

Nataliia V Annenkova

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

249
citations

1163117

8
h-index

1058476

14
g-index

16
all docs

16
docs citations

16
times ranked

288
citing authors

#	ARTICLE	IF	CITATIONS
1	Phylogenetic position of the diatom genus <i>Geissleria</i> Lange-Bertalot & Metzeltin and description of two new species from Siberian mountain lakes. <i>Phytotaxa</i> , 2014, 177, 249.	0.3	40
2	Recent radiation in a marine and freshwater dinoflagellate species flock. <i>ISME Journal</i> , 2015, 9, 1821-1834.	9.8	37
3	Tracing the Origin of Planktonic Protists in an Ancient Lake. <i>Microorganisms</i> , 2020, 8, 543.	3.6	28
4	Dinoflagellates Associated with Freshwater Sponges from the Ancient Lake Baikal. <i>Protist</i> , 2011, 162, 222-236.	1.5	27
5	Morphological and molecular evidence support description of two new diatom species from the genus <i>Ulnaria</i> in Lake Baikal. <i>Fottea</i> , 2016, 16, 34-42.	0.9	25
6	Molecular phylogeny of monoraphid diatoms and raphe significance in evolution and taxonomy. <i>Biology Bulletin</i> , 2016, 43, 398-407.	0.5	23
7	Environmental drivers of plankton protist communities along latitudinal and vertical gradients in the oldest and deepest freshwater lake. <i>Environmental Microbiology</i> , 2021, 23, 1436-1451.	3.8	22
8	Identification of dinoflagellates from the Lake Baikal on the basis of molecular genetic data. <i>Doklady Biological Sciences</i> , 2009, 426, 253-256.	0.6	11
9	Closely related dinoflagellate species in vastly different habitats – an example of a marine–freshwater transition. <i>European Journal of Phycology</i> , 2020, 55, 478-489.	2.0	10
10	Kinetid Structure of <i>Aphelidium</i> and <i>Paraphelidium</i> (Aphelida) Suggests the Features of the Common Ancestor of Fungi and Opisthosporidia. <i>Journal of Eukaryotic Microbiology</i> , 2019, 66, 911-924.	1.7	9
11	Marine signature taxa and core microbial community stability along latitudinal and vertical gradients in sediments of the deepest freshwater lake. <i>ISME Journal</i> , 2021, 15, 3412-3417.	9.8	7
12	Delineating closely related dinoflagellate lineages using phylotranscriptomics. <i>Journal of Phycology</i> , 2018, 54, 571-576.	2.3	5
13	Phylogenetic relations of the dinoflagellate <i>Gymnodinium baicalense</i> from Lake Baikal. <i>Open Life Sciences</i> , 2013, 8, 366-373.	1.4	3
14	Identification of Lake Baikal Plankton Dinoflagellates from the Genera <i>Gyrodinium</i> and <i>Gymnodinium</i> Using Single-Cell PCR. <i>Russian Journal of Genetics</i> , 2018, 54, 1302-1313.	0.6	1