Ya V Russkikh

List of Publications by Year
in descending order

11 papers	**111** citations
1478505 **6** h-index	1281871 **11** g-index
11 all docs	**11** docs citations
11 times ranked	**111** citing authors

#	Article	IF	Citations
1	Occurrence of microcystins and anatoxin-a in eutrophic lakes of Saint Petersburg, Northwestern Russia. Oceanological and Hydrobiological Studies, 2016, 45, 466-484.	0.7	20
2	Analysis of phytoplankton in Tsimlyansk Reservoir (Russia) for the presence of cyanobacterial hepato- and neurotoxins. Microbiology, 2015, 84, 828-837.	1.2	17
3	Dolichospermum and Aphanizomenon as neurotoxins producers in some Russian freshwaters. Toxicon, 2017, 130, 47-55.	1.6	16
4	Spatial distribution of cyanotoxins and ratios of microcystin to biomass indicators in the reservoirs of the Volga, Kama and Don Rivers, the European part of Russia. Limnologica, 2020, 84, 125819.	1.5	16
5	First observation of microcystin- and anatoxin-a-producing cyanobacteria in the easternmost part of the Gulf of Finland (the Baltic Sea). Toxicon, 2019, 157, 18-24.	1.6	14
6	Alkylated and chlorinated polysulfides detected in sediments of the Eastern Gulf of Finland. European Journal of Mass Spectrometry, 1999, 5, 295.	0.7	10
7	Ni-functionalized submicron mesoporous silica particles as a sorbent for metal affinity chromatography. Journal of Chromatography A, 2017, 1513, 140-148.	3.7	6
8	An approach to the mass spectrometry identification of cyanobacterial peptides. The case of demethylmicrocystin-LR. Journal of Analytical Chemistry, 2011, 66, 1423-1431.	0.9	5
9	Responses of Aquatic Organisms to Cyanobacteria and Elodea in Microcosms. Doklady Biological Sciences, 2019, 488, 136-140.	0.6	3
10	Effect of Octyl- and Nonylphenols on Growth Photosynthetic Activity and Toxins' Forming of Cyanobacteria Planktothrix Agardhii. Hydrobiological Journal, 2015, 51, 36-47.	0.5	3
11	Mass Spectrometric Analysis of Microcystins from Cyanobacterial Biomass: Optimization of the Sample Preparation Procedure. Russian Journal of General Chemistry, 2017, 87, 3123-3132.	0.8	1