

Detection of SARS-CoV-2 RNA in wastewater and comp sewersheds, North Carolina, USA

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Towards Effective, Sustainable Solution for Hospital Wastewater Treatment to Cope with the Post-Pandemic Era. International Journal of Environmental Research and Public Health, 2023, 20, 2854.	2.6	1
3	Using detrending to assess SARS-CoV-2 wastewater loads as a leading indicator of fluctuations in COVID-19 cases at fine temporal scales: Correlations across twenty sewersheds in North Carolina. , 2023, 2, e0000140.		0
4	Characterizing Spatial Information Loss for Wastewater Surveillance Using crAssphage: Effect of Decay, Temperature, and Population Mobility. Environmental Science & Technology, 2023, 57, 20802-20812.	10.0	1
5	Comparison of RT-ddPCR and RT-qPCR platforms for SARS-CoV-2 detection: Implications for future outbreaks of infectious diseases. Environment International, 2024, 183, 108438.	10.0	1
6	Meta-analysis of the SARS-CoV-2 positivity rate in municipal wastewater. Environmental Geochemistry and Health, 2024, 46, .	3.4	0