

CITATION REPORT

List of articles citing

Cyanotoxin mixture models: Relating environmental variables and toxin co-occurrence to human exposure risk

DOI: 10.1016/j.jhazmat.2021.125560

Journal of Hazardous Materials, 2021, 415, 125560.

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
5	Cyanobacterial Blooms: Current Knowledge and New Perspectives. <i>Earth</i> , 2022 , 3, 127-135	1	2
4	Phytoplankton community interactions and cyanotoxin mixtures in three recurring surface blooms within one lake.. <i>Journal of Hazardous Materials</i> , 2021 , 427, 128142	12.8	1
3	Statistical model applied in the qualitative and quantitative analysis of the relationships between environmental variables and cyanotoxin concentrations in tropical reservoirs.. <i>Environmental Monitoring and Assessment</i> , 2022 , 194, 147	3.1	
2	Drone-based water sampling and characterization of three freshwater harmful algal blooms in the United States. 3,		0
1	Bacterial and viral fecal indicator predictive modeling at three Great Lakes recreational beach sites. 2022 , 223, 118970		1