

# Maria V Bashenkhaeva

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3617308/publications.pdf>

Version: 2024-02-01

9  
papers

121  
citations

1684188  
5  
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1474206  
9  
g-index

9  
all docs

9  
docs citations

9  
times ranked

172  
citing authors

#	ARTICLE	IF	CITATIONS
1	Sub-Ice Microalgal and Bacterial Communities in Freshwater Lake Baikal, Russia. <i>Microbial Ecology</i> , 2015, 70, 751-765.	2.8	59
2	Comparative analysis of free-living and particle-associated bacterial communities of Lake Baikal during the ice-covered period. <i>Journal of Great Lakes Research</i> , 2020, 46, 508-518.	1.9	14
3	Seasonal Succession and Coherence Among Bacteria and Microeukaryotes in Lake Baikal. <i>Microbial Ecology</i> , 2022, 84, 404-422.	2.8	12
4	Bacterial communities during the period of massive under-ice dinoflagellate development in Lake Baikal. <i>Microbiology</i> , 2017, 86, 524-532.	1.2	11
5	Finding of a putative Lake Baikal endemic, <i>Lindavia minuta</i> , in distant lakes near the Arctic pole in Yakutia (Russia). <i>Diatom Research</i> , 2020, 35, 141-153.	1.2	6
6	Bacterial and Archaeal Community Structure in the Surface Diatom Sediments of Deep Freshwater Lake Baikal (Eastern Siberia). <i>Geomicrobiology Journal</i> , 2018, 35, 635-647.	2.0	5
7	Morphological description and molecular phylogeny of two diatom clones from the genus <i>Ulnaria</i> (K&uuml;tzing) Comp&uuml;re isolated from an ultraoligotrophic lake at the Pole of Cold in the Northern Hemisphere, Republic of Sakha (Yakutia), Russia. <i>Cryptogamie, Algologie</i> , 2020, 41, 37.	0.9	5
8	Variability of Microbial Communities in Two Long-Term Ice-Covered Freshwater Lakes in the Subarctic Region of Yakutia, Russia. <i>Microbial Ecology</i> , 2022, 84, 958-973.	2.8	5
9	The insight into diatom diversity, ecology, and biogeography of an extreme cold ultraoligotrophic Lake Labyntyr at the Pole of Cold in the northern hemisphere. <i>Extremophiles</i> , 2020, 24, 603-623.	2.3	4