Donna S Francy

List of Publications by Year
in descending order

10	604	1040056 9	1372567 10
papers	citations	h-index	g-index

28	28	28	781
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Predicting microcystin concentration action-level exceedances resulting from cyanobacterial blooms in selected lake sites in Ohio. Environmental Monitoring and Assessment, 2020, 192, 513.	2.7	8
2	Nowcasting methods for determining microbiological water quality at recreational beaches and drinking-water source waters. Journal of Microbiological Methods, 2020, 175, 105970.	1.6	14
3	Estimating microcystin levels at recreational sites in western Lake Erie and Ohio. Harmful Algae, 2016, 58, 23-34.	4.8	37
4	Comparison of Filters for Concentrating Microbial Indicators and Pathogens in Lake Water Samples. Applied and Environmental Microbiology, 2013, 79, 1342-1352.	3.1	63
5	Predictive Models for Escherichia coli Concentrations at Inland Lake Beaches and Relationship of Model Variables to Pathogen Detection. Applied and Environmental Microbiology, 2013, 79, 1676-1688.	3.1	56
6	Comparative effectiveness of membrane bioreactors, conventional secondary treatment, and chlorine and UV disinfection to remove microorganisms from municipal wastewaters. Water Research, 2012, 46, 4164-4178.	11.3	133
7	Effects of Seeding Procedures and Water Quality on Recovery of Cryptosporidium Oocysts from Stream Water by Using U.S. Environmental Protection Agency Method 1623. Applied and Environmental Microbiology, 2004, 70, 4118-4128.	3.1	34
8	Evaluation of USEPA Method 1622 for detection of Cryptosporidium oocysts in stream waters. Journal - American Water Works Association, 2001, 93, 78-87.	0.3	19
9	Concentration and Detection of Cryptosporidium Oocysts in Surface Water Samples by Method 1622 Using Ultrafiltration and Capsule Filtration. Applied and Environmental Microbiology, 2001, 67, 1123-1127.	3.1	101
10	Comparison of methods for determining Escherichia coli concentrations in recreational waters. Water Research, 2000, 34, 2770-2778.	11.3	27