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Research of the possibility of using *Ceriodaphnia affinis* Lilljeborg (Crustacea) in a short-term test while setting ecological quality standards in Ukraine

DOI: 10.26565/2410-7360-2019-51-14

Visnyk of V N Karazin Kharkiv National University
Series Geology Geography Ecology, 2019, , .

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1	The problem of assessing the economic consequences from chemical pollution of surface water. 2022 , 89-101		0