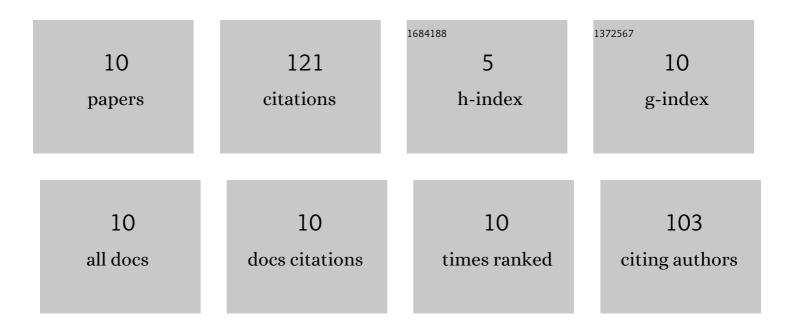
Sultana Solaiman

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10656833/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Impact of irrigation water type and sampling frequency on Microbial Water Quality Profiles required for compliance with U.S. Food Safety Modernization Act Produce Safety Rule standards. Environmental Research, 2022, 205, 112480.	7.5	5
2	Effects of season and water type on the distribution and antimicrobial resistance of Enterococcus faecalis and Ent. faecium from surface and reclaimed water. Journal of Applied Microbiology, 2022, 133, 477-487.	3.1	3
3	Extended Spectrum β-Lactamase Activity and Cephalosporin Resistance in Escherichia coli from U.S. Mid-Atlantic Surface and Reclaimed Water. Applied and Environmental Microbiology, 2022, 88, .	3.1	3
4	Enteric Viruses and Pepper Mild Mottle Virus Show Significant Correlation in Select Mid-Atlantic Agricultural Waters. Applied and Environmental Microbiology, 2021, 87, e0021121.	3.1	5
5	Aeromonas spp. diversity in U.S. mid-Atlantic surface and reclaimed water, seasonal dynamics, virulence gene patterns and attachment to lettuce. Science of the Total Environment, 2021, 779, 146472.	8.0	16
6	Levels of Salmonella enterica and Listeria monocytogenes in Alternative Irrigation Water Vary Based on Water Source on the Eastern Shore of Maryland. Microbiology Spectrum, 2021, 9, e0066921.	3.0	13
7	Longitudinal Assessment of the Dynamics of Escherichia coli, Total Coliforms, <i>Enterococcus</i> spp., and <i>Aeromonas</i> spp. in Alternative Irrigation Water Sources: a CONSERVE Study. Applied and Environmental Microbiology, 2020, 86, .	3.1	23
8	Quenching by sodium thiosulfate does not influence 16S rRNA gene sequencing profiles of reclaimed water from three sites in the Mid-Atlantic, United States. Environmental Research, 2019, 172, 296-300.	7.5	2
9	Prevalence of Shiga-toxigenic and atypical enteropathogenic Escherichia coli in untreated surface water and reclaimed water in the Mid-Atlantic U.S. Environmental Research, 2019, 172, 630-636.	7.5	29
10	Microbiological quality assessment of milk at different stages of the dairy value chain in a developing country setting. International Journal of Food Microbiology, 2018, 278, 11-19.	4.7	22