

# Irina V Novakovskaya

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/27305/publications.pdf>

Version: 2024-02-01

12  
papers

71  
citations

1684188  
5  
h-index

1588992  
8  
g-index

16  
all docs

16  
docs citations

16  
times ranked

57  
citing authors

#	ARTICLE	IF	CITATIONS
1	Influence of ecological factors on soil algae in different types of mountain tundra and sparse forests in the Northern Urals. <i>Phycologia</i> , 2020, 59, 320-329.	1.4	16
2	Distribution of algae and cyanobacteria of biological soil crusts along the elevation gradient in mountain plant communities at the Northern Urals (Russian European Northeast). <i>Journal of Mountain Science</i> , 2022, 19, 637-646.	2.0	11
3	The Influence of Edaphic and Orographic Factors on Algal Diversity in Biological Soil Crusts on Bare Spots in the Polar and Subpolar Urals. <i>Eurasian Soil Science</i> , 2018, 51, 309-320.	1.6	7
4	Mycetobiont symbiotic algae of wood-decomposing fungi. <i>Russian Journal of Ecology</i> , 2016, 47, 133-137.	0.9	6
5	Molecular Phylogenetic Analyses, Ecology and Morphological Characteristics of <i>Chloromonas reticulata</i> (Goroschankin) Gobi Which Causes Red Blooming of Snow in the Subpolar Urals. <i>Cryptogamie, Algologie</i> , 2018, 39, 199-213.	0.9	6
6	Green algae in spruce forests in the north-east of European Russia. <i>Biologia (Poland)</i> , 2008, 63, 836-842.	1.5	5
7	Changes in soil algal communities in spruce phytocenoses under the influence of aerotechnogenic pollution. <i>Eurasian Soil Science</i> , 2007, 40, 576-582.	1.6	2
8	Morphological and phylogenetic relations of members of the genus <i>Coelastrella</i> (Scenedesmaceae.) <i>Tj ETQq0 0 0 rgBT /Overlck 10 Tf 5</i>	0.3	2
9	Diversity and Nitrogen-Fixing Activity of Phototrophic Mycetobionts of Xylotrophic Fungi. <i>Russian Journal of Ecology</i> , 2018, 49, 406-412.	0.9	1
10	Morphology and molecular phylogeny of representatives of the genus <i>Coelastrella</i> Chodat from the Urals and Khentei mountain systems. <i>Issues of Modern Algology (Э³Д³/4Э³;Ñ€Э³/4Ñ€ÑŒ; Ñ€³/4Э²Ñ€µД¹/4µД¹/2Д¹/2Д³/4Д¹ Æ°Д»Ñ€Э³Д³/4Д³/4Д³Д,Ð,Ð), 2019, , 127-130.</i>	0.1	0
11	Diversity of diatoms in soils of the northeast of the European part of Russia. <i>Issues of Modern Algology (Э³Д³/4Э³;Ñ€Э³/4Ñ€ÑŒ; Ñ€³/4Э²Ñ€µД¹/4µД¹/2Д¹/2Д³/4Д¹ Æ°Д»Ñ€Э³Д³/4Д³/4Д³Д,Ð,Ð), 2019, , 127-130.</i>	0.1	0
12	The first information about algae in water bodies of the Koigorodsky National Park (southern taiga.) <i>Tj ETQq0 0 0 rgBT /Overlck 10 Tf 5</i>	0.1	0