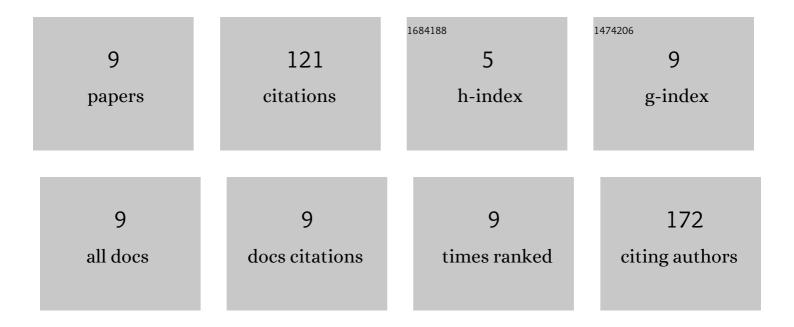
## Maria V Bashenkhaeva

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3617308/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Sub-Ice Microalgal and Bacterial Communities in Freshwater Lake Baikal, Russia. Microbial Ecology, 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. Journal of Great Lakes Research, 2020, 46, 508-518.	1.9	14
3	Seasonal Succession and Coherence Among Bacteria and Microeukaryotes in Lake Baikal. Microbial Ecology, 2022, 84, 404-422.	2.8	12
4	Bacterial communities during the period of massive under-ice dinoflagellate development in Lake Baikal. Microbiology, 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). Diatom Research, 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). Geomicrobiology Journal, 2018, 35, 635-647.	2.0	5
7	Morphological description and molecular phylogeny of two diatom clones from the genus Ulnaria (Kützing) CompÃïre isolated from an ultraoligotrophic lake at the Pole of Cold in the Northern Hemisphere, Republic of Sakha (Yakutia), Russia. Cryptogamie, Algologie, 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. Microbial Ecology, 2022, 84, 958-973.	2.8	5
9	The insight into diatom diversity, ecology, and biogeography of an extreme cold ultraoligotrophic Lake Labynkyr at the Pole of Cold in the northern hemisphere. Extremophiles, 2020, 24, 603-623.	2.3	4