµĐ½Đ½Đ½Đ¾Đ¹ Đ°Đ»ÑŒĐ³Đ¾Đ»Đ¾Đ³Đ,Đ,), 2019, , 127-130.	0.1	0
7	The Influence of Edaphic and Orographic Factors on Algal Diversity in Biological Soil Crusts on Bare Spots in the Polar and Subpolar Urals. Eurasian Soil Science, 2018, 51, 309-320.	1.6	7
8	Diversity and Nitrogen-Fixing Activity of Phototrophic Mycetobionts of Xylotrophic Fungi. Russian Journal of Ecology, 2018, 49, 406-412.	0.9	1
9	Molecular Phylogenetic Analyses, Ecology and Morphological Characteristics ofChloromonas reticulata(Goroschankin) Gobi Which Causes Red Blooming of Snow in the Subpolar Urals. Cryptogamie, Algologie, 2018, 39, 199-213.	0.9	6
10	Mycetobiont symbiotic algae of wood-decomposing fungi. Russian Journal of Ecology, 2016, 47, 133-137.	0.9	6
11	Green algae in spruce forests in the north-east of European Russia. Biologia (Poland), 2008, 63, 836-842.	1.5	5
12	Changes in soil algal communities in spruce phytocenoses under the influence of aerotechnogenic pollution. Eurasian Soil Science, 2007, 40, 576-582.	1.6	2