

CITATION REPORT

List of articles citing

Wider presence of accelerated chemical chloramine decay in severely nitrifying conditions

DOI: 10.2166/ws.2013.093

Water Science and Technology: Water Supply, 2013, 13, 1090-

Source: <https://exaly.com/paper-pdf/57074117/citation-report.pdf>

Version: 2024-04-29

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

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
8	Microbial community changes with decaying chloramine residuals in a lab-scale system. <i>Water Research</i> , 2013 , 47, 4666-79	12.5	53
7	Effectiveness of re-chloramination to control nitrification in chloraminated bulk waters. <i>Desalination and Water Treatment</i> , 2016 , 57, 15970-15978		2
6	High-performance size exclusion chromatography with a multi-wavelength absorbance detector study on dissolved organic matter characterisation along a water distribution system. <i>Journal of Environmental Sciences</i> , 2016 , 44, 235-243	6.4	14
5	Nitrification in Premise Plumbing: A Review. <i>Water (Switzerland)</i> , 2020 , 12, 830	3	9
4	An assessment of the persistence of putative pathogenic bacteria in chloraminated water distribution systems. <i>Water Research</i> , 2021 , 190, 116677	12.5	2
3	Is nitrite from nitrification the only cause of microbiologically induced chloramine decay?. <i>Microbiology Australia</i> , 2018 , 39, 145	0.8	4
2	Effectiveness of Devices to Monitor Biofouling and Metals Deposition on Plumbing Materials Exposed to a Full-Scale Drinking Water Distribution System. <i>PLoS ONE</i> , 2017 , 12, e0169140	3.7	17
1	A new chloramine recovery method in nitrifying water without "chlorine burn" 2022 , 165, 841-850		0