

# First environmental surveillance for the presence of SARS-CoV-2 in river water in Japan

DOI: [10.1101/2020.06.04.20122747](https://doi.org/10.1101/2020.06.04.20122747)

## Citation Report

#	ARTICLE	IF	CITATIONS
1	SARS-CoV-2 in environmental perspective: Occurrence, persistence, surveillance, inactivation and challenges. Chemical Engineering Journal, 2021, 405, 126893.	12.7	104
2	Occurrence of SARS-CoV-2 in excreta, sewage, and environment: epidemiological significance and potential risks. International Journal of Environmental Health Research, 2022, 32, 1686-1706.	2.7	12
3	The first detection of SARS-CoV-2 RNA in the wastewater of Tehran, Iran. Environmental Science and Pollution Research, 2021, 28, 38629-38636.	5.3	37
4	Uncurtaining the effect of COVID-19 in diabetes mellitus: a complex clinical management approach. Environmental Science and Pollution Research, 2021, 28, 35429-35436.	5.3	6
5	The Urban Water Cycle as a Planning Tool to Monitor SARS-CoV-2: A Review of the Literature. Sustainability, 2021, 13, 9010.	3.2	4
6	Escalating SARS-CoV-2 circulation in environment and tracking waste management in South Asia. Environmental Science and Pollution Research, 2021, 28, 61951-61968.	5.3	13
7	Current understanding of the influence of environmental factors on SARS-CoV-2 transmission, persistence, and infectivity. Environmental Science and Pollution Research, 2021, 28, 6267-6288.	5.3	49
12	COVID-19 PANDEMİSİNİN EVRELERİNİN ERKEN DİNLEMETKİLERİ. Uludağ University Journal of the Faculty of Engineering, 0, , 1611-1636.	0.2	6